

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. Western/1-10969721817/2022/EOA

Date: 20-Jul-2022

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-3359847	Application Id	1-10969721817
Name of the Institution	BRAHMA VALLEY COLLEGE OF ENGINEERING AND REASERACH INSTITUTE	Name of the Society/Trust	NASHIK GRAMIN SHIKSHAN PRASARAK MANDAL
Institution Address	BRAHMA VALLEY CAMPUS, ANJANERI, TRIMBAKESHWAR., NASHIK, NASHIK, Maharashtra, 422213	Society/Trust Address	PALIKA BAJAR BUILDING, NEAR RAILWAY RESERVATION OFFICE, SHARANPUR ROAD, NASHIK, NASHIK, NASHIK, Maharashtra, 422002
Institution Type	Private-Self Financing	Region	Western
Year of Establishment	2008		

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	University of Pune, Pune	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	University of Pune, Pune	30	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	University of Pune, Pune	30	60	NA	NA

Application No:1-10969721817

Note: This is a Computer generated Report. No signature is required.

Printed By : ae2241661

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION



PRINCIPAL

Brahma Valley College of Engg & Ri

Page 1 of 3

Letter Printed On:21 July 2022

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	University of Pune, Pune	120	120	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MASTERS IN ENGINEERING AND MANAGEMENT	University of Pune, Pune	60	60	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of India in CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.



Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Maharashtra
2. **The Registrar****,
University Of Pune, Pune
3. **The Principal / Director**,
BRAHMA VALLEY COLLEGE OF ENGINEERING AND REASERACH INSTITUTE
Brahma Valley Campus,Anjaneri, Trimbakeshwar.,
Nashik,Nashik,
Maharashtra,422213
4. **The Secretary / Chairman**,
PALIKA BAJAR BUILDING ,NEAR RAILWAY RESERVATION OFFICE,SHARANPUR ROAD,NASHIK
NASHIK,NASHIK
Maharashtra,422002
5. **The Regional Officer**,
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required



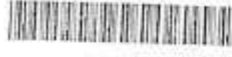
PRINCIPAL
Brahma Valley College of Engg. & RI

दूरध्वनी क्रमांक :
०२०-२५६२११८८
२५६२११९७

सावित्रीबाई फुले पुणे विद्यापीठ
(पूर्वीचे पुणे विद्यापीठ)



शैक्षणिक विभाग
(संलग्नता कक्ष)
गणेशखिंड, पुणे-४११००७.



220700255

टेलिग्राफ : 'युनिपुणे'
फॅक्स : ०२०-२५६९१२३३
वेबसाइट : www.unipune.ac.in
ई-मेल : affiliation@pun.unipune.ac.in

संदर्भ क्र.: सीए/१३५२

दि.: २२/०८/२०२२

प्रति,
मा. प्राचार्य,
नाशिक ग्रामिण शिक्षण प्रसारक मंडळ ब्रह्मा व्हॅली कॉलेज ऑफ
इजिनियरिंग अँड रिसर्च इन्स्टिट्यूट, अंजनेरी नाशिक पत्ता:
विलेज अंजनेरी ता.: त्र्यंबकेश्वर जि: नाशिक पिनकोड:
422213
[CEGN018360]

विषय:- शैक्षणिक वर्ष २०२२-२०२३ या वर्षाकरिता संलग्नकरणाचे नूतनीकरण / नैसर्गिकवादीबाबत

महोदय,

वरील विषयासंदर्भात विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार आपणास कळविण्यात येते की, आपल्या महाविद्यालयास शैक्षणिक वर्ष २०२२-२०२३ करिता खालील रकान्यात नगूद केलेल्या अभ्यासक्रमांच्या संलग्नकरणाच्या नूतनीकरणास / नैसर्गिकवादीस महाराष्ट्र सार्वजनिक विद्यापीठ अधिनियम २०१६ तसेच अखिल भारतीय तंत्रशिक्षण परिषद (AICTE)/ राष्ट्रीय शिक्षक शिक्षण परिषद (NCTE)/ वार कौन्सिल ऑफ इंडिया (BCI)/ फार्मसी कौन्सिल ऑफ इंडिया (PCI)/ कौन्सिल ऑफ ऑर्किटेक्चर (COA)/ विद्यापीठ अनुदान आयोग/संबंधित शिखर संस्था/परिषद/नियामक मंडळ इ. तसेच केंद्र शासन महाराष्ट्र शासन आणि सावित्रीबाई फुले पुणे विद्यापीठ यांचेकडून वेळोवेळी विहित करण्यात आलेल्या आणि येणा-या नियम/आदेश/मार्गदर्शक तत्वे/परिनियम/अध्यादेश इ. तरतूदीनुसार तसेच संबंधित अभ्यासक्रम व प्रवेश क्षमता मान्यतेच्या अधीन राहून तसेच स्वयं मूल्यमापन अहवालातील सोबत जोडलेल्या यादीतील अटी व शर्तीची पूर्तता (लागू असल्यास) विद्यापीठाचे पत्र निर्गमित झाल्याच्या दिनांकापासून सहा महिन्यांच्या आत पूर्ण करण्याच्या अटीवर परवानगी देण्यात येत आहे.

अनु.क्र.	अभ्यासक्रमाचा तपशील	विद्यार्थी संख्या	वर्ष व तुकडी	संलग्नकरणाचा प्रकार
1	एम.बी.ए.	60	वर्ष प्रथम व च्दितिय- Div No.1,	नूतनीकरण
2	बी.ई. (इलेक्ट्रिकल)	30	वर्ष पहिले ते चौथे- Div No.1,	नूतनीकरण
3	बी.ई. (कॉम्प्यूटर)	30	वर्ष पहिले ते चौथे- Div No.1,	नूतनीकरण
4	बी.ई. (मेकॅनिकल)	120	वर्ष पहिले ते चौथे- Div No.1 वर्ष पहिले ते चौथे- Div No.2,	नूतनीकरण
5	बी.ई. (सिविल)	60	वर्ष पहिले- Div No.2 वर्ष पहिले ते चौथे- Div No.1,	नूतनीकरण
6	बी.ई. (सिविल)	60	वर्ष दुसरे- Div No. 2,	नैसर्गिकवादी

अटी व शर्तीची यादी

अनु.क्र.	अटी व शर्ती
1	1. Organisation Registration Letter Not Uploaded. 2. AICTE Extension Letter Not Available. 3. Teacher Releaving And Transfer Letter Not Available. 4. Physical Director details not Available. 5. Liabrarian details not Available.



PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)




Circular No. 25 of 2023

It is hereby informed to all concerned that the University has declared following days as Public Holidays for the University Departments/Affiliated Colleges and Recognized Institutes for teaching faculty for the calendar year 2023.

Public Holidays

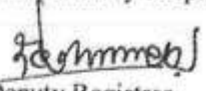
Sr. No.	Day of Holiday	Date	Day
1.	Republic Day	26-01-2023	Thursday
2.	Mahashivratri	18-02-2023	Saturday
3.	Chhatrapati Shivaji Maharaj Jayanti	19-02-2023	Sunday
4.	Holi (Second Day)	07-03-2023	Tuesday
5.	Gudhi Padwa	22-03-2023	Wednesday
6.	Ram Navami	30-03-2023	Thursday
7.	Mahavir Jayanti	04-04-2023	Tuesday
8.	Good Friday	07-04-2023	Friday
9.	Dr. Babasaheb Ambedkar Jayanti	14-04-2023	Friday
10.	Ramzan-Id (Id-UI-Fitr) (Shawal-1)	22-04-2023	Saturday
11.	Maharashtra Din	01-05-2023	Monday
12.	Buddha Pournima	05-05-2023	Friday
13.	Bakri Id (Id-Uz-Zuha)	28-06-2023	Wednesday
14.	Moharum	29-07-2023	Saturday
15.	Independence Day	15-08-2023	Tuesday
16.	Parsi New Year (Shahenshahi)	16-08-2023	Wednesday
17.	Ganesh Chaturthi	19-09-2023	Tuesday
18.	Id-E-Milad	28-09-2023	Thursday
19.	Mahatma Gandhi Jayanti	02-10-2023	Monday
20.	Dasara	24-10-2023	Tuesday
21.	Diwali Amavasya (Laxmi Pujan)	12-11-2023	Sunday
22.	Diwali (Bali Pratipada)	14-11-2023	Tuesday
23.	Bhaubeej	15-11-2023	Wednesday
24.	Guru Nanak Jayanti	27-11-2023	Monday
25.	Christmas	25-12-2023	Monday




PRINCIPAL
Brahma Valley College of Engg. & RI

Note

In case, the Head/ Principal/Director of the Affiliated Colleges / Recognized Institutes requires to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping the Department/ College/Institute working on Sunday.


Deputy Registrar
(P.G. Admissions)

Ganeshkhind, Pune
Ref. No. PGS/ 711
Date: 02/02/2023

Copy to : for information & necessary action

1. The Members of the Management Council.
2. The Registrar, Savitribai Phule Pune University, Pune.
3. The Deans of Faculties.
4. The Director, Board of Examinations & Evaluation, Savitribai Phule Pune University, Pune.
5. The Heads of all University Departments.
6. The Principals of all Affiliated Colleges.
7. The Directors of all Recognized Institutes.
8. The Heads of all the Administrative Sections of the University Office.
9. Statistical Analyst, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
10. Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University




PRINCIPAL
Brahma Valley College of Engg. & RI

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)



परिपत्रक २२३/२०२२

विषय : सन २०२२ च्या स्थानिक सुट्ट्या.

‘सर्व संबंधितांना या परिपत्रकाद्वारे कळविण्यात येते की, मा. विभागीय आयुक्त, पुणे व मा. विभागीय आयुक्त, नाशिक विभाग, नाशिक यांनी अनुक्रमे पुणे व नाशिक जिल्ह्यातील शासनाच्या सर्व कार्यालयांना जाहीर केलेल्या खालील स्थानिक सुट्ट्या सावित्रीबाई फुले पुणे विद्यापीठ/ नाशिक उपकेंद्र शिक्षक सेवकांना व सावित्रीबाई फुले पुणे विद्यापीठाशी संलग्नित पुणे व नाशिक जिल्ह्यातील महाविद्यालय/मान्यताप्राप्त संस्थेतील शिक्षक सेवकांना देखील स्थानिक सुट्ट्या म्हणून जाहीर करण्यात येत आहेत.

अ.क्र.	दिनांक	वार	स्थानिक सुट्ट्या
१	११ ऑगस्ट, २०२२	गुरुवार	रक्षाबंधन
२	०९ सप्टेंबर, २०२२	शुक्रवार	अनंत चतुर्दशी
३	२६ सप्टेंबर, २०२२	सोमवार	घटस्थापना

तसेच मा. जिल्हाधिकारी, जिल्हाधिकारी कार्यालय, अहमदनगर यांनी अहमदनगर जिल्ह्यातील शासनाच्या सर्व कार्यालयांसाठी (न्यायालयीन विभाग वगळून) जाहीर केलेल्या खालील स्थानिक सुट्ट्या अहमदनगर जिल्ह्यातील सावित्रीबाई फुले पुणे विद्यापीठ उपकेंद्र यांना तसेच सावित्रीबाई फुले पुणे विद्यापीठाशी संलग्नित अहमदनगर जिल्ह्यातील महाविद्यालये/मान्यताप्राप्त संस्थेतील शिक्षक सेवकांना देखील स्थानिक सुट्ट्या म्हणून जाहीर करण्यात येत आहेत.

अ.क्र.	दिनांक	वार	स्थानिक सुट्ट्या
१	११ ऑगस्ट, २०२२	गुरुवार	रक्षाबंधन
२	२६ सप्टेंबर, २०२२	सोमवार	घटस्थापना
३	२१ ऑक्टोबर, २०२२	शुक्रवार	वसुबारस


उपकुलसचिव
शैक्षणिक प्रवेश विभाग

गणेशखिंड, पुणे ४११ ००७.)
संदर्भ क्र. शै.प्रवेश/ ३९१५)
दिनांक : १०/०८/२०२२)

प्रत माहिती व योग्य त्या कार्यवाहीसाठी :-

मा. विभागप्रमुख, सर्व शैक्षणिक विभाग, सावित्रीबाई फुले पुणे विद्यापीठ
मा. प्राचार्य, विद्यापीठाशी संलग्न सर्व महाविद्यालये.
मा. संचालक, विद्यापीठाच्या मान्यताप्राप्त सर्व परिस्थिती.
मा. उपकुलसचिव, जनसंपर्क कार्यालय

आपणांस विनंती की, वरील
परिपत्रकाचा आशय सर्व संबंधितांच्या
विद्वर्तनास आणून द्यावा.



PRINCIPAL
Savitribai Phule Pune University

क्र.साप्र/५/कावि/ १०/ २०२२
विभागीय आयुक्त कार्यालय
विधान भवन, पुणे विभाग.
(सामान्य प्रशासन विभाग)
दिनांक :- ०७/०१/२०२२

विषय- स्थानिक सुट्ट्या -२०२२ जाहीर करण्याबाबत

आदेश

शासन, राजनैतिक सेवा विभाग, निर्णय क्र.पी-१३-२ बी, दि.१६-०१-१९५८ व शासन, सामान्य प्रशासन विभाग अधिसूचना क्र.सावैसु-स्था-१०८३-१७७१-(६४)-८४-२९, दिनांक १४-०३-१९८३ अन्वये प्रदान केलेल्या अधिकाराचा वापर करून मी, सौरभ राव, विभागीय आयुक्त, पुणे विभाग पुणे सन २०२२ या वर्षासाठी पुणे जिल्ह्यामधील महाराष्ट्र शासनाच्या सर्व कार्यालयांसाठी खालील दिवस सुट्ट्यांचे दिवस म्हणून जाहीर करित आहे.

अ.क्र.	दिनांक	वार	सन २०२२ मधील स्थानिक सुट्ट्या
१.	११ ऑगस्ट, २०२२	गुरुवार	रक्षाबंधन
२.	०९ सप्टेंबर, २०२२	शुक्रवार	अनंत चतुर्दशी
३.	२६ सप्टेंबर, २०२२	सोमवार	घटस्थापना

मा.विभागीय आयुक्त, पुणे
विभाग, पुणे यांच्या मान्यतेने }

सही/-
(संतोष पाटील)
उपायुक्त (सामान्य प्रशासन)
पुणे विभाग पुणे

प्रति,

पुणे जिल्ह्यातील सर्व विभाग प्रमुख / प्रादेशिक व जिल्हा प्रमुख यांचेकडे माहितीसाठी व आवश्यक त्या कार्यवाहीसाठी अग्रेषित.

त्यांनी त्यांचे प्रशासकीय नियंत्रणाखाली पुणे जिल्ह्यातील सर्व दुय्यम कार्यालयांना उपरोक्त सुट्ट्या कळवाव्यात.

प्रत- माहिती उपसंचालक, पुणे विभाग; मध्यवर्ती इमारत, पुणे -०१ यांचेकडे माहितीसाठी व आवश्यक त्या कार्यवाहीसाठी अग्रेषित.

उपरोक्त स्थानिक सुट्ट्यांना स्थानिक वर्तमानपत्रे, आकाशवाणी व दूरदर्शनवर बातमी या सदरात प्रसिध्दी देण्याची व्यवस्था करावी अशी विनंती आहे.

प्रत- १. मंत्रालयीन सर्व विभागांचे संचिव.

२. जिल्हाधिकारी पुणे, सातारा, सांगली, सोलापूर, कोल्हापूर.

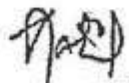
३. मुख्य कार्यकारी अधिकारी, जिल्हा परिषद पुणे, सातारा, सांगली, सोलापूर, कोल्हापूर.

४. महानगरपालिका आयुक्त पुणे, पिंपरी-चिंचवड, सांगली-मिरज कुपवाड, सोलापूर, कोल्हापूर.

५. पुणे विभागातील सर्व नगरपरिषदांचे मुख्याधिकारी.

६. आयुक्त कार्यालयातील सर्व शाखाधिकारी, स्वीय सहाय्यक.

७. महाराष्ट्र शासनाचे पुणे येथील सर्व उपक्रमांचे प्रमुख.


(संतोष पाटील)
उपायुक्त (सामान्य प्रशासन)
पुणे विभाग पुणे

जिल्हा - महाराष्ट्र शासन राजकीय व सेवा विभाग पी- 13 एच बी - दिनांक 16 जानेवारी 1958

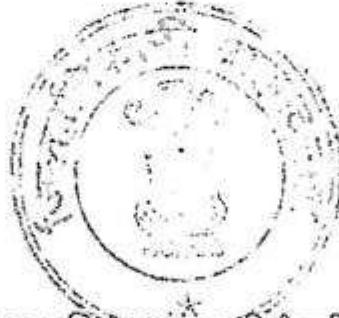
जिल्हाधिकारी कार्यालय अहमदनगर

क्र./सशा/ कार्य 7/ संकीर्ण/351/2022

अहमदनगर दिनांक- 27/01/2022

महाराष्ट्र शासनाच्या उपरोक्त ठरावामध्ये प्रदान केलेल्या अधिकाराचा वापर करून मी, जिल्हाधिकारी अहमदनगर याद्वारे सन 2022 या वर्षाकरीता अहमदनगर जिल्ह्यातील सर्व शासकीय कार्यालयासाठी (न्यायालयीन विभाग वगळून) खालील दिवस स्थानिक सुट्यांचे दिवस म्हणून जाहीर करित आहे

अ.क्र	सुट्या	वार	दिनांक
1	रक्षाबंधन	गुरुवार	11 ऑगस्ट 2022
2	घटस्थापना	सोमवार	26 सप्टेंबर 2022
3	वसुवारस	शुक्रवार	21 आक्टोबर 2022



(डॉ.राजेन्द्र ब. भोसले)

जिल्हाधिकारी अहमदनगर

- प्रत- 1 मा.विभागीय आयुक्त नाशिक विभाग नाशिक यांना माहितीसाठी सविनय सादर .
- 2 शाखा प्रमुख जिल्हाधिकारी कार्यालय अहमदनगर
 - 3 समन्वय अधिकारी , भुसंपादन अहमदनगर
 - 4 विशेष भुसंपादन अधिकारी क्रमांक - 7,13,14,15,
 - 5 उपविभागीय अधिकारी (सर्व)
 - 6 तहसिलदार (सर्व)
 - 7 जिल्हा माहिती अधिकारी ,अहमदनगर
 - 8 अहमदनगर जिल्ह्यातील सर्व विभाग प्रमुख

(स्वाक्षरीत/-)

(डॉ.राजेन्द्र ब. भोसले)

जिल्हाधिकारी अहमदनगर



PRINCIPAL

Brahma Valley College of Engg. & Tech.



विभागीय आयुक्त, नाशिक विभाग नाशिक यांचे कार्यालय
(सामान्य प्रशासन विभाग)

cliscomnashik@gmail.com

Fax-243-2849053

Tel-243-2842809

व्याचलें :- महाराष्ट्र शासन राजकीय सेवा विभाग क्रमांक १३ चे दिनांक १६ जानेवारी, १९५८ व दिनांक ६ ऑगस्ट, १९५८.

क्रमांक सारा.३/४३२२०/२०२१जा.क्र. २५३८७

दिनांक :- २८/१२/२०२१

अधिसूचना

महाराष्ट्र शासनाच्या उपरोक्त ठरावान्वये प्रदान करण्यात आलेल्या अधिकाराचा वापर करून, मी विभागीय आयुक्त, नाशिक विभाग, नाशिक याद्वारे सन २०२२ या वर्षाकरीता नाशिक जिल्ह्यातील सर्व शासकीय कार्यालयांसाठी (न्यायालयीन विभाग वगळून) खालील नमुद केलेले तीन दिवस स्थानिक सुट्यांचे दिवस म्हणून जाहीर करीत आहे.

अ.क्र.	सणाचे नाव	दिनांक व वार
१	रक्षाबंधन	दि.११ ऑगस्ट-२०२२ गुरुवार
२	अनंत चतुर्दशी	दि.९ सप्टेंबर २०२२ शुक्रवार
३	घटस्थापना	दि.२६ सप्टेंबर -२०२२ सोमवार

(स्वाक्षरीत/-)

(साधाकृष्ण गमे)

विभागीय आयुक्त, नाशिक

प्रत - १. जिल्हाधिकारी नाशिक यांना नाशिक जिल्ह्यातील सर्व शासकीय कार्यालयांकरीता पाठविणेसाठी अग्रेषित.

२. ना.उपसंचालक माहिती, नाशिक विभाग, नाशिक यांचेकडेस आवश्यक त्या वृत्तपत्रीय प्रसिद्धीस्तव अग्रेषित.

२/- सदर स्थानिक सुट्यांचे दिवशी सर्व शैक्षणिक संस्था बंद राहतील, अशा आशयाची यातमी प्रसिद्धीस देण्याची विनंती आहे.

३. जिल्हा माहिती अधिकारी नाशिक यांना स्थानिक वृत्तपत्रात यातमी म्हणून प्रसिद्ध करण्यासाठी.

४. मुख्य कार्यकारी अधिकारी, जिल्हा परिषद, नाशिक/धुळे/नंदुरवार/जळगाव/अहमदनगर

५. जिल्हाधिकारी नाशिक/धुळे/जळगाव/ अहमदनगर/ नंदुरवार

६. विभागीय आयुक्त कार्यालयातील सर्व शाखा प्रमुख यांचेकडेस माहितीस्तव

प्रत्येक प्रतिवर्ष मा.विभागीय आयुक्त यांनी स्वाक्षरी असे.



(Signature)
28/12/21

(रमेश काळे)

उप आयुक्त (सा.प्र)

विभागीय आयुक्त नाशिक करीता



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Circular No. 20 of 2021

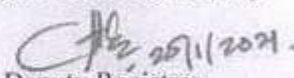
It is hereby informed to all concerned that the University has declared following days as Public Holidays for the University Departments/Affiliated Colleges and Recognized Institutes for teaching faculty for the calendar year 2021.

Holidays

Sr. No.	Day of Holiday	Date	Day
1	Republic Day	26-01-2021	Tuesday
2	Chhatrapati Shivaji Maharaj Jayanti	19-02-2021	Friday
3	Mahashivratri	11-03-2021	Thursday
4	Holi (Second Day)	29-03-2021	Monday
5	Good Friday	02-04-2021	Friday
6	Gudhi Padwa	13-04-2021	Tuesday
7	Dr. Babasaheb Ambedkar Jayanti	14-04-2021	Wednesday
8	Ram Navami	21-04-2021	Wednesday
9	Maharashtra Din	01-05-2021	Saturday
10	Ramzan - Id (Id-UI-Fitr)(Shawal-1)	13-05-2021	Thursday
11	Buddha Pournima	26-05-2021	Wednesday
12	Bakri - Id (Id-Uz-Zuha)	21-07-2021	Wednesday
13	Parsi New Year (Shahenshahi)	16-08-2021	Monday
14	Moharum	19-08-2021	Thursday
15	Ganesh Chaturthi	10-09-2021	Friday
16	Mahatma Gandhi Jayanti	02-10-2021	Saturday
17	Dasara	15-10-2021	Friday
18	Id-E-Milad	19-10-2021	Tuesday
19	Diwali Amavasaya (Laxmi Pujan)	04-11-2021	Thursday
20	Diwali (Bali Pratipada)	05-11-2021	Friday
21	Diwali (Bhaubeej)	06-11-2021	Saturday
22	Guru Nanak Jayanti	19-11-2021	Friday
23	Christmas	25-12-2021	Saturday

Note

In case, the Head/ Principal/Director of the Affiliated Colleges / Recognized Institutes requires to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping the Department/ College/Institute working on Sunday.


Deputy Registrar
(P.G. Admissions)

Ganeshkhind, Pune
Ref. No. PGS/368
Date: 20/01/2021

Copy to : for information & necessary action

The Members of the Management Council.

The Registrar, Savitribai Phule Pune University, Pune.

The Deans of Faculties.

The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.

The Heads of all University Departments.

The Principals of all Affiliated Colleges.


The Directors of all Recognized Institutes.

The Heads of all the Administrative Sections of the University Office.

Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University

Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University




PRINCIPAL
Brahma Valley College of Engg. & Rj

Dr. Vaidya Academic Calendar 2021-22 Academic Holidays 2021

सावित्रीबाई फुले पुणे विद्यापीठ
(पूर्वीचे पुणे विद्यापीठ)



परिपत्रक २२०/२०२०

विषय : सन २०२० च्या स्थानिक सुट्ट्या.

या परिपत्रकाद्वारे सर्व संबंधितांना कळविण्यात येते की, मा. विभागीय आयुक्त, पुणे विभाग व नाशिक विभाग यांनी जाहीर केलेल्या स्थानिक सुट्ट्या विद्यापीठ परिपत्रक क्र. ३०/२०२० दि. ०४ फेब्रुवारी २०२० अन्वये लागू केलेल्या आहेत. सदर परिपत्रकानुसार जाहीर केलेल्या स्थानिक सुट्ट्या विद्यापीठ विभाग, पुणे, नाशिक व अहमदनगर जिल्ह्यातील सर्व संलग्नित महाविद्यालय/परिसंस्था येथिल शिक्षक संवर्गांना देखील लागू राहतील, याची सर्व संबंधितांनी नोंद घ्यावी.


उपकुलसचिव

शैक्षणिक प्रवेश विभाग

गणेशखिंड, पुणे ४११ ००७.)
संदर्भ क्र. शै.प्रवेश/१२०८)
दिनांक : ३१/०७/२०२०)

प्रत माहिती व योग्य त्या कार्यवाहीसाठी :-

मा. विभागप्रमुख, सर्व शैक्षणिक विभाग, सावित्रीबाई फुले पुणे विद्यापीठ
मा. प्राचार्य, विद्यापीठाशी संलग्न सर्व महाविद्यालये
मा. संचालक, विद्यापीठाच्या मान्यताप्राप्त सर्व संस्था

आपणांस विनंती की, वरील परिपत्रकाचा आशय सर्व संबंधितांच्या निदर्शनास आणून द्यावा.





PRINCIPAL
Brahma Valley College of Engg. & RI

सावित्रीबाई फुले पुणे विद्यापीठ (पूर्वीचे पुणे विद्यापीठ)



परिपत्रक क्र. ३०./२०२०.

विषय : सन २०२० च्या स्थानिक सुट्ट्या...

सर्व संबंधितांना या परिपत्रकाद्वारे कळविण्यात येते की, मा.विभागीय आयुक्त, पुणे विभाग, पुणे यांनी पुणे जिल्ह्यातील शासनाच्या सर्व कार्यालयांना जाहीर केलेल्या खालील स्थानिक सुट्ट्या विद्यापीठ कार्यालयास देखील स्थानिक सुट्ट्या म्हणून जाहीर करण्यात येत आहेत.

अ.क्र.	दिनांक	वार	स्थानिक सुट्ट्या
१	०३ ऑगस्ट, २०२०	सोमवार	रक्षाबंधन
२	०१ सप्टेंबर, २०२०	मंगळवार	अनंत चतुर्दशी
३	१७ ऑक्टोबर, २०२०	शनिवार	घटस्थापना

तसेच मा.विभागीय आयुक्त, नाशिक विभाग, नाशिक यांनी नाशिक व अहमदनगर जिल्ह्यातील शासनाच्या सर्व कार्यालयांना जाहीर केलेल्या खालील स्थानिक सुट्ट्या नाशिक व अहमदनगर जिल्ह्यातील सावित्रीबाई फुले पुणे विद्यापीठाची उपकेंद्रे यांना देखील स्थानिक सुट्ट्या म्हणून जाहीर करण्यात येत आहेत.

अ.क्र.	दिनांक	वार	स्थानिक सुट्ट्या
१	०१ सप्टेंबर, २०२०	मंगळवार	अनंत चतुर्दशी
२	१७ ऑक्टोबर, २०२०	शनिवार	घटस्थापना
३	१३ नोव्हेंबर, २०२०	शुक्रवार	धनत्रयोदशी

गणेशखिंड, पुणे - ४११ ००७

जा.क्र. : एएन/९७६

दिनांक : 14 FEB 2020

(डॉ. प्रफुल्ल पवार)
कुलसचिव

प्रत माहिती व योग्य त्या कार्यवाहीसाठी :-

१. मा.विभागप्रमुख, सर्व शैक्षणिक विभाग
२. मा.शाखाप्रमुख, सर्व प्रशासकीय शाखा
३. मा.प्राचार्य, विद्यापीठाशी संलग्न सर्व महाविद्यालये
४. मा.संचालक, विद्यापीठाच्या मान्यताप्राप्त सर्व संस्था
५. मा.कुलसचिव, महाराष्ट्रातील सर्व अकृषि विद्यापीठे
६. उपकुलसचिव, जनसंपर्क कार्यालय

यांना विनंती की, वरील परिपत्रकाचा आशय सर्व संबंधितांच्या निदर्शनास आणून द्यावा.



PRINCIPAL
Brahma Valley College of Engg. & IT

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 09 of 2020

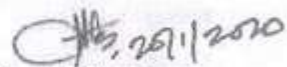
It is hereby informed to all concerned that the University has declared following days as Public Holidays for the University Departments/Affiliated Colleges and Recognized Institutes for teaching faculty for the calendar year 2020.

Holidays

Sr. No.	Day of Holiday	Date	Day
1	Chattrapati Shivaji Maharaj Jayanti	19-02-2020	Wednesday
2	Mahashivratri	21-02-2020	Friday
3	Holi (Second Day)	10-03-2020	Tuesday
4	Gudipadwa	25-03-2020	Wednesday
5	Ram Navmi	02-04-2020	Thursday
6	Mahavir Jayanti	06-04-2020	Monday
7	Good Friday	10-04-2020	Friday
8	Dr. Babasaheb Ambedkar Jayanti	14-04-2020	Tuesday
9	Maharashtra Din	01-05-2020	Friday
10	Buddha Pournima	07-05-2020	Thursday
11	Ramzan Eid (Id-Ul-Fitr) (Shawal - 1)	25-05-2020	Monday
12	Bakri - Id (Id-Ul-Zuha)	01-08-2020	Saturday
13	Independence Day	15-08-2020	Saturday
14	Ganesh Chaturthi	22-08-2020	Saturday
15	Mahatma Gandhi Jayanti	02-10-2020	Friday
16	Id-E-Milad	30-10-2020	Friday
17	Diwali Amavasaya (Laxmi Pujan)	14-11-2020	Saturday
18	Diwali (Bali Pratipada)	16-11-2020	Monday
19	Gurunanak Jayanti	30-11-2020	Monday
20	Christmas	25-12-2020	Friday

Note

In case, the Head/ Principal/Director of the Affiliated Colleges / Recognized Institutes requires to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping the Department/ College/Institute working on Sunday.


Deputy Registrar
(P.G. Admissions)

Ganeshkhind, Pune
Ref. No. PGS/253
Date: 20/01/2020

Copy to : for information & necessary action

1. The Members of the Management Council.
2. The Deans of Faculties.
3. The Registrar, Savitribai Phule Pune University, Pune.
4. The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
5. The Heads of all University Departments.
6. The Principals of all Affiliated Colleges.
7. The Directors of all Recognized Institutes.
8. The Heads of all the Administrative Sections of the University Office.
9. Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
10. Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University

D:\Nisha\Academic Calendar 2019-21\Holidays (2019-21)




PRINCIPAL
Brahma Valley College of Engg. & IT

List of Holidays during the year 2019 for University Departments/Affiliated Colleges and Recognized Institutes.

Sr. No.	Day of Holiday	Date	Day
1	Ramzan - Id (Id-ul-Fitr)	05-06-2019	Wednesday
2	Bakri - Id (Id-ul-Zuha)	12-08-2019	Monday
3	Independence Day	15-08-2019	Thursday
4	Parshi New Year	17-08-2019	Saturday
5	Ganesh Chaturthi	02-09-2019	Monday
6	Gauri Poojan	06-09-2019	Friday
7	Moharum	10-09-2019	Tuesday
8	Anant Chaturdashi	12-09-2019	Thursday
9	Mahatma Gandhi Jayanti	02-10-2019	Wednesday
10	Dasara	08-10-2019	Tuesday
11	Dhanatrayodashi	25-10-2019	Friday
12	Diwali (Bali Pratipada)	28-10-2019	Monday
13	Bhaubij	29-10-2019	Tuesday
14	Guru Nanak Jayanti	12-11-2019	Tuesday
15	Christmas	25-12-2019	Wednesday

In case, the Head/ Principal/Directors of the Affiliated Colleges / Recognized Institutes requires to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the Department/ College/Institute working on Sunday.

Deputy Registrar
(P.G. Admissions)

Ganeshkhind, Pune
Ref. No. PGS/1620
Date: 25/05/2019

Copy to : for information & necessary action

1. The Members of the Management Council.
2. The Deans of Faculties.
3. The Registrar, Savitribai Phule Pune University, Pune.
4. The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
5. The Heads of all University Departments.
6. The Principals of all Affiliated Colleges.
7. The Directors of all Recognized Institutes.
8. The Heads of all the Administrative Sections of the University Office.
9. Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
10. Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University



11/01/2019/Accession Calendar 2019-2020/Accession Holiday 2019-20

PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 69 of 2018

During the Academic Year 2018 – 2019 following days are declared as Holidays for the Affiliated Colleges and Recognized Institutes for the **First Term & Second Term.**

First Term Holidays

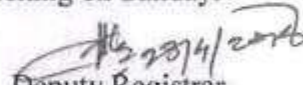
Sr. No.	Day of Holiday	Date	Day
1	Ramzan – Id (Id-UI-Fitar)	16/06/2018	Saturday
2	Independence Day	15/08/2018	Wednesday
3	Bakri - Id (Id-UI-Zua)	22/08/2018	Wednesday
4	Ganesh Chaturthi	13/09/2018	Thursday
5	Mahatma Gandhi Jayanti	02/10/2018	Tuesday
6	Dasara	18/10/2018	Thursday

Second Term Holidays

Sr. No.	Day of Holiday	Date	Day
1	Christmas	25/12/2018	Tuesday
2	Republic Day	26/01/2019	Saturday
3	Chhatrapati Shivaji Maharaj Jayanti	19/02/2019	Tuesday
4	Mahashivratri	04/03/2019	Monday
5	Holi (Second Day)	21/03/2019	Thursday
6	Gudipadwa	06/04/2019	Saturday

Note

In case, the Head/ Principal/Directors of the Affiliated Colleges / Recognized Institutes requires to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the Department/ College/Institute working on Sunday.


Deputy Registrar
(P.G. Admissions)

Ganeshkhind, Pune
Ref. No. PGS/1335
Date: 23/04/2018

Copy to : for information & necessary action

1. The Members of the Management Council.
2. The Deans of Faculties.
3. The Registrar, Savitribai Phule Pune University, Pune.
4. The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
5. The Heads of all University Departments.
6. The Principals of all Affiliated Colleges.
7. The Directors of all Recognized Institutes.
8. The Heads of all the Administrative Sections of the University Office.
9. Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
10. Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University



Desktop/Academic Calendar 2018-19/Academic Holiday First & Second Term 2018


PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University

(formerly University of Pune)



Circular No. 142 of 2017

During the Academic Year 2017 – 2018 following days are declared as Holidays for the Affiliated Colleges and Recognized Institutes for the **First Term**.

Sr.No.	Day of Holiday	Date	Day
1	Ramzan – Id (Id-Ul-Fitar)	26/06/2017	Monday
2	Independence Day	15/08/2017	Tuesday
3	Ganesh Chaturthi	25/08/2017	Friday
4	Bakri - Id (Id-Ul-Zua)	02/09/2017	Saturday
5	Dasara	30/09/2017	Saturday
6	Mahatma Gandhi Jayanti	02/10/2017	Monday

Note

In case, the Head/ Principal/Directors of the Affiliated Colleges / Recognized Institutes requires to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the Department/ College/Institute working on Sunday.


Deputy Registrar
(P.G. Admissions)

Ganeshkhind,
Pune -411 007
Ref. No. PGS/2153
Date: 21 /06/2017

Copy to : for information & necessary action

1. The Members of the Management Council.
2. The Deans of Faculties.
3. The Registrar, Savitribai Phule Pune University, Pune.
4. The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
5. The Heads of all University Departments.
6. The Principals of all Affiliated Colleges.
7. The Directors of all Recognized Institutes.
8. The Heads of all the Administrative Sections of the University Office.
9. Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University




PRINCIPAL
Brahma Valley College of Engg. & R.I.

Savitribai Phule Pune University
(formerly University of Pune)



Circular No. 209 of 2016

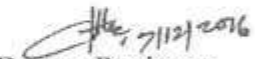
Holidays for IInd Term

During the Academic Year 2016 - 2017 following days are declared as Holidays for the University Departments, Affiliated Colleges and Recognized Institutes for Second Term.

Sr.No.	Day of Holiday	Date	Day
1	Republic Day	26/01/2017	Thursday
2	Mahashivratri	24/02/2017	Friday
3	Holi (Second day)	13/03/2017	Monday
4	Gudi Padwa	28/03/2017	Tuesday
5	Ram Navmi	04/04/2017	Tuesday
6	Dr. Babasaheb Ambedkar Jayanti	14/04/2017	Friday

Note

In case, the Head of the University Departments/Principals/Directors of the Affiliated Colleges/Recognized Institutes requires to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the Department/College/Institute working on Sunday.


Deputy Registrar
(PG Admissions)

Ganeshkhind,
Pune -411 007
Ref. No. PGS/4728
Date: 07/12/2017

Copy to : for information & necessary action :

1. The Members of the Management Council.
2. The Deans of Faculties.
3. Director, B.C.U.D., Savitribai Phule Pune University, Pune.
4. The Registrar, Savitribai Phule Pune University, Pune.
5. Controller of Examination, Savitribai Phule Pune University, Pune.
6. The Co-ordinators of all Faculties.
7. The Principals of all Affiliated Colleges.
8. The Directors of all Recognized Institutes.
9. The Heads of all the Administrative Sections of the University Office.
10. Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University, Pune




PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(formerly University of Pune)

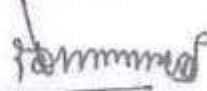


Circular No. 07 of 2023
Important Notification

Revised Dates of Commencement and Conclusion of terms of U.G. / P.G. Courses for the Academic Year 2022-23 for Affiliated Colleges / Recognised Institutes.

In view of changes in the dates of commencement and conclusion of First Term and commencement of Second Term in the academic calendar for the academic year 2022-23, it is observed that some dates are not suitable. Therefore, considering the issue, the earlier circular issued by the University bearing no. 484 dated 29.12.2022 revised as per below:

Sr.No.	Name of the Courses, Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	B.Engineering : I	04/11/2022	06/03/2023	01/04/2023	22/07/2023
	B.Engineering : II	17/08/2022	10/12/2022	06/02/2023	31/05/2023
	B.Engineering : III & IV	18/07/2022	30/11/2022	23/01/2023	20/05/2023
	B. Arch. : I	22/11/2022	25/03/2023	10/04/2023	29/07/2023
	M. Arch. : I	22/10/2022	25/02/2023	13/03/2023	01/07/2023


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 390
Date: 18/01/2023

Copy to: for Information and necessary action

The Members of the Management Council.
The Deans of Faculties.
The Registrar, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
The Heads of all University Departments.
The Principals of all Affiliated Colleges.
The Directors of all Recognized Institutes.
The Heads of all the Administrative Sections of the University Office.
Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University




PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)

Circular No.484 of 2022

**Dates of Commencement and Conclusion of terms for the Academic Year 2022-23
for University Department / Affiliated Colleges / Recognised Institutes.**

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the academic year 2022-23 shall be as under as per DTE & CET Cell admission notification:

Sr No	Name of the Courses , Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	B.E./B.Tech : Ist Year	04/11/2022	20/02/2023	20/03/2023	15/07/2023
	M.E./M.Tech : Ist Year	27/10/2022	20/02/2023	20/03/2023	15/07/2023
2	Commerce & Management				
	M.B.A. : Ist Year	10/11/2022	03/03/2023	20/03/2023	15/07/2023
	M.C.A. : Ist Year	09/11/2022	03/03/2023	20/03/2023	15/07/2023
3	Humanities				
	L.L.B. : Ist Year (3 Years)	13/12/2022	04/04/2023	24/04/2023	12/08/2023
	L.L.B. : Ist Year (5 Years)	13/12/2022	04/04/2023	24/04/2023	12/08/2023
	L.L.M. : Ist & IInd Year	03/10/2022	28/01/2023	20/02/2023	17/06/2023
4	Inter-disciplinary Studies				
	B.Ed. : Ist Year	19/12/2022	12/04/2023	24/04/2023	12/08/2023
	B.P.Ed. : Ist Year	12/12/2022	04/04/2023	24/04/2023	12/08/2023
	M.Ed. /M. P. Ed.	14/12/2022	04/04/2023	18/04/2023	05/08/2023
	Fine Arts	12/12/2022	04/04/2023	24/04/2023	12/08/2023

NOTE :

1. In case, the Principal of the Affiliated Colleges require to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.

Bhram
29/11/2022
Assistant Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 6275
Date: 29/12/2022



Bh
PRINCIPAL
Brahma Valley College of Engg. & RI

Copy to: for Information and necessary action

The Members of the Management Council.

The Deans of Faculties.

The Registrar, Savitribai Phule Pune University, Pune.

The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.

The Heads of all University Departments.

The Principals of all Affiliated Colleges.

The Directors of all Recognized Institutes.

The Heads of all the Administrative Sections of the University Office.

Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University

Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University




PRINCIPAL
Brahma Valley College of Engg. & Ri

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 302 of 2022
Important Notification

Revised Dates of Commencement and Conclusion of terms of U.G. / P.G. Courses for the Academic Year 2022-23 for Affiliated Colleges / Recognised Institutes.

In reference to the earlier circular issued by the University bearing no. 173 dated 10.06.2022 the dates of commencement and conclusion of First Term and Second Term in the academic calendar for the academic year 2022-23, for the following courses are being revised as under.

Sr No	Name of the Courses , Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	Science	20/06/2022	30/11/2022	26/12/2022	04/05/2023
	B.Engineering : II	17/08/2022	10/12/2022	02/01/2023	29/04/2023
	B.Engineering : III IV	18/07/2022	30/11/2022	02/01/2023	29/04/2023
	M.Engineering : II	18/07/2022	12/11/2022	09/01/2023	06/05/2023
	B.Architecture : II	08/08/2022	04/12/2022	19/12/2022	04/05/2023
	B.Architecture : III IV V	20/06/2022	08/11/2022	30/12/2022	15/05/2023
	M.Architecture:II	19/09/2022	07/01/2023	23/01/2023	20/05/2023
	B. Pharmacy: II III	01/08/2022	10/12/2022	02/01/2023	10/05/2023
	B. Pharmacy: IV	15/07/2022	03/12/2022	02/01/2023	10/05/2023
	M. Pharmacy : II	01/08/2022	10/12/2022	26/12/2022	30/06/2023
2	Commerce & Management				
	Commerce	20/06/2022	30/11/2022	26/12/2022	04/05/2023
	MBA II (Including SIP project of 8	01/09/2022	30/01/2023	15/02/2023	26/05/2023
	MCA II	01/09/2022	16/12/2022	02/01/2023	15/04/2023
	BHMCT II III IV	01/09/2022	16/12/2022	02/01/2023	15/04/2023
3	Humanities				
	Arts	20/06/2022	30/11/2022	26/12/2022	04/05/2023
	Mental Moral and Social Sciences				
	L.L.B. II	31/10/2022	31/01/2023	06/02/2023	15/05/2023
	L.L.B. III	04/07/2022	12/12/2022	08/01/2023	15/05/2023
	B.A. L.L.B. II	31/10/2022	31/01/2023	06/02/2023	15/05/2023
4	D.A. L.L.B. III IV V	04/07/2022	12/12/2022	08/01/2023	15/05/2023
	Inter-disciplinary Studies				
	Education : II	15/09/2022	06/01/2023	17/01/2023	10/05/2023
	Physical Education : II	15/09/2022	06/01/2023	17/01/2023	10/05/2023
	B.Lib & M.Lib	15/07/2022	30/11/2022	02/01/2023	04/05/2023
	Fine Arts & Performing Art	20/06/2022	30/11/2022	26/12/2022	04/05/2023
	Journalism PG	15/07/2022	30/11/2022	02/01/2023	04/05/2023



PRINCIPAL

NOTE :

1. The dates of commencement and conclusion of the University concerned Department / Affiliated Colleges / Recognised Institutes for the Academic year of all those courses whose admission was made under Common Entrance Test (CET) conducted by Government of Maharashtra / Savitribai Phule Pune University will be declared separately.

Ganeshkhind, Pune-07

Ref. No. PGS/4929

Date: 15/10/2022


Deputy Registrar
(P.G.Admission)

Copy to: for Information and necessary action

The Deans of Faculties.

The Registrar, Savitribai Phule Pune University, Pune.

The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.

The Heads of all University Departments.

The Principals of all Affiliated Colleges.

The Directors of all Recognized Institutes.

The Heads of all the Administrative Sections of the University Office.

Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University

Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University




PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(formerly University of Pune)



Circular No. 265 of 2022

**Dates of Commencement and Conclusion of the academic session of the First Year
for the Academic Year 2022-23 for University Departments**

It is hereby informed that, the dates of commencement and conclusion of the First Year of all those University courses whose admission are through Online Entrance Examination (OEE) conducted by the Savitribai Phule Pune University, under various faculties, for the academic year 2022-23 shall be as under:

Sr. No.	Name of the Courses	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology	12/09/2022	31/12/2022	09/01/2023	20/05/2023
	Science				
	Technology				
2	Commerce & Management				
	Commerce				
	Management				
3	Humanities				
	Arts & Fine Arts				
	Mental Moral and Social Sciences				
	Law				
4	Inter-disciplinary Studies				
	Education				
	Physical Education				
	Library Science				
	Journalism				
	Performing Arts				

NOTE

1. In case, the Head of the Department requires to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping Department working on Sundays.
2. Commencement date of next Academic Year 2023-24 will be 03rd July, 2023.

Deputy Registrar
(P.G. Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/4439
Date: 12/09/2022

Copy to: for Information and necessary action
The Deans of all Faculties.
The Registrar, Savitribai Phule Pune University.
The Director, Board of Examinations & Evaluation, Savitribai Phule Pune University.
The Director, all campus Schools, Savitribai Phule Pune University.
The Head of all University Departments.
The Head of the Administrative Sections of the University office.



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PRINCIPAL
Brahma Valley College of Engg. & R&I

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 277 of 2021

Important Notification

**Dates of Commencement and Conclusion of Ist Year of PG Courses for the Academic Year 2021-2022
For University Departments**

It is hereby informed that, the dates of Commencement and Conclusion of Ist Year of PG Courses for the Academic Year 2021-2022 University Courses, under various faculties shall be as under :

Sr. No	Name of the Courses and Faculties	2021 - 2022			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology	05/10/2021	25/01/2022	01/02/2022	31/05/2022
	Science (I st Yr)				
	M.Tech (I st Yr)				
2	Commerce & Management				
	Commerce (I st Yr)				
	MBA Executive (Ist Yr)				
	MBA (Pharma BT) (Ist Yr)				
3	Humanities				
	Arts (I st Yr)				
	Mental Moral and Social Sciences (I st Yr)				
	LL.M. (I st Yr)				
4	Inter- disciplinary Studies				
	M.A.Education (I st Yr)				
	B.Sc. B.Ed. Integrated (I st Yrs)				
	M. Lib. I. Sc. (Ist Yr)				
	Fine Arts/ Performing Arts (Ist Yr)				
	M. A. Journalism and Mass Communication (Ist Yr)				
	M.A Yoga (Ist Yr)				

NOTE

1. All Programmes shall be conducted in Online Mode until further notice.
2. In view of prevailing COVID-19 situation in the Country, Colleges / Institutes shall required to follow the guidelines / instructions issued by the Government of Maharashtra from time to time.
3. The Commencement and Conclusion shall include teaching & Examinations.
4. Teaching work must commence with immediate effect.

Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07

Ref. No. PGS/3569

Date: 29/09/2021

Copy to:

The Heads of all University Departments, Savitribai Phule Pune University, Pune.
The Principals of all Affiliated Colleges, Savitribai Phule Pune University, Pune.
The Directors of all Recognized Institutes, Savitribai Phule Pune University, Pune.

Copy to: for information

The Members of the Management Council , Savitribai Phule Pune University, Pune.
The Registrar, Savitribai Phule Pune University, Pune.
The Deans of Faculties, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.



PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 92 of 2022

Important Notification

Revised Dates of Commencement and Conclusion of terms of U.G. / P.G. Courses for the Academic Year 2021-22 for Affiliated Colleges / Recognised Institutes.

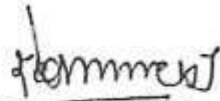
1. The dates of commencement and conclusion of First Term and commencement of Second Term shall remain same as notified in the circular no. 134 of 2021 dated 14/05/2021 for UG/PG courses in the faculties of Humanities, Commerce and Science. The revised dates of conclusion of Second Term shall be 25/05/2022 for UG/PG courses in the faculties of Humanities, Commerce and Science. Commencement of academic year 2022-23 shall be 20/06/2022 for Humanities, Commerce and Science faculties.
2. The dates of commencement and conclusion of Affiliated Colleges / Recognised Institutes for the Academic year 2021-22 of all those courses whose admission was made under Common Entrance Test (CET) conducted by Government of Maharashtra shall be as under :

Sr. No.	Name of the Faculty	Name of the Courses	Year	2021 - 2022			
				First Term		Second Term	
				Commencement	Conclusion	Commencement	Conclusion
1	Commerce & Management	MBA	I	10/12/2021	18/04/2022	02/05/2022	16/08/2022
		MCA	I	10/12/2021	18/04/2022	02/05/2022	20/08/2022
		MCA	II, III	15/11/2021	03/03/2022	18/04/2022	06/08/2022
2	Science & Technology	B. Pharmacy	I	03/01/2022	30/03/2022	01/04/2022	15/06/2022
		M. Pharmacy	I	27/12/2021	30/03/2022	01/04/2022	15/06/2022
		Engineering	I	13/12/2021	06/04/2022	11/04/2022	30/07/2022
		Engineering	II	20/08/2021	11/12/2021	03/01/2022	15/05/2022
		B. Architecture	I	10/12/2021	25/03/2022	04/04/2022	23/07/2022
		M. Architecture	I	10/12/2021	31/03/2022	04/04/2022	23/07/2022
4	Inter-disciplinary Studies	Physical Education (M.P.Ed.)	I	10/01/2022	30/04/2022	02/05/2022	30/09/2022
		B. Ed. (Annual)	I	14/02/2022	-----		31/08/2022
		M. Ed.	I	10/01/2022	30/04/2022	02/05/2022	30/09/2022
		B. P. Ed.	I	14/02/2022	07/06/2022	08/06/2022	26/09/2022
		B. Lib. / M. Lib.	UG/PG	25/10/2021	21/02/2022	07/03/2022	25/06/2022
		M.A. (JMC)	I, II	11/10/2021	25/01/2022	01/02/2022	25/05/2022
		M.S.W.	PG	15/11/2021	11/03/2022	20/05/2022	30/09/2022
		M.F.A.	PG	25/10/2021	24/01/2022	03/02/2022	03/05/2022
		B.F.A.	UG	25/10/2021	21/02/2022	07/03/2022	25/06/2022



NOTE :

1. The Principals and Teachers are requested to complete the theory and practical syllabus of current term of the academic year 2021-22 within stipulated period.
2. It is to be informed that circular issued by the University bearing no. 74 of 2022 dated 28.03.2022 stands cancelled.


Deputy Registrar
(P.G.Admission)

Ref. No.PGS/ 2344

Date : 30/04/2022.


Copy for favour of necessary action to :

1. The Principals of all Affiliated Colleges, Savitribai Phule Pune University, Pune.
2. The Directors of all Recognized Institutes, Savitribai Phule Pune University, Pune.

Copy for favour of information to :

1. The Members of the Management Council, Savitribai Phule Pune University, Pune.
2. The Registrar, Savitribai Phule Pune University, Pune.
3. The Deans of Faculties, Savitribai Phule Pune University, Pune.
4. The Director, Board of Examinations & Evaluation, Savitribai Phule Pune University, Pune.




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SAVITRIBAI PHULE PUNE UNIVERSITY
(Formerly University of Pune)



Circular No. 03/2021
Important Notification

Regarding Commencement and Conclusion of Teaching of First & Second terms for the Academic Year 2020-2021

In continuation with Circular No. 284 and 285 dated 15/10/2020 regarding Commencement & Conclusion for First and Second terms for the Academic Year 2020-21 and Circular No. 323/2020 dated 03/12/2020, it is hereby informed to all the concerns that the University issues following guidelines to conduct theory and practical classes in offline mode:

P.G. Programme:

1. The practical / Summer Internship Project / Dissertation (Theory if required) classes of Odd Semesters of second year and onwards of Engineering / Architecture / Pharmacy / Management / Hotel Management / Education / Physical Education / Law and other similar programs shall begin from 11th January 2021 in offline mode.
2. The practical/ Dissertation / Industrial Training Project (Theory if required) classes of Odd Semesters of second year and onwards of Arts / Fine Arts / Science / Commerce/ Social Sciences / Library Science / Communication & Journalism and other similar programs shall begin from 11th January 2021 in offline mode.
3. The Theory and Practical classes of odd semesters of First year of Arts / Fine Arts / Science / Commerce / Social Sciences / Library Science / Communication & Journalism and other similar programs shall begin from 11th January 2021 in offline mode.
4. The Theory and Practical classes of even semesters of all programs shall be conducted in offline mode immediately after completion of odd semester examination in accordance with the guidelines issued by University Grants Commission, Government of Maharashtra and Local Authorities from time to time.

U.G. Programme:

1. Practical classes of Odd Semesters of Second year and onwards of Engineering / Architecture / Pharmacy / Management / Hotel Management / Education / Physical Education / Law and other similar programs shall begin from 11th January 2021 in offline mode.
2. Practical classes of Odd Semesters of Second year and onwards for Science courses shall begin from 11th January 2021 in offline mode.
3. Practical of Odd Semesters of Second year and onwards of Arts / Fine Arts / Commerce / Social Sciences / Library Science / Communication & Journalism and other similar programs (if applicable) shall begin from 11th January 2021 in offline mode.
The practical of T Y. B. A. and T Y B. Com. (Annual Pattern), if applicable shall also begin from 11th January 2021 in offline mode.
4. Theory and Practical classes of even semesters of all programs shall be conducted immediately after completion of odd semester examination shall be conducted in offline mode in accordance with the guidelines issued by University Grants Commission, Government of Maharashtra and Local Authorities from time to time.




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First year of P.G. / U.G. of Non-Professional Programs:

1. Commencement of theory and practical classes of all P.G. programs of the First year (whose admissions were not made under the Common Entrance Test (CET) Examination conducted by Government of Maharashtra or Competent Authority) shall begin from 11th January 2021 in offline mode.
2. Commencement of practical of all U.G. programs of First year (whose admissions were not made under the Common Entrance Test (CET) Examination conducted by Government of Maharashtra or Competent Authority) shall begin from 11th January 2021 in offline mode.

First year of P.G. / U.G. of Professional Programs:

Commencement of theory and practical classes of first year of Professional programs (whose admissions are being made under the Common Entrance Test (CET) Examination conducted by the Competent Authorities) shall begin in offline mode as per the dates declared by the competent authorities.

M. Phil. / Ph.D. Programs:

The research work of M. Phil. / Ph.D. program shall begin from 11th January 2021 in offline mode.

General Instructions:

1. The Principals / Directors and Heads of the University Departments should follow the guidelines issued by the University Grants Commission vide its letter No. F.2-30/14 (General Circular/WRO) dated 6th November 2020 for Re-opening the Universities and Colleges Post Lockdown due to COVID-19 pandemic, Govt. Circular No. Sankirna2020/Pra.Kra.140/SD-6 dated 10th November 2020 and guidelines issued by Local Authorities from time to time. Attached herewith copies for ready reference.
2. The schedule of Commencement and Conclusion of Academic Year 2020-21 as per Circular No. 284/2020 and 285/2020 dated 15/10/2020 shall remain unchanged. Attached herewith copies for ready reference.


Deputy Registrar
(P.G. Admissions)

Ganeshkhind, Pune
Ref. No. PGS/13
Date: 04/01/2021

Copy to: for information & necessary action

The Members of the Management Council, SPPU, Pune.

The Deans of Faculties, SPPU, Pune.

The Registrar, Savitribai Phule Pune University, Pune.

The Director, Examinations & Evaluation, SPPU, Pune.

The Heads of all University Departments, Savitribai Phule Pune University, Pune.

The Principals of all Affiliated Colleges, Savitribai Phule Pune University, Pune.

The Directors of all Recognized Institutes, Savitribai Phule Pune University, Pune.

The Heads of all the Administrative Sections of the University Office.

Office of the Hon. Vice-Chancellor, Savitribai Phule Pune University, Pune.

Office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University, Pune.




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Brahma Valley College of Engg. & RI



डॉ. आर. मनोज कुमार
संयुक्त सचिव
Dr. R. Manoj Kumar
Joint Secretary



सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(शिक्षा मंत्रालय, भारत सरकार)

(Ministry of Education, Govt. of India)

पश्चिम क्षेत्रीय कार्यालय, गणेशखिंड, पुणे- ४११००७
Western Regional Office, Ganeshkhind, Pune - 411007

Ph: 020 - 25696896, 25696897

Email: wrougc@gmail.com

By Email

No.F.2-30/14(General Circular/WRO)

November 6, 2020

To,

The Vice Chancellors/Directors of
(All the Universities/HEIs in the States of
Maharashtra, Gujarat, and Goa) and

The Principals of
(All the Colleges of Maharashtra, Gujarat, Goa and
UTs of Daman & Diu and Dadra & Nagar Haveli)

Subject : UGC Guidelines for Re-opening the Universities and Colleges Post
Lockdown due to COVID-19 Pandemic - reg.

Dear Madam/Sir,

Please find enclosed herewith a copy of letter D.O.No.14-8/2020(CPP-II) dated 5th November, 2020 from the Secretary, UGC regarding UGC Guidelines for Re-opening the Universities and Colleges post Lockdown due to COVID-19 Pandemic. The attached letter is self-explanatory. You are requested to comply with the instructions contained in the letter and take necessary action in this regard.

A copy of UGC Guidelines for Re-opening the Universities and Colleges post Lockdown due to COVID-19 Pandemic is also attached herewith.

With regards,

Yours sincerely,

(Signature of Dr. R. Manoj Kumar)

(Dr. R. Manoj Kumar)
Joint Secretary

Encl:-

1. Letter of Secretary, UGC, dated 05/11/2020
2. UGC Guidelines



(Signature of Principal)

PRINCIPAL
Brahma Valley College of Engg. & RI



ज्ञान-विज्ञान विमुक्तये

प्रो. रजनीश जैन
सचिव

Prof. Rajnish Jain
Secretary



सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission

(शिक्षा मंत्रालय, भारत सरकार)
(Ministry of Education, Govt. of India)

बहादुरशाह जफर मार्ग, नई दिल्ली-110002
Bahadur Shah Zafar Marg, New Delhi-110002

Ph : 011-23236288 / 23239337

Fax : 011-2323 8858

E-mail : secy.ugc@nic.in

D.O. 14-8/2020(CPP-II)

5th November, 2020

Subject: UGC guidelines for Re-Opening the Universities and Colleges Post Lockdown due to COVID-19 Pandemic

Respected Madam /Sir,

Universities and other educational institutions across the country have been closed since 16th March, 2020 when the Government of India announced a countrywide lockdown as one of the measures to contain the COVID-19 outbreak. Keeping in view of the COVID-19 pandemic and subsequent lockdown, the University Grants Commission issued "*Guidelines on Examinations and Academic Calendar for the Universities in View of Covid-19 pandemic and subsequent Lockdown*" on 29th April, 2020 and then, on 6th July, 2020. The universities and colleges have put in their best efforts to continue their academic programmes and complete the syllabi using various ICT tools of teaching and learning since their closure from mid-March onwards.

The new academic session is going on and the universities and colleges need a customized plan, as per the local conditions where they are located, to deal with any eventuality arising due to the COVID -19 before resuming the activities on campuses. The top priority, while opening the institutions, should be the safety, health and well-being of the students, teachers and staff. In view of this, UGC has framed "*Guidelines for Re-Opening the Universities and Colleges Post Lockdown due to COVID-19 Pandemic*" (Annexure-I) which provide in detail the measures to be taken before re-opening of campuses. These Guidelines have also been vetted by the Ministry of Health & Family Welfare and approved by the Ministry of Home Affairs and the Ministry of Education. The Guidelines may be adopted by the institutions as per the local conditions and directives of the Government authorities.

You are requested to adopt these guidelines and take necessary steps to implement them accordingly. Further, the universities/colleges have to ensure that it is prepared in all respects to carry out the academic activities following necessary advisories / guidelines / directions issued by the Central / State Government, Ministry of Education (MoE) or UGC from time to time to prevent the spread of COVID-19.

With kind regards,

Yours sincerely,

(Rajnish Jain)

Encl : As above

To

1. The Vice-Chancellor of All Universities



PRINCIPAL

Brahma Valley College of Engg. & RI

**UGC GUIDELINES
FOR
RE-OPENING THE UNIVERSITIES AND COLLEGES
POST LOCKDOWN DUE TO COVID-19 PANDEMIC**



ज्ञान-विज्ञान विमुक्तये

**UNIVERSITY GRANTS COMMISSION
BAHADUR SHAH ZAFAR MARG
NEW DELHI**

NOVEMBER 2020



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Brahma Valley College of Engg. & RI

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Generic Preventive Measures/COVID-19 Appropriate Behaviour

The following public health measures are to be followed to reduce the risk of COVID-19 by all (faculty members, employees, students and visitors) in these places at all times:

- i. Physical distancing of at least 6 feet to be followed as far as feasible.
- ii. Use of face covers/masks to be made mandatory.
- iii. Frequent hand washing with soap (for at least 40-60 seconds) even when hands are not visibly dirty. Use of alcohol-based hand sanitizers (for at least 20 seconds) can be done wherever feasible.
- iv. Respiratory etiquettes to be strictly followed. This involves strict practice of covering one's mouth and nose while coughing/sneezing with a tissue/handkerchief/flexed elbow and disposing of used tissues properly.
- v. Self-monitoring of health by all and reporting any illness at the earliest.
- vi. Spitting shall be strictly prohibited.
- vii. Installation & use of Aarogya Setu App shall be advised wherever feasible.



1. Introduction

Universities and other educational institutions across the country have been closed since 16th March, 2020 when the Government of India announced a countrywide lockdown as one of the measures to contain the COVID-19 outbreak. The Government of India through its Ministries, viz., Ministry of Home Affairs, Ministry of Health, Ministry of Ayush and Ministry of Education took several initiatives to contain the spread of the virus and issued directives and advisories to educate the people about the gravity of the infection from Coronavirus and the measures to protect from it. Specific instructions were also issued to the universities and colleges by the Ministry of Education and the UGC in this regard.

The University Grants Commission issued "Guidelines on Examinations and Academic Calendar for the Universities in View of COVID-19 Pandemic and Subsequent Lockdown" on 29th April, 2020 and then, on 6th July, 2020. These Guidelines covered important dimensions related to examinations, academic calendar, admissions, online teaching-learning and provided flexibility for adoption by the universities. Later "UGC Guidelines on Academic Calendar for the First Year of Under-Graduate and Post-Graduate Students of the Universities for the Session 2020-21 in View of COVID-19 Pandemic" were issued on 24th September, 2020.

In order to contain the spread of COVID-19 pandemic in the educational institutions and to ensure continuity in teaching- learning process, Ministry of Education and UGC issued several directives/ advisories/ guidelines to the universities and colleges, including the one to impart online education by making the best use of e-resources. Through all the communications made by Ministry of Education and UGC, it was emphasized to continue with teaching-learning processes using online modes such as Google Classroom, Cisco Webex Meeting, You Tube streaming, OERs, SWAYAM platform (www.swayam.gov.in), Swayam Prabha (www.swayamprabha.gov.in) (available on Doordarshan (Free dish) and Dish TV), e-yantra (www.e-yantra.org), Virtual Labs (www.vlab.co.in), FOSSEE (<https://fossee.in>), application of spoken tutorials (www.spoken-tutorial.org), National Digital Library (NDL) (<https://ndl.iitkgp.ac.in>), electronic journals (<https://ess.inflibnet.ac.in>) etc.

The new academic session is going on and the universities and colleges need a customized plan, as per the local conditions where they are located, to deal with any eventuality arising due the COVID -19 before resuming activities on campuses. Besides above, reopening of universities and colleges will relieve the students from uncertainties regarding their career, mode of functioning of universities and colleges, including the conduct of physical classes. Also, it will relieve teaching and other staff from any uncertainty regarding the continuity of their services and salary etc.

It is felt that even after the spread of Coronavirus is contained, certain preventive measures will be required to be followed for quite some time to avoid its recurrence. This will be all the more necessary for educational institutions as large numbers of students gather on the campuses. Keeping all these factors in view, the University Grants Commission has framed Guidelines for the universities and colleges which they may follow, while reopening their campuses after lockdown and the summer vacations. These Guidelines have been vetted by the Ministry of Health & Family Welfare and approved by the Ministry of Home Affairs and the Ministry of Education. The Guidelines may be adopted by the institutions as per the local conditions and directives of the Government authorities.



2. Re-Opening the Campuses - Issues and Challenges

Indian higher education system is very large and diverse. There are various types of universities, colleges and institutions offering programmes ranging from engineering, technical, medical, sciences, humanities and social sciences at undergraduate, postgraduate, and doctoral level, besides research and extension activities. Also, they vary in their geographical conditions, size, infrastructural capacity, types and duration of programmes etc. Therefore, the issues and challenges faced by them in reopening their campus also vary considerably.

Keeping in view the uncertainties of future due to COVID-19 pandemic and its impact on the functioning of universities and colleges, they may plan to reopen their campuses in a phased manner, ensuring safety, health and well-being of all students and staff. They should be flexible in their plan and should be ready to handle any eventuality arising due to COVID-19.

It may be difficult to comprehend all the challenges/ situations which the higher education institutions may be required to handle while they plan to reopen. However, some of the issues which they may be required to handle instantly are given below:

- i. To follow the advisories/guidelines/directions issued by the Central/State Government, Ministry of Education and UGC from time to time to prevent the spread of COVID-19.
- ii. Uncertainty among students regarding admissions, modes of teaching-learning, completion of courses, examinations, evaluation, declaration of results and the academic calendar, etc.
- iii. Anxiety, mental health and psychological issues of students developed during the lockdown period and fear of infection after the opening of campuses.
- iv. Safety measures including sanitisation of premises, thermal screening, ensuring physical distancing, face-cover/mask wearing, respiratory hygiene and hand-hygiene etc.
- v. Preparation for risk assessment and subsequent actions which may be required depending upon the residential status of the institution - whether fully residential, partially residential or non-residential.
- vi. Varied conditions of the pandemic in the state, area and environment where the students mainly live while making risk assessment and planning to address these challenges.
- vii. Besides students, a serious risk of infection will also be faced by the faculty, counsellors and other technical and non-teaching staff also who face/ interact with the students and also among themselves regularly.



3. Measures Required before Re-Opening of Campuses

As the universities and colleges are likely to face a number of issues at the time of reopening, they will be required to plan in advance. Some of the measures, which the institutions may have to take prior to reopening, are given below:

3.1 Pre-requisites

- i. Before reopening of any campus, the Central or the concerned State Government must have declared the area safe for reopening of educational institutions. The directions, instructions, guidelines and orders issued by the Central and State Government concerned regarding safety and health in view of COVID-19 must be fully abided by the higher education institutions.
- ii. However, they may develop stricter provisions and guidelines, if they feel it necessary. The universities and colleges have to make adequate arrangements to ensure the safety and health of students, faculty and staff.
- iii. The universities and colleges shall be allowed to open only if they are outside the containment zones. Further, students and staff living in containment zones will not be allowed to attend the colleges. Students and staff shall also be advised not to visit areas falling within containment zones.
- iv. The faculty, staff and students of the university and college should be encouraged to download 'Aarogya Setu App'.
- v. The institutions should be ready with a plan for handling the inflow of students, faculty and staff in the campus, monitoring disinfecting measures, safety and health conditions, screening and detecting the infected persons, containment measures to prevent the spread of the virus in the campus, and also alternative plan(s), in case the campus needs to be closed again due to spread of the virus in campus or in the surrounding area(s) in near future.

3.2 Modalities for Physical Opening of Colleges/Higher Education Institutions

The following modalities regarding the physical opening of Colleges/Higher Education Institutions, in a graded manner, may be adopted:

The Colleges/Higher Education Institutions outside the containment zones may be opened in a graded manner after consultations with concerned State/UT Governments and subject to adherence to the guidelines/SOP for safety and health protocol prepared by UGC, duly incorporating the view/comments of the Ministry of Health & Family Welfare, as under:

- i. For Centrally Funded Higher Education Institutions, the Head of the Institution should satisfy herself/himself regarding the feasibility of the opening of physical classes and decide accordingly.



- ii. For all other Higher Educational Institutions, e.g., State Universities, Private Universities etc., opening of physical classes to be done as per the decision of the respective State/UT Governments.

3.3 Measures

- i. Universities and colleges may plan opening the campuses in phases, with such activities where they can easily adhere to social distancing, use of face masks and other protective measures. This may include administrative offices, research laboratories and libraries etc.
- ii. Thereafter, students of all research programmes and post-graduate students in science & technology programmes may join as the number of such students is comparatively less and norms of physical distancing and preventive measures can be easily enforced.
- iii. Further, final year students may also be allowed to join for academic and placement purposes, as per the decision of the head of the institution.

However, for (i), (ii) and (iii) above, it should be ensured that not more than 50% of the total students should be present at any point of time and necessary guidelines/protocols to prevent the spread of COVID-19 are observed.

- iv. For the programmes, other than those mentioned in paras 3.3 (ii) and (iii) above, online/distance learning shall continue to be the preferred mode of teaching and shall be encouraged.
- v. However, if required, students may visit their respective departments in a small number for consultation with the faculty members, after seeking prior appointments to avoid crowding, while maintaining physical distancing norms and other safety protocols.
- vi. Some students may opt not to attend classes and prefer to study online while staying at home. Institutions may provide online study material and access to e-resources to such students for teaching-learning.
- vii. Institutions should have a plan ready for such international students who could not join the programme due to international travel restrictions or visa-related issues. Online teaching-learning arrangements should also be made for them.

3.4 Safety concerns

- i. The institutions should train their staff and students to assist and undertake the work related to safety and health to prevent an outbreak of the pandemic in their campuses. Non-resident students should be allowed in campuses only after thermal scanning, sanitization of their hands, wearing of face masks and gloves. Symptomatic persons should not be permitted to enter the campus and should be advised to contact the nearest hospital for clinical assessment.

- ii. Regular visits of a counsellor may be arranged so that students can talk with the counsellor about their anxiety, stress or fear.
- iii. To avoid the risk of transmission, the students, faculty and staff should be screened and symptomatic ones be advised to get clinically assessed before allowing them entry into the campus.
- iv. Isolation facilities for symptomatic persons and quarantine facilities for those who were in contact with the positively tested persons should be there on campus or a tie-up may be made in advance with some Government hospital or approved premises or as advised by the local authorities so that, in case of necessity, prompt action may be taken. Proper arrangement of safety, health, food, water etc. should be ensured for those in quarantine and isolation facilities.
- v. For those who have tested positive, isolation facilities should be in place either on campus itself or as a prior arrangement with some nearby hospital(s) or as advised by the local authorities.
- vi. Universities and colleges should prepare a policy for restricting the outside experts on campuses, study tours, field works etc., keeping in mind the COVID-19 situation.
- vii. All such programmes and extracurricular activities should be avoided where physical distancing is not possible.
- viii. Clean and hygienic conditions, as per safety and health advisories of the concerned government departments, are to be maintained at all places, including hostel kitchens, mess, washrooms, libraries, class rooms etc.
- ix. Proper signages, symbols, posters etc. should be prominently displayed at appropriate places to remind the students, faculty and staff for maintaining physical distancing. The details of COVID-19 cell established by the institution be prominently displayed containing the emergency number, helpline number, email id and contact details of persons to be contacted in case of any emergency in the institution.
- x. Ensure the norms of physical distancing, sanitization and hygienic conditions for use of common facilities, viz., Auditorium, Conference/ Seminar halls, Sports, Gymnasium, Canteen, Parking Area etc.



4. Institutional Planning

Institutional planning is the key for the successful reopening of the campuses and smooth conduct of the teaching-learning process during these difficult times. The universities and colleges will, therefore, be required to develop their plans very cautiously for reopening of their campuses and this planning has to be done well in advance. The plan may, inter-alia include the following points:

- i. Institutions should prepare details of opening the campus in a phased manner with a complete roster for all departments and batches of students in different programmes. Para 3.2 (i) & (ii) of the Guidelines may be referred.
- ii. The institutions must ensure appropriate sanitization and disinfection process and procedures.
- iii. It should be made mandatory for the Teachers, Officers, Staff and Students to wear the Id cards.
- iv. The faculty, student, staff should be screened regularly to protect and avoid infecting one another.
- v. All preventive measures, preparedness and necessary support system to deal with the COVID -19 positive cases should be monitored and reported to local authorities on a day to day basis.
- vi. Teaching hours in a day may be extended, as per requirements of the institution.
- vii. Six-day schedule may be followed so that classes can be conducted in phases and the seating arrangement be made keeping in view the requirements of physical distancing.
- viii. Universities and colleges may consider reducing the class size and break them in multiple sections to maintain physical distancing during the classes.
- ix. Depending on the availability of space in class rooms or learning sites, up to 50% students may be allowed on a rotation basis to attend the classes.
- x. Faculty should be trained for online teaching-learning practices.
- xi. The visitors should either not be allowed at all or their entry should be drastically restricted. The conditions of the entry for visitors should be strictly laid down and displayed on the entry point(s). Complete contact details of the visitors be maintained along with the names of persons whom he/ she meets.
- xii. There should be adequate isolation arrangements for those having symptoms and also for those who test positive for COVID-19 (however the two need to be kept separately), either at the level of the institution or in collaboration with the Government authorities.



4.1 Safety Measures at Entry/ Exit Point(s)

- i. Adequate arrangements of thermal scanners, sanitizers, face masks should be made available at all entry and exit points, including the reception area.
- ii. Crowding must be avoided at entry/ exit points. Staggered timings of entry and exit with limited strength for different programmes should be followed.
- iii. For ensuring queue management, inside and outside the premises, specific markings on the floor with a gap of 6 feet may be made and be adhered to.
- iv. In case the institution has more than one gate for entry/ exit, all the gates should be used, with adequate care, to avoid crowding.
- v. Monitoring of the entry and exit of the students should be done.
- vi. Screening of students, faculty and staff, wearing of face covers/ mask, sanitizing of hands etc. must be ensured at all entry points.
- vii. Those having symptoms of fever, cough or difficulty in breathing should not be allowed to enter.

4.2 Safety Measures during Working Hours

4.2.1 Classrooms and other Learning Sites

- i. Proper sanitization at all learning sites should be ensured. Cleaning and regular disinfection (using 1% sodium hypochlorite) of frequently touched surfaces (door knobs, elevator buttons, hand rails, chairs, benches, washroom fixtures, etc.) to be made mandatory in all class rooms, laboratories, (and also) lockers, parking areas, other common areas etc. before the beginning of classes and at the end of the day. Teaching materials, computers, laptops, printers, shall be regularly disinfected with 70% alcohol swipe.
- ii. Sitting places in classes, laboratories, computer labs, libraries etc. should be clearly marked, keeping in view the norms of physical distancing. At least one seat should be left vacant between two seats.
- iii. Wearing face cover/ mask is a must at all times and at all places inside the campus.

4.2.2 Inside the Campus

- i. Cultural activities, meeting etc. may be avoided. However, such extra-curricular and sports activities may be allowed where physical distancing is feasible and is in accordance with the Ministry of Home Affairs guidelines, issued under Disaster Management Act, 2005 from time to time



- ii. Adequate arrangements for safe drinking water should be made on the campus.
- iii. Hand washing stations with facilities of liquid soap should be created so that every student can wash her/ his hands frequently.
- iv. Regular and sufficient supply of face covers/ masks, heavy duty gloves, disinfecting material, sanitizer, soaps etc. to sanitation workers should be ensured.
- v. Wearing of face cover/ mask by all students and staff should be ensured.
- vi. Proper cleanliness should be maintained inside the entire campus.
- vii. Adequate arrangements should be made for sanitizing the entire campus, including administrative and academic buildings, classrooms, laboratories, libraries, common rooms, toilets, water stations, furniture, learning material, teaching aids, sports equipment, computers etc.
- viii. Physical distancing should be maintained at all places and crowding must not be allowed at any place under any circumstances.
- ix. An adequate supply of water in toilets and for hand- washing should be ensured.
- x. Proper sanitization of buses, other transport and official vehicles of the institution should be done.
- xi. Spitting in the campus must be made a punishable offence.
- xii. Dustbins must be cleaned and covered properly.
- xiii. Dustbin for collection of used facemasks, personal protective equipment, hand gloves and their disposals should be ensured as per safety norms. Provision for proper disposal of used personal protection items and general waste should be followed in accordance with CPCB guidelines (available at: https://cpcb.nic.in/uploads/Projects/Bio-Medical-Waste/BMW-GUIDELINES-COVID_1.pdf).
- xiv. For air-conditioning/ventilation, the guidelines of CPWD shall be followed which emphasizes that the temperature setting of all air conditioning devices should be in the range of 24-30°C, relative humidity should be in the range of 40-70%, intake of fresh air should be as much as possible and cross ventilation should be there.



- xv. Gymnasiums shall follow MoHFW guidelines (available at: <https://www.mohfw.gov.in/pdf/Guidelinesonyogainstitutesandgymnasiums03082020.pdf>).
- xvi. Swimming Pool (wherever applicable) shall remain closed.
- xvii. All employees who are at higher risk, i.e., older employees, pregnant employees and employees who have underlying medical conditions to take extra precautions. They should preferably not be exposed to any front-line work requiring direct contact with the students.

4.2.3 Hostels

- i. Hostels may be opened only in such cases where it is necessary while strictly observing the safety and health preventive measures. However, the sharing of rooms may not be allowed in hostels. Symptomatic students should not be permitted to stay in the hostels under any circumstances.
- ii. Since residential students may be coming from different locations, they shall remain in quarantine and self-monitor their health for a period of 14 days before being allowed to attend classes or as per the policy opted by the State Government for quarantine (even if they bring a negative test report or the university/college plan to test them on arrival).
- iii. There should be no crowding in hostel areas where students live in close proximity and share common facilities and utilities. Hence, their numbers need to be limited appropriately to avoid crowding. Also, hostel students should be called in phases.
- iv. Thermal Screening of all resident students should be ensured.
- v. They will be referred to the nearest COVID treatment facility for clinical assessment and treatment.
- vi. Density in dining halls, common rooms, playing areas should be limited, keeping in view the requirement of physical distancing.
- vii. Hygiene conditions should be regularly monitored in kitchens, dining halls, bathrooms and toilets etc.
- viii. Cleanliness is to be maintained in dining areas. Meals should be served in small batches, avoiding over-crowding. Take away options should be available for students and staff.
- ix. It must be ensured that the meals are freshly cooked. A senior staff should monitor the same.



- x. Utensils should be properly cleaned.
- xi. Wearing of face covers/ masks and proper sanitization of hands of the staff engaged for the preparation and distribution of meals should be ensured.
- xii. Resident students and staff should avoid or limit visiting the markets. As far as possible, essential items may be made available within the campus.
- xiii. Hostels may define the number of students in dining halls at any point in time. Mess timings may be increased to avoid overcrowding.

4.2.4 Regular Monitoring of Health

- i. Every institution should regularly monitor the health of its students, faculty, and staff.
- ii. Faculty, staff and students should also be sensitized on self-monitoring of their health.
- iii. Faculty, Staff and students should submit self-disclosure, if any of their family members have been infected/availed treatment for COVID-19.

4.2.5 Counselling & Guidance for Mental Health

In order to reassure the students' community to avoid any kind of stress or panic in the prevailing situation *vis-a-vis* their studies, health and related issues, Universities and Colleges should take the following measures for the mental health, psychological aspects and well-being of the students:

- i. All the faculty members, students and staff should be made aware of the Web page named "Manodarpan" – created on the Ministry of Education website to provide psychosocial support for Mental Health & Well-being during the COVID – 19 outbreak and beyond. The web page contains advisory, practical tips, posters, videos, do's and don'ts for Psychosocial support, FAQ and online query system. Also, a National Toll Free Helpline (8445440632) for country wide outreach to students from schools, colleges and universities has also been set up which will provide tele-counselling to address their mental health and psychosocial issues.
- ii. Set up helplines for mental health, psychological concerns and well-being of students in Universities/ Colleges which need to be regularly monitored by Counsellors and other identified faculty.



- iii. Regular mentoring of students through interactions, and appeals/letters by the Universities/ Colleges to remain calm and stress-free. This can be achieved through telephones, e-mails, digital and social media platforms.
- iv. Form COVID-19 help groups of students headed by hostel wardens / senior faculty who can identify friends/ classmates in need of help and provide the immediate necessary help.
- v. Share the following video links of Ministry of Health & Family Welfare [https://www.mohfw.gov.in/on the University/ College website and with students and faculty via e-mail, through social media like Facebook, WhatsApp and twitter etc.](https://www.mohfw.gov.in/on-the-university-college-website-and-with-students-and-faculty-via-e-mail-through-social-media-like-facebook-whatsapp-and-twitter-etc)

Practical tips to take care of your Mental Health during the Stay In
<https://www.youtube.com/watch?v=uHB3WJsLJ8s&feature=youtu.be>

Minding our minds during the COVID-19
<https://www.mohfw.gov.in/pdf/MindingourmindsduringCoronaeditedat.pdf>

Various Health Experts on how to manage Mental health & Well Being during COVID-19 outbreak
<https://www.youtube.com/watch?v=iuKhtSehp24&feature=youtu.be>

Behavioural Health: Psycho-Social toll free helpline - 0804611007

4.2.6 Measures for Containment

- i. As soon as a student, faculty or staff is detected COVID-19 positive, such person should be immediately isolated as per the directive/advisory of the Government. Room-mates and close contacts should be quarantined and symptomatic ones to be immediately tested.
- ii. Universities and colleges should have a ready plan to provide healthcare support to those resident students and staff who test positive and are isolated.
- iii. The guidelines restricting social and physical contacts and mobility in such parts of residential places in the campus, where positive cases have been found, should be strictly enforced. Measures like holding no class, not leaving the rooms for hostellers, if applicable, no take away arrangement of food from mess etc. may be enforced, depending upon the severity of the situation.
- iv. Universities and colleges should also plan in advance, in case shut down are ordered by the Government due to outbreak in campus or the surrounding region.



4.2.7 Sensitization of Students, Teachers and Staff

- i. Awareness programmes regarding COVID-19 as to how the infection spreads, common symptoms, and precautions and measures required to contain its spread may be launched.
- ii. Maintaining hygiene, e.g., how to wash hands, how to cough or sneeze into a tissue or elbow, avoid touching of face, eyes, mouth and nose should be regularly told to the students and the staff.
- iii. The necessity of physical distancing, wearing face covers/ masks, hygiene etc. should be brought home to all.
- iv. Activities to stay fit, physically and mentally, should be encouraged like doing exercises, yoga, breathing exercises, meditation, etc.
- v. To improve resilience and mental health, students should be encouraged to share their feelings with friends, teachers and parents, remain positive, grateful, helpful, have focussed approach, take a break from work, eat healthy and sleep timely etc.
- vi. Eating healthy food and fruits, avoiding junk food, frequently drinking warm water, adopting ways to increase immunity etc. should be encouraged.
- vii. Students should be told to regularly sanitize their laptops, audio, video and other media accessories.
- viii. Factual information regarding COVID-19 and consequences of infection, without making them stressed or fearful, should be disseminated.
- ix. Posters and stickers should be pasted at appropriate places in the campus to create awareness about the risk of infection from Coronavirus.
- x. All support and facilities should be provided to persons with disabilities (*Divyangjan*).
- xi. No discrimination based on caste, creed or gender should be allowed to take place.
- xii. Sharing of books, other learning material and eatables be discouraged.



5. Role of Stakeholders

5.1 Central/ State Government(s)

- i. The Government should help educational institutions to prepare an effective plan for reopening their campuses. The plan may vary from institution to institution, keeping in view the situation regarding spread of COVID-19 pandemic in a particular area/region/zone.
- ii. The Governments may issue clear instructions to the universities and colleges to ensure the safety and health of all concerned. This may include instructions for wearing of face masks, physical distancing, and the number of students in a class, library, hostels, and dining halls etc.
- iii. State governments, in consultations with higher education institutions, should prepare an estimate of requirement in each of their districts and zones, of disinfectants, facemasks and prepare a plan in advance for their procurement and distribution. Universities and colleges should ensure sufficient supplies of these items to their students, faculty and staff.
- iv. Keeping in view the varying conditions in any state at district and zonal levels, the Government concerned should prepare a region-specific plan, instead of a uniform plan for the entire state.
- v. State health departments should remain in touch with the universities and colleges and work to ensure that the campuses are well prepared to maintain the safe and healthy conditions and also to deal with the COVID-19 related unexpected situations.
- vi. The Governments should keep a constant touch with the universities and colleges regarding the status of COVID-19. The government may call information regarding COVID-19 related condition in the campuses and also call meetings at appropriate intervals with the Head of institutions through video conferencing.

5.2 Head of the Institution

- i. Vice- Chancellors/ Principals may get Standard Operating Procedures(SOPs) worked out in view of COVID-19 outbreak, in accordance with the Government orders and guidelines.
- ii. A detailed institutional plan which may, inter alia, include sanitization, safety and health measures should be prepared and kept ready, before reopening of campus. Proper implementation of the institutional plan should be ensured and regular monitoring should be done with the help of faculty and the staff.
- iii. Tie-ups may be established with nearby hospitals, health centres, NGOs, health experts for help and support in fighting COVID-19.



- iv. A plan for all academic activities, i.e., the academic calendar, teaching-learning modes, examinations, evaluation etc. should be kept ready well in advance.
- v. A Task Group should be created to handle varied situations and issues related to the COVID-19 pandemic. Such Task Group may consist of senior persons from faculty and staff, students, volunteers from communities, NGOs, health organisations and Government officials etc. as the case may be.
- vi. Teachers, students and staff should be made aware of all relevant plans and activities on the campus.

5.3 Teachers

- i. Teachers should make themselves fully aware of institutional plans and Standard Operating Procedures.
- ii. Every teacher should prepare a detailed teaching plan for the subjects taught by him/her, including time table, class size, modes of delivery, assignments, theory, practical, continuous evaluation, end- semester evaluation etc.
- iii. Teachers should keep themselves updated with the latest teaching- learning methods and availability of e-resources.
- iv. Teachers should make the students aware of the COVID-19 related situation, precautions and steps to be taken to stay safe and healthy.
- v. Teachers should monitor and keep track of the physical and mental health of their students.

5.4 Parents

- i. The parents should ensure that their children observe safety norms at home and whenever they go out.
- ii. Parents should not allow their children to go out, if they are not feeling well.
- iii. Parents may be advised that the 'Aarogya Setu App' has been downloaded by their children.
- iv. Parents should sensitize them of healthy food habits and measures to increase immunity.
- v. Parents should ask them to do exercise, yoga, meditation and breathing exercises to keep them mentally and physically fit.



A green handwritten signature, possibly reading "B. R.", written over a circular stamp.

5.5. Students

- i. Self-discipline is most important to contain the spread of COVID-19 pandemic through social distancing and maintaining hygienic condition.
 - ii. All students should wear face covers/ masks and take all preventive measures.
 - iii. May consider installing 'Aarogya Setu App' in the mobile.
 - iv. It is important for the students to be physically and mentally fit to handle any exigencies. By remaining fit, they can take care of others also.
 - v. The students must inculcate activities that will increase immunity-boosting mechanism which may include exercise, yoga, eating fresh fruits and healthy food (avoid fast food), sleep timely.
 - vi. Discrimination of fellow students in respect of whom there is a history of COVID-19 disease in the family be avoided.
 - vii. Give support to your friends under stress due to COVID-19 pandemic.
 - viii. Students should follow the guidelines, advisories and instructions issued by the Government authorities as well as by the universities and colleges regarding health and safety measures in view of COVID-19 pandemic.
6. In view of the present scenario and future uncertainties:

- i. The universities may adopt and implement these Guidelines in a transparent manner by making alterations/ additions/ modifications/ amendments to deal with particular situation(s) in the best interest of students, educational institution and the entire education system, except in respect of those guidelines that are mandatory.
- ii. In case of educational institutions located at places where the Government (Centre/ State) have imposed restrictions on gathering of public, the institutions may plan accordingly. In any case, the above recommendations shall not cause any restrictions on the guidelines/directions issued by the appropriate Government/ competent authority.

Notwithstanding the above Guidelines, every university/ college has to ensure that it is prepared in all respects to carry out the academic activities following necessary advisories/guidelines/directions issued by the Central/State Government, Ministry of Education (earlier referred to as MHRD) or UGC from time to time to prevent the spread of COVID-19.



राज्यातील शाळा सुरक्षितपणे सुरु
करण्यासाठी मार्गदर्शक सूचना
निर्गमित करण्याबाबत.

महाराष्ट्र शासन
शालेय शिक्षण व क्रीडा विभाग
शासन परिपत्रक क्रमांक संकीर्ण २०२०/प्र.क्र.१४०/एसडी-६
मादम कामा मार्ग, हुतात्मा राजगुरु चौक,
मंत्रालय, मुंबई-४०० ०३२.
दिनांक :- १० नोव्हेंबर, २०२०

- वाचा :- १) शासन परिपत्रक क्र.संकीर्ण २०२०/प्र.क्र.८६/एसडी-६; दिनांक १५ जून, २०२०.
२) शासन परिपत्रक क्र.संकीर्ण २०२०/प्र.क्र.८६/एसडी-६; दिनांक २४ जून, २०२०.
३) शासन परिपत्रक क्र.संकीर्ण २०२०/प्र.क्र.८६/एसडी-६; दिनांक २२ जूलै, २०२०.
४) शासन परिपत्रक क्र.संकीर्ण २०२०/प्र.क्र.८६/एसडी-६; दिनांक १७ ऑगस्ट, २०२०.
५) शासन परिपत्रक क्र.संकीर्ण २०२०/प्र.क्र.८६/एसडी-६; दिनांक २९ ऑक्टोबर, २०२०.
६) केंद्र शासनाच्या दि.०८.०९.२०२० रोजीच्या मार्गदर्शक सूचना.

पार्श्वभूमी :-

या विभागाच्या संदर्भ क्र. ०१ येथील शासन परिपत्रकानुसार राज्यात कोव्हीड- १९ च्या प्रादुर्भावामुळे उद्भवलेल्या परिस्थितीत राज्यातील शाळा प्रत्यक्षात सुरु करणे शक्य नसल्याने दि.१५ जून, २०२० पासून शैक्षणिक वर्ष सुरु करून स्थानिक परिस्थितीनुसार प्रत्यक्ष शाळा टप्प्या-टप्प्याने सुरु करण्याबाबत निर्णय घेण्याचे अधिकार संबंधित जिल्हाधिकारी, महानगरपालिका आयुक्त यांच्या सहाय्याने संबंधित शाळा व्यवस्थापन समिती यांना प्रदान करण्यात आले आहेत. त्याचबरोबर शाळांमध्ये शिक्षकांच्या उपस्थितीबाबत दिनांक २४ जून, २०२० रोजीच्या परिपत्रकान्वये मार्गदर्शक सूचना निर्गमित करण्यात आल्या आहेत. कोरोनाच्या प्रादुर्भावामुळे विद्यार्थ्यांचे शिक्षण थांबू नये यासाठी वरील संदर्भ क्रमांक ०३ येथील परिपत्रकान्वये पूर्व प्राथमिक ते इयत्ता १२ वी पर्यंतच्या विद्यार्थ्यांसाठी ऑनलाईन शिक्षणाचा कालावधी व शिक्षणाच्या स्वरूपाबाबत मार्गदर्शक सूचना निर्गमित करण्यात आल्या होत्या.

राज्यात Mission Begin Again अंतर्गत राज्यातील सर्व आस्थापना टप्प्या - टप्प्याने सुरु करण्यासाठी मार्गदर्शक सूचना (SOP) निर्गमित करण्यात येत आहेत. त्याच धर्तीवर शैक्षणिक वर्ष दि.१५ जून, २०२० पासून सुरु झाले असले तरी प्रत्यक्ष प्रथम: इयत्ता ९ वी ते इयत्ता १२ वी साठी शाळा सुरु करण्याबाबतचा प्रस्ताव शासनाच्या विचाराधीन होता.



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- १०) संचालक, राज्य शैक्षणिक संशोधन व प्रशिक्षण परिषद, महाराष्ट्र, पुणे.
- ११) शिक्षण संचालक (माध्यमिक व उच्च माध्यमिक), शिक्षण संचालनालय, महाराष्ट्र राज्य, पुणे.
- १२) शिक्षण संचालक (प्राथमिक), शिक्षण संचालनालय, महाराष्ट्र राज्य, पुणे.
- १३) प्रभारी संचालक, बालभारती,
- १४) सर्व विभागीय शिक्षण उपसंचालक.
- १५) मुख्य कार्यकारी अधिकारी, जिल्हा परिषद, सर्व
- १६) शिक्षणाधिकारी प्राथमिक/माध्यमिक (सर्व)
- १७) प्राचार्य, जिल्हा शिक्षण व प्रशिक्षण संस्था (सर्व).
- १८) प्रशासन अधिकारी, महानगरपालिका (सर्व)
- १९) निवडनस्ती(कार्या.एसडी-६)



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शासन परिपत्रक क्रमांक संकीर्ण २०२०/प्र.क्र.१४०/एसडी-६; दि. १० नोव्हेंबर, २०२० सोबतचे

परिशिष्ट-अ

शाळा सुरु करण्यापूर्वी आरोग्य, स्वच्छता व इतर सुरक्षाविषयक उपाययोजनांबाबतच्या मार्गदर्शक सूचना

१) शाळेत स्वच्छता व निर्जंतुकीकरण विषयक सुविधा सुनिश्चित करणे:-

- शाळेत हात धुण्यासाठी सुविधा उपलब्ध करून देणे.
- Thermometer, Thermal Scanner/Gun, Pulse Oxymeter, जंतूनाशक, साबण, पाणी इत्यादी आवश्यक वस्तुंची उपलब्धता तसेच शाळेची स्वच्छता व निर्जंतुकीकरण स्थानिक प्रशासनाने (ग्रामीण व शहरी) सुनिश्चित करावी. वापरण्यात येणारे thermometer हे calibrated contactless infrared digital thermometer असावे.
- शाळा वाहतुक सुविधांचे निर्जंतुकीकरण सुनिश्चित करावे.
- एखाद्या शाळेत क्वारंटाईन सेंटर असल्यास स्थानिक प्रशासनाने ते इतर ठिकाणी स्थानापन्न करावे. स्थानिक प्रशासनाने अशा शाळेचे हस्तांतरण शाळा व्यवस्थापनाकडे करण्यापूर्वी त्याचे पूर्णतः निर्जंतुकीकरण करावे.
- क्वारंटाईन सेंटर इतर ठिकाणी नेणे शक्य नसल्यास शाळा खुल्या परिसरात किंवा इतर ठिकाणी भरवावी.

२) शिक्षकांची कोविड-१९ बाबतची चाचणी:-

- शाळेतील सर्व शिक्षक व शिक्षकेत्तर कर्मचाऱ्यांनी दि. १७ ते २२ नोव्हेंबर, २०२० या दरम्यान कोविड-१९ साठीची RTPCR चाचणी करणे बंधनकारक असेल. शिक्षक व शिक्षकेत्तर कर्मचाऱ्यांनी सदर चाचणीचे प्रयोगशाळेने दिलेले प्रमाणपत्र शाळा व्यवस्थापनास सादर करावे. सदर प्रमाणपत्राची शाळा व्यवस्थापनाने पडताळणी करावी.
- ज्या शिक्षक व शिक्षकेत्तर कर्मचाऱ्यांचे चाचणी अहवाल positive असतील त्यांनी डॉक्टरांनी प्रमाणित केल्यानंतरच शाळेत उपस्थित राहवे.
- ज्या शिक्षक व शिक्षकेत्तर कर्मचाऱ्यांचे चाचणी अहवाल negative आहेत त्यांनी शाळेत उपस्थित राहताना कोविड-१९ संदर्भातील सर्व मार्गदर्शक सूचनांचे पालन करणे आवश्यक राहिल. तसेच कोविड-१९ बाबतची लक्षणे आढळल्यास त्यांनी त्वरीत चाचणी करावी.

३) कार्यगट गठीत करणे:- सर्व भागधारकांचे त्यांच्या विशिष्ट जबाबदाऱ्यांसहित विविध कार्यगट गठित करावे जसे आपत्कालीन गट, स्वच्छता पर्यवेक्षण गट, इत्यादी. शिक्षक, विद्यार्थी व इतर भागधारक या गटांचे सभासद म्हणून सहकार्याने काम करतील.

४) बैठक व्यवस्था :-

- वर्गखोली तसेच स्टाफ रुम मधील बैठक व्यवस्था शारीरिक अंतर (Physical Distancing) च्या नियमानुसार असावी.
- वर्गामध्ये एका बाकावर एक विद्यार्थी याप्रमाणे नावानिशी बैठक व्यवस्था असावी.




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५) शारीरिक अंतर (Physical distancing) च्या नियमांच्या अंमलबजावणीकरिता विविध चिन्हे व खुणा प्रदर्शित करणे :-

- शाळेत दर्शनी भागावर Physical distancing, मास्कचा वापर इत्यादी संदर्भात मार्गदर्शक सूचना असणारे posters/stickers प्रदर्शित करावे.
- थूंकण्यावरील बंदीची काटेकोरपणे अंमलबजावणी करावी.
- शाळेच्या अंतर्गत व बाह्य परिसरामध्ये रांगेत उभे राहण्याकरिता किमान सहा फूट इतके शारीरिक अंतर (Physical distance) राखले जाईल याकरिता विशिष्ट चिन्हे जसे चौकोन, वर्तुळ इत्यादींचा वापर गर्दी होणारी ठिकाणे जसे पाणी पिण्याच्या सुविधा, हात धुण्याच्या सुविधा, स्वच्छतागृहे इत्यादी ठिकाणी करण्यात यावा.
- शारीरिक अंतर (Physical distance) राखण्यासाठी येण्या व जाण्याचे वेगवेगळे मार्ग निश्चित करणाऱ्या बाणांच्या खुणा दर्शविण्यात याव्यात.

६) शाळेतील कार्यक्रम आयोजनावरील निर्बंध :- परिपाठ, स्नेह संमेलन, क्रीडा व इतर तत्सम कार्यक्रम ज्यामुळे अधिक गर्दी होऊ शकते अशा कार्यक्रमांच्या आयोजनावर कडक निर्बंध असेल. शिक्षक-पालक बैठका ऑनलाईन घ्याव्यात.

७) पालकांची संमती:-

- विद्यार्थ्यांनी शाळेत उपस्थित राहण्यापूर्वी त्यांच्या पालकांची लेखी संमती आवश्यक असेल. शाळा व्यवस्थापन समितीने पालकांशी वरील विषयी चर्चा करावी.
- आजारी असलेल्या मुलांना पालकांनी शाळेत पाठवू नये.
- विद्यार्थ्यांना त्यांच्या पालकांच्या संमतीने घरी राहुन देखील अभ्यास करता येईल. अशा विद्यार्थ्यांच्या शैक्षणिक प्रगतीच्या मुल्यांकनाकरिता विशिष्ट योजना राज्य शैक्षणिक संशोधन व प्रशिक्षण परिषद, महाराष्ट्र यांनी तयार करण्यात यावी.

८) विद्यार्थी, पालक, शिक्षक व समाजातील सदस्य यांना कोविड-१९ च्या संदर्भातील आव्हाने व त्याबाबतची त्यांची भूमिका याबाबत जागरूक करणे:-

- शाळा सुरु करण्यापूर्वीच विद्यार्थी, पालक, शिक्षक व समाजातील सदस्य यांच्यात जागरूकता निर्माण करण्याकरिता शाळा व्यवस्थापन समितीने पत्रके, पत्रे व सार्वजनिक घोषणांच्या माध्यमांचा वापर करून पुढील मुद्द्यांबाबत कार्यवाही करावी:-
 - i. वैयक्तिक स्वच्छता व नेहमी वापरण्यात येणारे पृष्ठभागांचे निर्जंतुकीकरण इत्यादीबाबत काय करावे किंवा काय करू नये याबाबतच्या सुचना.
 - ii. शारीरिक अंतर पालनाचे (Physical distancing) चे महत्त्व.
 - iii. कोविड-१९ च्या प्रतिबंधासाठी आवश्यक स्वच्छताविषयक सवयी.
 - iv. कोविड-१९ बाबतच्या गैरसमजूती.
 - v. कोविड-१९ ची लक्षणे आढळल्यास शाळेत जाणे टाळणे.
- केंद्रीय आरोग्य व कुटुंब कल्याण मंत्रालय यांच्या सुचनांनुसार, सर्वच कर्मचारी जे (कोविड-१९च्या अनुषंगाने) अधिक उच्च धोक्याच्या पातळीमध्ये आहेत, जसे वयोवृद्ध कर्मचारी, दिव्यांग कर्मचारी, गरोदर महिला कर्मचारी व जे कर्मचारी औषध-उपचार



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घेत आहेत, त्यांनी अधिक काळजी घ्यावी. त्यांनी शक्यतो विद्यार्थ्यांच्या प्रत्यक्ष संपर्कात येऊ नये.

९) शाळेतील उपस्थिती व वैद्यकीय रजा याबाबतच्या धोरणांमध्ये सुधारणा करणे:-

- विद्यार्थ्यांची शाळेतील उपस्थिती बंधनकारक नसून पूर्णतः पालकांच्या संमती वर अवलंबून असेल.
- पूर्ण उपस्थितीबाबतची पारितोषिके बंद करण्यात यावी.
- शाळेतील कर्मचाऱ्यांना त्यांना नेमून दिलेल्या कामाव्यतिरिक्त आणिवानीच्या प्रसंगी इतर कर्मचाऱ्यांची कामे करण्यासाठी प्रशिक्षित करावे.

१०) माहितीचे एकत्रिकरण :-

- विद्यार्थी, पालक व शिक्षकांकडून पुढील माहिती रचयंघोषित करून घ्यावी:-
त्यांची आरोग्याची स्थिती, आरोग्य सेतू ॲप वरील तपासणी अहवाल, तसेच अलीकडील आंतरराष्ट्रीय व आंतरराज्य प्रवासाची माहिती.
- स्थानिक प्रशासनाकडून राज्य व जिल्हा helpline तसेच जवळील कोविड सेंटर बदलची माहिती.

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शासन परिपत्रक क्रमांक संकीर्ण २०२०/प्र.क्र.१४०/एसडी-६; दि. १० नोव्हेंबर, २०२० सोबतचे

परिशिष्ट-ब

शाळा सुरु झाल्यानंतर आरोग्य, स्वच्छता व इतर सुरक्षाविषयक उपायोजनाबाबतच्या मार्गदर्शक सूचना:-

१) शाळेत व शाळेच्या परिसरात स्वच्छता व आरोग्यदायी परीस्थिती सतत राखणे:-

- शाळेचा परीसर दररोज नियमितपणे स्वच्छ केला जावा.
- शाळेतील वर्गखोल्या व वर्गखोल्यांच्या बाहेरील नेहमी स्पर्श होणारा पृष्ठभाग जसे लॅचेस, अध्ययन-अध्यापन साहित्य, डेस्क, टॅबलेट्स, खुर्चा इ.वारंवार स्वच्छता व निर्जंतुकीकरण करण्यात यावे.
- शाळेतील व शाळेच्या परिसरातील सर्व कचरा नियमितपणे विल्हेवाट लावण्यात यावी.
- हात धुण्याच्या सर्व ठिकाणी साबण, हॅन्डवॉश व स्वच्छ पाण्याची व्यवस्था करण्यात यावी. शक्य झाल्यास अल्कोहोल मिश्रित हॅन्ड सॅनिटायझर सर्व महत्त्वाच्या ठिकाणी ठेवण्यात यावा.
- शाळेतील स्वच्छतागृहाचे वारंवार निर्जंतुकीकरण करण्यात यावे.
- सुरक्षित व स्वच्छ पिण्याचे पाणी विद्यार्थ्यांना उपलब्ध होईल याची दक्षता घेण्यात यावी. विद्यार्थ्यांनी सोबत वॉटर बॉटल आणण्यासाठी त्यांना प्रोत्साहित करावे.
- शाळा सुरु होण्यापूर्वी व शाळा सुटल्यानंतर शाळा व वर्ग खोल्यांचे नियमितपणे निर्जंतुकीकरण करण्यात यावे.
- वरील सर्व स्वच्छतेमध्ये विद्यार्थ्यांना सहभागी करून घेऊ नये.

२) शाळेत विद्यार्थ्यांना सुरक्षित ठेवणे :-

- सर्व विद्यार्थी, शिक्षक व कर्मचारी वर्ग यांनी शाळेत येताना व शाळेत असेपर्यंत तसेच, शाळेत कोणतीही कृती करताना मास्कचा वापर करावा. तसेच, विद्यार्थी मास्कची अदलाबदल करणार नाहीत याची दक्षता घ्यावी.
- विद्यार्थी, शिक्षक व कर्मचारी वर्गाची दररोज साधी आरोग्य चाचणी जसे Thermal Screening घेण्यात यावी.
- विद्यार्थी, शिक्षक व शाळेतील कर्मचाऱ्यांव्यतिरिक्त इतर कोणत्याही व्यक्तिला शाळेचा आवारात व शाळेच्या प्रवेशद्वारावर प्रवेश देऊ नये.
- काही विद्यार्थी सूचनांचे पालन करत नसल्यास ते त्यांच्या पालकांच्या निदर्शनांस आणावे.

३) विद्यार्थ्यांच्या सुरक्षित प्रवासाची सोय करणे :-

- कोविड-१९ संसर्ग टाळण्यासाठी पालकांनी शक्यतो विद्यार्थ्यांना स्वतः त्यांच्या वैयक्तिक वाहनाने शाळेत सोडावे.




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- शाळा वाहतुकीच्या वाहनाचे दिवसातून किमान दोनवेळा (विद्यार्थी वाहनात येतांना व वाहनातून उतरल्यानंतर) निर्जंतुकीकरण करण्यात यावे.
- वाहनचालक व वाहक यांनी स्वतः तसेच विद्यार्थी शारीरिक अंतराचे पालन करतील, याची दक्षता घ्यावी. किमान ६ फुट अंतर राखण्यात यावे.
- बस / कार यांच्या खिडक्यांना पडदे नसावेत. सामान्यतः खिडक्या उघड्या ठेवण्यात याव्यात.
- वातानुकूलित बसेस मध्ये २४ ते ३० डिग्री सेल्सिअस तापमान राखावे.
- शक्य असल्यास वाहनात हॅन्ड सॅनिटायझर ठेवण्यात यावे.

४) शिक्षक व शिक्षकेत्तर कर्मचारी व विद्यार्थी यांचा सुरक्षित प्रवेश व गमन (Entry and Exit) :-

- विद्यार्थ्यांनी शाळेने निश्चित केल्याप्रमाणे शाळेत उपस्थित रहावे. शाळेत वावरताना त्यांनी किमान ६ फुट अंतराचे पालन करावे.
- विद्यार्थी व कर्मचारी वर्गाचे आगमन व गमन (Entry and Exit) यांचे वेळापत्रक अशा प्रकारे निश्चित करावे, ज्यामुळे शाळेत होणारी गर्दी टाळली जाईल.
- विविध इयत्तांचे वर्ग सुरु होण्याच्या व संपण्याच्या वेळामध्ये किमान १० मिनिटांचे अंतर असावे.
- शाळेच्या परिसरात चार पेक्षा जास्त विद्यार्थी एकत्र जमणार नाहीत, ही मुख्यध्यापकांची जबाबदारी असेल.
- शाळेस एकापेक्षा अधिक प्रवेशद्वार असल्यास शाळेत येताना व जाताना सर्व प्रवेशद्वारांचा वापर करावा.
- शाळेच्या बाहेरील वाहनांची गर्दी टाळण्यासाठी वाहतुक पोलिस किंवा समाजातील स्वयंसेवकाची मदत घ्यावी.
- शाळेच्या प्रमुखांनी आजारी असल्याच्या कारणामुळे कर्मचाऱ्यास रजेवर राहण्याची परवानगी देण्यात यावी.
- कुटुंबातील एखादा सदस्य किंवा घराजवळील एखादी व्यक्ती ताप / खोकला यांनी आजारी असल्यास आपल्या मुलांना शाळेत न पाठविण्याबाबत पालकांना अवगत करावे.

५) वर्गखोल्या व इतर ठिकाणी सुरक्षिततेच्या मानकांची खात्री करावी :-

- शाळेत प्रात्यक्षिक कार्ये (Practicals) घेताना विद्यार्थ्यांचे लहान लहान गट करून घेण्यात यावेत म्हणजे शारीरिक अंतराचे (Physical Distancing) पालन करणे सुलभ होईल.
- विद्यार्थ्यांनी कोणतेही साहित्य जसे पुस्तके, वही, पेन, पेन्सिल, वॉटर बॉटल, इत्यादींची अदलाबदल करू नये.
- ज्या विद्यार्थ्यांनी ऑनलाईन शिक्षणाचा पर्याय स्वीकारला असेल त्यांच्यासाठी ऑनलाईन गृहपाठाची व्यवस्था करावी.




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- शक्य असल्यास वर्ग खुल्या परिसरात घ्यावेत. शक्य नसल्यास वर्गखोल्यांची दारे व खिडक्या उघड्या ठेवण्यात याव्यात. कोणत्याही परिस्थितीत बंद खोल्यांमध्ये वर्ग भरवण्यात येऊ नये.
- उदवाहन (lift) व व्हरांड्यांतील उपस्थित व्यक्तीच्या संख्येवर निर्बंध आणावेत.
- स्वच्छतागृहामध्ये अधिक गर्दी होऊ नये, याची दक्षता घ्यावी.
- विद्यार्थ्यांनी प्रत्येक कृती केल्यानंतर हात स्वच्छ धुवावेत.
- वातानुकूलित वर्ग खोल्यांचे तापमान २४ ते ३० डिग्री सेंटिग्रेड ठेवावे.

६) अभ्यासवर्गाची व्यवस्था:-

- शाळा व्यवस्थापन समितीने शाळेतील गर्दी टाळण्यासाठी एक दिवसआड विद्यार्थ्यांना शाळेत बोलवावे (५० टक्के विद्यार्थी एका दिवशी व उर्वरित ५० टक्के विद्यार्थी दुसऱ्या दिवशी). अशाप्रकारे एकाच दिवशी ५० टक्के विद्यार्थी ऑनलाईन वर्गात व उर्वरित ५० टक्के विद्यार्थी प्रत्यक्ष वर्गात उपस्थित राहून शिक्षण घेतील.
- इयत्ता निहाय ऑनलाईन व ऑफलाईन वर्गांचे वेळापत्रक, शिक्षकांची जबाबदारी निश्चिती याची जबाबदारी संबंधित शाळेच्या मुख्याध्यापकांची असेल. शक्यतो मुख्य विषय (Core Subjects) जसे गणित, विज्ञान व इंग्रजी शाळेत शिकवावेत व उर्वरित विषय शासनाने वेळोवेळी निर्गमित केलेल्या सूचनांप्रमाणे ऑनलाईन पद्धतीने शिकवावेत.
- प्रत्यक्ष वर्गाचा कालावधी ३ ते ४ तासांपेक्षा अधिक असू नये. प्रत्यक्ष वर्गाकरिता जेवणाची सुट्टी नसेल.

७) कोविड-१९ संशयित आढळल्यास करावयाची कार्यवाही :-

- शिक्षक, कर्मचारी वर्ग किंवा विद्यार्थी संशयित आढळल्यास त्यास एका खोलीत इतरांपासून वेगळे ठेवावे.
- तात्काळ रुग्णालय किंवा जिल्हा व राज्य संपर्क क्रमांकास (Helpline) कळवावे. त्यानंतर सर्व परिसराचे व त्या जागेचे निर्जंतुकीकरण करावे. राज्य व जिल्हा helpline क्रमांक तसेच जवळील कोविड सेंटर बदलची माहिती मुख्याध्यापक व प्रत्येक शिक्षकांच्या मोबाईलमध्ये असावी.

८) मानसिक व सामाजिक कल्याण :-

- चिंता आणि निराशा यासारख्या मानसिक आरोग्याच्या समस्या नोंदविणाऱ्या किंवा सांगणाऱ्या विद्यार्थी आणि शिक्षकांसाठी नियमित समुपदेशन केले जाईल, याची सुनिश्चिती करावी.
- शिक्षकांनी, शालेय समुपदेशकांनी आणि शालेय आरोग्य कर्मचाऱ्यांनी विद्यार्थ्यांचे व आपले मानसिक स्थिरता निश्चित करण्यासाठी एकत्रितपणे कार्य करावे.

उपरोक्त सूचनांव्यतिरिक्त स्थानिक परिस्थितीनुसार शाळांनी आवश्यक मार्गदर्शक सुचना निश्चित कराव्यात.



XXXXXXXXXXXXXXXXX
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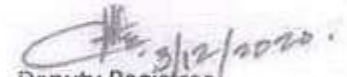
Circular No. 323 / 2020

Important Notification

Regarding Commencement and Conclusion of 1st & 11nd terms for the Academic Year 2020-2021

It is hereby informed that the provision of the circular 284 & 285 of 2020 dated 15 October 2020 regarding the dates of Commencement and Conclusion of the 1st and 11nd terms for the Academic Year 2020-2021 is applicable for all Under Graduate/ Post Graduate courses under all Faculties for whom the admissions were NOT made under the Common Entrance Examination (CET) conducted by the Government or SPPU. The same is applicable for all such Under Graduate / Post Graduate courses for which the teaching commenced in August or September 2020.

The date of Commencement and Conclusion of the academic session of the first year of all those courses whose admission was made/ will be made under Common Entrance Examination (CET) conducted by the Government or SPPU will be announced shortly.


Deputy Registrar
(P.G. Admissions)

Ganeshkhind, Pune
Ref. No. PGS/2275
Date: 03/12/2020

Copy to: for information & necessary action
The Members of the Management Council.
The Deans of Faculties.
The Registrar, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
The Heads of all University Departments.
The Principals of all Affiliated Colleges.
The Directors of all Recognized Institutes.
The Heads of all the Administrative Sections of the University Office.
Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University

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Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 284 of 2020

Important Notification

**Dates of Commencement and Conclusion of Ist & IInd terms for the Academic Year 2020-2021
For affiliated Colleges/recognised Institutes Only.**

It is hereby informed that, the dates of Commencement and conclusion of the Ist and IInd term of for the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

Dates of Commencement and conclusion of First Year of academic session 2020-21 will be declared later.

Sr. No.	Name of the Courses and Faculties	2020-2021			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	Science	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Engineering : SE,TE,BE	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Engineering :ME - II Year. MCA- II & III Year	01/07/2020	24/12/2020	19/01/2021	31/05/2021
	B.Architecture II, III, IV & V Year.	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	M. Architecture II Year.	01/07/2020	24/12/2020	19/01/2021	31/05/2021
	B. Pharmacy	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	M. Pharmacy	01/07/2020	24/12/2020	19/01/2021	31/05/2021
2	Commerce & Management				
	Commerce	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Management	01/07/2020	24/12/2020	19/01/2021	31/05/2021
3	Humanities				
	Arts & Fine Arts	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Mental Moral and Social Sciences				
	Law : UG & PG (II/III/IV/V Year.)	01/07/2020	24/12/2020	19/01/2021	31/05/2021
4	Inter-disciplinary Studies				
	Education II Year. (B.Ed., M.Ed.)	01/07/2020	24/12/2020	19/01/2021	31/05/2021
	Physical Education II Year. (B.P.Ed., M.P.Ed.)	01/07/2020	24/12/2020	19/01/2021	31/05/2021



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NOTE

1. In view of prevailing COVID-19 situation in the Country, Colleges / Institutes shall required to follow the guidelines / instructions issued by the Government of Maharashtra time to time.
2. In case, the Principal of the affiliated Colleges require to give additional holiday in exceptional circumstances, he may do by the compensating the same by keeping the College working on Sunday.
3. The Term & holidays for the Post-Graduate courses conducted in the Colleges/Institutes will be as per the University Department.

[Signature] 16/10/2020
Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07

Ref. No. PGS/ 1817

Date: 15/10/2020

Copy to: for Information and necessary action

The Members of the Management Council.

The Deans of Faculties.

The Registrar, Savitribai Phule Pune University, Pune.

The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.

The Heads of all University Departments.

The Principals of all Affiliated Colleges.

The Directors of all Recognized Institutes.

The Heads of all the Administrative Sections of the University Office.

Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University

Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University



[Signature]
PRINCIPAL
Brahma Valley College of Engg. & RI



Circular No. 284 of 2020

Important Notification

**Dates of Commencement and Conclusion of 1st & IInd terms for the Academic Year 2020-2021
For affiliated Colleges/recognised Institutes Only.**

It is hereby informed that, the dates of Commencement and conclusion of the Ist and IInd term of for the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

Dates of Commencement and conclusion of First Year of academic session 2020-21 will be declared later.

Sr. No.	Name of the Courses and Faculties	2020-2021			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	Science	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Engineering : SE,TE,BE	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Engineering :ME - II Year. MCA- II & III Year	01/07/2020	24/12/2020	19/01/2021	31/05/2021
	B.Architecture II, III, IV & V Year.	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	M. Architecture II Year.	01/07/2020	24/12/2020	19/01/2021	31/05/2021
	B. Pharmacy	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	M. Pharmacy	01/07/2020	24/12/2020	19/01/2021	31/05/2021
2	Commerce & Management				
	Commerce	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Management	01/07/2020	24/12/2020	19/01/2021	31/05/2021
3	Humanities				
	Arts & Fine Arts	15/06/2020	05/12/2020	01/01/2021	15/05/2021
	Mental Moral and Social Sciences				
	Law : UG & PG (II/III/IV/V Year.)	01/07/2020	24/12/2020	19/01/2021	31/05/2021
4	Inter-disciplinary Studies				
	Education II Year. (B.Ed., M.Ed.)	01/07/2020	24/12/2020	19/01/2021	31/05/2021
	Physical Education II Year. (B.P.Ed., M.P.Ed.)	01/07/2020	24/12/2020	19/01/2021	31/05/2021



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Brahma Valley College of Engg. & RI

NOTE

1. In view of prevailing COVID-19 situation in the Country, Colleges / Institutes shall required to follow the guidelines / instructions issued by the Government of Maharashtra time to time.
2. In case, the Principal of the affiliated Colleges require to give additional holiday in exceptional circumstances, he may do by the compensating the same by keeping the College working on Sunday.
3. The Term & holidays for the Post-Graduate courses coundected in the Colleges/Institutes will be as per the University Department.


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 1817
Date: 15/10/2020

Copy to: for Information and necessary action

The Members of the Management Council.
The Deans of Faculties.
The Registrar, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
The Heads of all University Departments.
The Principals of all Affiliated Colleges.
The Directors of all Recognized Institutes.
The Heads of all the Administrative Sections of the University Office.
Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University




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Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 285 of 2020

Important Notification

**Dates of Commencement and Conclusion of Ist & IInd terms for the Academic Year 2020-2021
U. G. / P. G. Courses for University Departments**

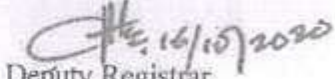
It is hereby informed that, the dates of Commencement and Conclusion of Ist & IInd terms for the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

Dates of Commencement and conclusion of First Year of academic session 2020-21 will be declared later.

Sr. No.	Name of the Courses and Faculties	2020 - 2021			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology	01/07/2020	05/12/2020	01/01/2021	15/05/2021
	Science				
	Technology				
2	Commerce & Management				
	Commerce				
	Management				
3	Humanities				
	Arts & Fine Arts				
	Mental Moral and Social Sciences				
	Law				
4	Inter- disciplinary Studies				
	Education				
	Physical Education				

NOTE

1. In view of prevailing COVID-19 situation in the Country, Colleges / Institutes shall required to follow the guidelines / instructions issued by the Government of Maharashtra time to time.
2. In case, the Head of Departments require to give additional holiday in exceptional circumstances, he may do by the compensating the same by keeping Department working on Sunday.


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07

Ref. No. PGS/ 1818

Date: 15/10/2020

Copy to: for Information and necessary action

The Members of the Management Council.

The Deans of Faculties.

The Registrar, Savitribai Phule Pune University, Pune.

The Director, Examinations & Evaluation, SPPU, Pune

The Heads of all University Departments.

The Principals of all Affiliated Colleges.

The Directors of all Recognized Institutes.

The Heads of all the Administrative Sections of the University Office.

Asstt. Registrar, office of the Hon. Vice-Chancellor SPPU, Pune

Asstt. Registrar, office of the Hon. Vice-Chancellor SPPU, Pune




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Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 26 of 2021

Important Notification

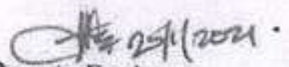
**Dates of Commencement and Conclusion of 1st Year of PG Courses for the Academic Year 2020-2021
For Affiliated Colleges/Recognised Institutes**

It is hereby informed that, the dates of Commencement and Conclusion of the 1st Year of PG Courses for the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

Sr. No.	Name of the Courses and Faculties	2020-2021			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1.	Science & Technology: Science (1 st Yr)	28/01/2021	22/05/2021	15/06/2021	01/10/2021
2.	Commerce & Management: Commerce (1 st Yr)				
3.	Humanities: Arts (1 st Yr)				
	Mental Moral and Social Sciences (1 st Yr)				
4.	Inter-disciplinary Studies: M.A.Education (1 st Yr)				
	B.Sc. B.Ed. Integrated (1 st Yrs)				
	M. Lib. I. Sc. (1st Yr)				
	Fine Arts/ Performing Arts (1st Yr)				
	M. A. Journalism and Mass Communication (1st Yr)				

NOTE

1. All Programmes shall be conducted in Online Mode until further notice.
2. In view of prevailing COVID-19 situation in the Country, Colleges / Institutes shall required to follow the guidelines / instructions issued by the Government of Maharashtra from time to time.


 Deputy Registrar
 (P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 524
Date: 25/01/2021

Copy to:

The Heads of all University Departments, Savitribai Phule Pune University, Pune.
The Principals of all Affiliated Colleges, Savitribai Phule Pune University, Pune.
The Directors of all Recognized Institutes, Savitribai Phule Pune University, Pune.

Copy to: for information

The Members of the Management Council, Savitribai Phule Pune University, Pune.
The Registrar, Savitribai Phule Pune University, Pune.
The Deans of Faculties, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.




PRINCIPAL
 Brahma Valley College of Engg

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 27 of 2021

Important Notification

**Dates of Commencement and Conclusion of 1st Year of PG Courses for the Academic Year 2020-2021
For University Departments**

It is hereby informed that, the dates of Commencement and Conclusion of 1st Year of PG Courses for the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

Sr. No	Name of the Courses and Faculties	2020 - 2021			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology	28/01/2021	22/05/2021	15/06/2021	01/10/2021
	Science (1 st Yr)				
	M.Tech (1 st Yr)				
2	Commerce & Management				
	Commerce (1 st Yr)				
	MBA Executive (1st Yr)				
	MBA (Pharma BT) (1st Yr)				
3	Humanities				
	Arts (1 st Yr)				
	Mental Moral and Social Sciences (1 st Yr)				
	LL.M. (1 st Yr)				
4	Inter- disciplinary Studies				
	M.A.Education (1 st Yr)				
	B.Sc. B.Ed. Integrated (1 st Yrs)				
	M. Lib. I. Sc. (1st Yr)				
	Fine Arts/ Performing Arts (1st Yr)				
	M. A. Journalism and Mass Communication (1st Yr)				
	M.A Yoga (1st Yr)				

NOTE

1. All Programmes shall be conducted in Online Mode until further notice.
2. In view of prevailing COVID-19 situation in the Country, Colleges / Institutes shall required to follow the guidelines / instructions issued by the Government of Maharashtra from time to time.

[Signature]
Deputy Registrar
(P.G.Admission)

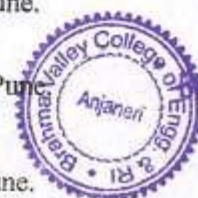
Ganeshkhind, Pune-07
Ref. No. PGS/ 525
Date: 25/01/2021

Copy to:

The Heads of all University Departments, Savitribai Phule Pune University, Pune.
The Principals of all Affiliated Colleges, Savitribai Phule Pune University, Pune.
The Directors of all Recognized Institutes, Savitribai Phule Pune University, Pune.

Copy to: for information

The Members of the Management Council, Savitribai Phule Pune University, Pune.
The Registrar, Savitribai Phule Pune University, Pune.
The Deans of Faculties, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.



[Signature]

PRINCIPAL

Brahma Valley College of Engg. & Tech.

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 234 of 2019

**Dates of Commencement and Conclusion of terms for the Academic Year 2019-2020
For Engineering (F.E. Fresh & MCA - I) & B. Architecture - I Year.**

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under F.E Fresh, B.Architecture- I, MCA - I Year for the academic year 2019-2020 for affiliated colleges shall be as under :

Sr. No.	Name of the Courses and Faculties	2019-20			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
	Science & Technology				
1	F.E. Fresh & MCA - I Year	13/08/2019	17/12/2019	07/01/2020	09/05/2020
2	B.Architecture - I Year	01/08/2019	30/11/2019	16/12/2019	11/04/2020

Teaching will begin on the date of commencement of the terms and immediately after the finalization of admissions; however, term would stand concluded on the dates mentioned above.

NOTE

1. In case, the Principal of the Affiliated Colleges require to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.
2. The Term & holidays for the Post-graduate courses conducted in the Colleges/Institutes will be as per the University Department.
3. Details of Various Activities for Engineering and Architecture Courses for the Academic Year 2019-20 attached Separately.


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/3151
Date: 05/09/2019

Copy to: for Information and necessary action

The Members of the Management Council.
The Deans of Faculties.
The Registrar, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
The Heads of all University Departments.
The Principals of all Affiliated Colleges.
The Directors of all Recognized Institutes.
The Heads of all the Administrative Sections of the University Office.
Asst Registrar office of the Hon Vice-Chancellor Savitribai Phule Pune University




PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



**ACADEMIC CALENDAR FOR VARIOUS ACTIVITIES FOR ENGINEERING
(F.E. Fresh & MCA - I) & B. ARCHITECTURE - I YEAR COURSES FOR THE YEAR 2019-20**

F.E. Fresh & MCA - I Year

Sr. No	Courses	Details of Activites	Date
First term			
01	F.E. Fresh & MCA - I Year	Commencement of Teaching	13/08/2019
		Conclusion of Teaching	17/12/2019
		Commencement of (End -Semester) Examination	23/12/2019
Second term			
01	F.E. Fresh & MCA - I Year	Commencement of Teaching	07/01/2020
		Conclusion of Teaching	09/05/2020
		Commencement of (End -Semester) Examination	18/05/2020

B. Architecture - I Year

Sr. No	Courses	Details of Activites	Date
First term			
01	B.Architecture - I Year.	Commencement of Teaching	01/08/2019
		Conclusion of Teaching	30/11/2019
		Sessional/Viva Voce Examination	02/12/2019 to 05/12/2019
		Theory Examination	11/12/2019 onwards
Second term			
02	B.Architecture - I Year.	Commencement of Teaching	16/12/2019
		Conclusion of Teaching	11/04/2020
		Sessional/Viva Voce Examination	13/04/2020 to 18/04/2020
		Theory Examination	27/04/2020 onwards

Ganeshkhind, Pune-07
Ref. No. PGS/3151
Date: 05/09/2019

05/09/2019
Deputy Registrar
(P.G. Admission)



BV

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Brahma Valley College of Engineering & Technology

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No.103 of 2020

Important Notification

Revised Dates of Conclusion of II terms for the Academic Year 2019-2020 and Commencement for the Academic Year 2020-2021

For affiliated Colleges/recognised Institutes Only.

In view of prevailing COVID-19 situation in the Country, it is hereby informed that, the revised dates of conclusion of the Second term of 2019-2020 and Commencement for the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

Sr. No.	Name of the Courses and Faculties	II Term 2019-20	I Term 2020-2021
		Conclusion	Commencement
1	Science & Technology		
	Science	05/06/2020	15/06/2020
	Engineering : SE,TE,BE & MCA-II, & III Year	05/06/2020	15/06/2020
	Engineering :ME - II Year,	05/06/2020	01/07/2020
	B.Architecture II, III, IV & V Year.	05/06/2020	15/06/2020
	M. Architecture II Year.	05/06/2020	01/07/2020
	B. Pharmacy	05/06/2020	15/06/2020
	M. Pharmacy	05/06/2020	01/07/2020
2	Commerce & Management		
	Commerce	05/06/2020	15/06/2020
	Management	05/06/2020	01/07/2020
3	Humanities		
	Arts & Fine Arts	05/06/2020	15/06/2020
	Mental Moral and Social Sciences		
	Law : UG & PG (II, III, IV & V Year.)	05/06/2020	01/07/2020
4	Inter-disciplinary Studies		
	Education II Year.(B.Ed., M.Ed.)	05/06/2020	01/07/2020
	Physical Education II Year.(B.P.Ed., M.P.Ed.)	05/06/2020	01/07/2020

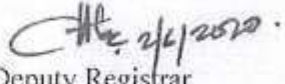


PRINCIPAL

Brahma Valley College of Engg. & RI

NOTE

1. Colleges / Institutes in the red zone / contenment zone shall required to follow the guidelines / instructions issued by the Government of Maharashtra.
2. Details of conclusion of Ist term and Commencement and conclusion of IInd term of academic year 2020-2021 will be declared later.


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 779
Date: 02/06/2020

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The Members of the Management Council.
The Deans of Faculties.
The Registrar, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
The Heads of all University Departments.
The Principals of all Affiliated Colleges.
The Directors of all Recognized Institutes.
The Heads of all the Administrative Sections of the University Office.
Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University




PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 104 of 2020

Important Notification

Revised Dates of Conclusion of II terms for the Academic Year 2019-2020 and Commencement for the Academic Year 2020-2021

For University Departments

In view of prevailing COVID-19 situation in the Country, it is hereby informed that, the revised dates of conclusion of the Second term of 2019-2020 and Commencement for the Academic Year 2020-2021 University Courses, under various faculties shall be as under :

Sr. No.	Name of the Courses and Faculties	II Term 2019-20	I Term 2020-2021
		Conclusion	Commencement
1	Science & Technology Science Technology	05/06/2020	01/07/2020
2	Commerce & Management Commerce Management		
3	Humanities Arts & Fine Arts Mental Moral and Social Sciences Law		
4	Inter- disciplinary Studies Education Physical Education		

NOTE

1. Colleges / Institutes in the red zone / contenment zone shall required to follow the guidelines / instructions issued by the Government of Maharashtra.
2. Details of conclusion of Ist term and Commencement and conclusion of IInd term of academic year 2020-2021 will be declared later.


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07

Ref. No. PGS/ 780

Date: 02/06/2020

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The Members of the Management Council.

The Deans of Faculties.

The Registrar, Savitribai Phule Pune University, Pune.

The Director, Examinations & Evaluation, SPPU, Pune

The Heads of all University Departments.

The Principals of all Affiliated Colleges.

The Directors of all Recognized Institutes.

The Heads of all the Administrative Sections of the University Office.

Asstt. Registrar, office of the Hon. Vice-Chancellor SPPU, Pune




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Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 67 of 2018

**Dates of Commencement and Conclusion of terms for the Academic Year 2018-2019
For Affiliated Colleges Only.**

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the academic year 2018-2019 shall be as under :

Sr. No.	Name of the Courses and Faculties	2018-19			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	Science	15/06/2018	03/11/2018	29/11/2018	30/04/2019
	Engineering : SE,TE,BE & MCA- II, & III Year	15/06/2018	03/11/2018	17/12/2018	25/04/2019
	Engineering :ME - II Year.	02/07/2018	03/11/2018	15/01/2019	20/05/2019
	B.Architecture II, III, IV & V Year.	15/06/2018	03/11/2018	29/11/2018	30/04/2019
	M. Architecture II Year.	02/07/2018	03/11/2018	17/12/2018	30/04/2019
	B. Pharmacy	15/06/2018	03/11/2018	29/11/2018	30/04/2019
	M. Pharmacy	02/07/2018	03/11/2018	29/11/2018	15/05/2019
2	Commerce & Management				
	Commerce	15/06/2018	03/11/2018	29/11/2018	30/04/2019
	Management	02/07/2018	03/11/2018	29/11/2018	15/05/2019
3	Humanities				
	Arts & Fine Arts	15/06/2018	03/11/2018	29/11/2018	30/04/2019
	Mental Moral and Social Sciences				
	Law : UG & PG (II/III/IV/V Year.)	15/06/2018	03/11/2018	29/11/2018	30/04/2019
4	Inter-disciplinary Studies				
	Education II Year.	02/07/2018	03/11/2018	29/11/2018	15/05/2019
	Physical Education II Year.				

Teaching will begin on the date of commencement of the terms and immediately after the finalization of admissions; however, term would stand concluded on the dates mentioned above.




PRINCIPAL
Brahma Valley College of Engg. & Ri

NOTE

1. In case, the Principal of the Affiliated Colleges require to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.
2. The Term & holidays for the Post-graduate courses conducted in the Colleges/Institutes will be as per the University Department.
3. Details of Various Activities for Engineering and Architecture Courses for the Academic Year 2018-19 attached Separately.


Deputy Registrar
(P.G. Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 1333
Date: 23/04/2018

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The Members of the Management Council.
The Deans of Faculties.
The Registrar, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
The Heads of all University Departments.
The Principals of all Affiliated Colleges.
The Directors of all Recognized Institutes.
The Heads of all the Administrative Sections of the University Office.
Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University




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Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



**ACADEMIC CALENDAR FOR VARIOUS ACTIVITIES FOR
ENGINEERING COURSES FOR THE YEAR 2018-19**

FIRST TERM

Sr. No	Courses	Details of Activities	Date
01	S.E./T.E./ B.E. & MCA – II / III Year	Commencement of Teaching	15/06/2018
		Conclusion of Teaching	17/10/2018
		Practical/Oral /Project Examination	20/10/2018 to 03/11/2018
		Theory Examination	14/11/2018 to 08/12/2018
02	M. E. II Year	Commencement of Teaching	02/07/2018
		Conclusion of Teaching	24/10/2018
		Practical Examination	26/10/2018 to 03/11/2018
		Theory Examination	12/12/2018 to 28/12/2018

SECOND TERM

Sr. No	Courses	Details of Activities	Date
01	F.E./S.E./T.E./ B.E. & MCA – I/II / III Year	Commencement of Teaching	17/12/2018
		Conclusion of Teaching	09/04/2019
		Practical/Oral /Project Examination	11/04/2019 to 25/04/2019
		Theory Examination	02/05/2019 to 27/05/2019
02	M. E. I & II Year	Commencement of Teaching	15/01/2019
		Conclusion of Teaching	11/05/2019
		Practical Examination	13/05/2019 to 20/05/2019
		Theory Examination	23/05/2019 to 08/06/2019

(*) Project examinations will start three days later from conclusion of theory examination.

[Signature]
Deputy Registrar
(P.G. Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/1345
Date: 23/04/2018



[Signature]
PRINCIPAL
Brahma Valley College of Engg. & IT

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 199 of 2018

**Dates of Commencement and Conclusion of terms for the Academic Year 2018-2019
For Engineering (M.E. Ist) & M. Architecture - Ist Year.**

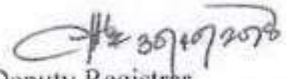
It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under M.E Ist, M.Architecture- Ist Year for the academic year 2018-2019 for affiliated colleges shall be as under :

Sr. No.	Name of the Courses and Faculties	2018-19			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
	Science & Technology				
1	M.E. I st Year	10/08/2018	08/12/2018	15/01/2019	11/05/2019
2	M.Architecture - I st Year	14/08/2018	08/12/2018	01/01/2019	20/04/2019

Teaching will begin on the date of commencement of the terms and immediately after the finalization of admissions; however, term would stand concluded on the dates mentioned above.

NOTE

1. In case, the Principal of the Affiliated Colleges require to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.
2. The Term & holidays for the Post-graduate courses conducted in the Colleges/Institutes will be as per the University Department.
3. Details of Various Activities for Engineering and Architecture Courses for the Academic Year 2018-19 attached Separately.


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 4556
Date: 30/10/2018

Copy to: for Information and necessary action

The Members of the Management Council.

The Deans of Faculties.

The Registrar, Savitribai Phule Pune University, Pune.

The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.

The Heads of all University Departments.

The Principals of all Affiliated Colleges.

The Directors of all Recognized Institutes.

The Heads of all the Administrative Sections of the University Office.

Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University

Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University


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Savitribai Phule Pune University
(Formerly University of Pune)



**ACADEMIC CALENDAR FOR VARIOUS ACTIVITIES FOR ENGINEERING
(M.E. - Ist & IInd) & M. ARCHITECTURE - Ist YEAR COURSES FOR THE YEAR 2018-19**

M.E. - Ist & IInd Year

Sr. No	Courses	Details of Activities	Date
First term			
01	M.E. I st Year	Commencement of Teaching	10/08/2018
		Conclusion of Teaching	08/12/2018
	M.E. I st & II nd Year	Theory Examination	12/12/2018
		Practical/Oral /Project Examination	01/01/2019

M. Architecture - Ist Year

Sr. No	Courses	Details of Activites	Date
First term			
01	M.Architecture - I Year.	Commencement of Teaching	14/08/2018
		Conclusion of Teaching	08/12/2018
		Sessional/Viva Voce Examination	10/12/2018 To 15/12/2018
		Theory Examination	24/12/2018 onwards
Second term			
02	M.Architecture - I Year.	Commencement of Teaching	01/01/2019
		Conclusion of Teaching	20/04/2019
		Sessional/Viva Voce Examination	22/04/2019 To 27/04/2019
		Theory Examination	06/05/2019 onwards
		Commencement of Term - I (2019 - 20)	08/07/2019


Deputy Registrar
(P.G. Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/4556
Date: 30/10/2018




PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 145 of 2018

**Dates of Commencement and Conclusion of terms for the Academic Year 2018-2019
For Enginerring (F.E. Fresh & MCA - I) & B. Architecture - I Year.**

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under F.E Fresh, B.Architecture- I, MCA - I Year for the academic year 2018-2019 for affiliated colleges shall be as under :

Sr. No.	Name of the Courses and Faculties	2018-19			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
	Science & Technology				
1	F.E. Fresh & MCA - I Year	01/08/2018	30/11/2018	01/01/2019	23/04/2019
2	B.Architecture - I Year	06/08/2018	30/11/2018	17/12/2018	13/04/2019

Teaching will begin on the date of commencement of the terms and immediately after the finalization of admissions; however, term would stand concluded on the dates mentioned above.

NOTE

1. In case, the Principal of the Affiliated Colleges require to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.
2. The Term & holidays for the Post-graduate courses conducted in the Colleges/Institutes will be as per the University Department.
3. Details of Various Activities for Engineering and Architecture Courses for the Academic Year 2018-19 attached Separately.


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 3112
Date: 16/08/2018

Copy to: for Information and necessary action

- The Members of the Management Council.
- The Deans of Faculties.
- The Registrar, Savitribai Phule Pune University, Pune.
- The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
- The Heads of all University Departments.
- The Principals of all Affiliated Colleges.
- The Directors of all Recognized Institutes.
- The Heads of all the Administrative Sections of the University Office.
- Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
- Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University




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Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



ACADEMIC CALENDAR FOR VARIOUS ACTIVITIES FOR ENGINEERING
(F.E. Fresh & MCA - I) & B. ARCHITECTURE - I YEAR COURSES FOR THE YEAR 2018-19

F.E. Fresh & MCA - I Year

Sr. No	Courses	Details of Activites	Date
First term			
01	F.E. Fresh & MCA - I Year	Commencement of Teaching	01/08/2018
		Conclusion of Teaching	30/11/2018
		Commencement of (End -Semester) Examination	11/12/2018
Second term			
01	F.E. Fresh & MCA - I Year	Commencement of Teaching	01/01/2019
		Conclusion of Teaching	23/04/2019
		Commencement of (End -Semester) Examination	02/05/2019

B. Architecture - I Year

Sr. No	Courses	Details of Activites	Date
First term			
01	B.Architecture - I Year.	Commencement of Teaching	06/08/2018
		Conclusion of Teaching	30/11/2018
		Sessional/Viva Voce Examination	04/12/2018 to 06/12/2018
		Theory Examination	11/12/2018 onwards
Second term			
02	B.Architecture - I Year.	Commencement of Teaching	17/12/2018
		Conclusion of Teaching	13/04/2019
		Sessional/Viva Voce Examination	16/04/2019 to 18/04/2019
		Theory Examination	24/04/2019 onwards

Ganeshkhind, Pune-07
Ref. No. PGS/ 3112
Date: 16/08/2018

Deputy Registrar
(P.G. Admission)



PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 68 of 2018

**Dates of Commencement and Conclusion of terms for the Academic Year 2018- 2019.
Post Graduate Courses for University Departments**


It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the Academic Year 2018-2019 shall be as under :

Sr. No.	Name of the Courses and Faculties	2018 - 2019			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology	02/07/2018	08/12/2018	01/01/2019	15/05/2019
	Science				
	Technology				
2	Commerce & Management				
	Commerce				
	Management				
3	Humanities				
	Arts & Fine Arts				
	Mental Moral and Social Sciences				
	Law				
4	Inter- disciplinary Studies				
	Education				
	Physical Education				

Teaching will begin on the date of commencement of the terms. The teaching shall begin immediately after the finalization of admissions, however, term would stand concluded, on the dates mentioned above.

NOTE

1. In case, the Head of the Department require to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping Department/College working on Sundays.
2. The Term & Holidays for the Post-Graduate courses conducted in the Colleges/Institutes will be as per the University Departments.


Deputy Registrar
(P.G. Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/1334
Date: 23/04/2018

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- The Members of the Management Council.
- The Deans of Faculties.
- The Registrar, Savitribai Phule Pune University, Pune.
- The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
- The Heads of all University Departments.
- The Principals of all Affiliated Colleges.
- The Directors of all Recognized Institutes.
- The Heads of all the Administrative Sections of the University Office.
- Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
- Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University




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Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 79 of 2017

Dates of Commencement and Conclusion of terms for the Academic Year 2017-2018

For Affiliated Colleges Only.

It is hereby informed that, the dates of commencement and conclusion of the first and second term of University Courses, under various faculties, for the academic year 2017-2018 shall be as under :

Sr. No.	Name of the Courses	2017-18			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Arts & Fine Arts	15/06/2017	18/10/2017	13/11/2017	30/04/2018
	Mental, Moral and Social Sciences				
2	Science	15/06/2017	18/10/2017	13/11/2017	30/04/2018
	Engineering : SE, TE, BE & MCA- II, & III Year	15/06/2017	18/10/2017	18/12/2017	23/04/2018
	Engineering : ME - II Year.	01/07/2017	28/10/2017	15/01/2018	19/05/2018
	B. Architecture II, III, IV & V Year.	05/06/2017	23/09/2017	04/12/2017	24/03/2018
	M. Architecture II Year.	10/07/2017	04/11/2017	26/12/2017	13/04/2018
	B. Pharmacy	19/06/2017	30/11/2017	21/12/2017	04/05/2018
	M. Pharmacy	17/07/2017	09/12/2017	11/01/2018	30/05/2018
3	Commerce	15/06/2017	18/10/2017	13/11/2017	30/04/2018
	Management	01/07/2017	09/12/2017	26/12/2017	05/05/2018
4	Law : UG & PG (II/III/IV/V Year.)	15/06/2017	18/10/2017	13/11/2017	30/04/2018
	Education II Year.	01/07/2017	28/10/2017	23/11/2017	15/05/2018
	Physical Education II Year.				

Teaching will begin on the date of commencement of the terms and immediately after the finalization of admissions; however, term would stand concluded on the dates mentioned above.




PRINCIPAL
Brahma Valley College of Engg. & RI

NOTE

1. In case, the Principal of the Affiliated Colleges require to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.
2. The Term & holidays for the Post-graduate courses conducted in the Colleges/Institutes will be as per the University Department.
3. Details of Various Activities for Engineering and Architecture Courses for the Academic Year 2017-18 attached Separately.

27/4/2017
Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07

Ref. No. PGS/ 1532

Date: 27/04/2017

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The Members of the Management Council

The Deans of all Faculties

The Registrar, Savitribai Phule Pune University

The Director, Board of Examinations & Evaluation, Savitribai Phule Pune University

The Head of all University Departments

The Principal of all Affiliated Colleges

The Directors of all Recognised Institutes

The Head of the Administrative Sections of the University office



PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
(Formerly University of Pune)



**ACADEMIC CALENDAR FOR VARIOUS ACTIVITIES FOR
ENGINEERING COURSES FOR THE YEAR 2017-18**

FIRST TERM

Sr. No	Details of Activities	Year	Date
01	Commencement of Teaching	S.E./T.E./ B.E. & MCA – II / III Year	15/06/2017
02	Conclusion of Teaching	S.E./T.E./ B.E. & MCA – II / III Year	18/10/2017
03	Commencement of Teaching	M. E. II Year	01/07/2017
04	Conclusion of Teaching	M. E. II Year	28/10/2017
05	Practical/Oral /Project Examination	S.E./T.E./ B.E.	24/10/2017 to 09/11/2017
06	Practical Examination	M.E. II Year	30/10/2017 to 06/01/2017
07	Theory Examination	S.E./T.E./ B.E. & MCA – II / III Year	14/11/2017 to 11/12/2017

SECOND TERM

Sr. No	Details of Activities	Year	Date
01	Commencement of Teaching	F.E./S.E./T.E./ B.E. & MCA – I/II / III Year	18/12/2017
02	Conclusion of Teaching	F.E./S.E./T.E./ B.E. & MCA – I/II / III Year	06/04/2018
03	Commencement of Teaching	M. E. I & II Year	15/01/2018
04	Conclusion of Teaching	M. E. I & II Year	09/05/2018
05	Practical/Oral /Project Examination	F.E./S.E./ T.E./ B.E. MCA I, II & III Year	09/04/2018 to 23/04/2018
06	Theory Examination	F.E./S.E./ T.E./ B.E. MCA I, II & III Year	02/05/2018 to 29/05/2018
07	Practical Examination	M.E. I / II Year	11/05/2018 to 19/05/2018
08	Theory Examination	M.E. I / II Year	23/05/2018 to 07/06/2018

(*) Project examinations will start three days later from conclusion of theory examination.

27/4/2017
Deputy Registrar
(P.G. Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 1532
Date: 27/04/2017



PRINCIPAL
Brahma Valley College of Engg & RI

Savitribai Phule Pune University
(Formerly University of Pune)



Academic Calendar for Various Activities for II, III year (2015 Pattern) IV & V Year
(2008 Pattern) B. Arch.

TERM-I

Sr. No.	Details of Activities	Dates
1	Commencement of teaching	05/06/2017
2	Conclusion of teaching	23/09/2017
3	Sessional/Viva Voce	25/09/2017 to 07/10/2017
5	Preparation Time (Theory)	09/10/2017 to 21/10/2017
6	Theory Examination	23/10/2017 to 03/11/2017

TERM-II

Sr. No.	Details of Activities	Dates
1	Commencement of teaching	04/12/2017
2	Conclusion of teaching	24/03/2018
3	Sessional/Viva Voce	26/03/2018 to 07/04/2018
5	Preparation Time (Theory)	09/04/2018 to 14/04/2018
6	Theory Examination	16/04/2018 to 28/04/2018
7	Commencement of Term- I (2018-19)	04/06/2018

Ganeshkhind, Pune-07
Ref. No. PGS/ 1532
Date: 27/04/2017

27/4/2017
Deputy Registrar
(P.G. Admission)



BV
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Savitribai Phule Pune University
(Formerly University of Pune)



Academic Calendar for Various Activities for S.Y.M.Arch (2015 Pattern)

TERM-I

Sr. No.	Details of Activities	Dates
1	Commencement of teaching	10/07/2017
2	Conclusion of teaching	04/11/2017
3	Sessional/Viva Voce	06/11/2017 to 11/11/2017
5	Preparation Time (Theory)	13/11/2017 to 18/11/2017
6	Theory Examination	20/11/2017 to 25/11/2017

TERM-II

Sr. No.	Details of Activities	Dates
1	Commencement of teaching	26/12/2017
2	Conclusion of teaching	14/04/2018
3	Sessional/Viva Voce	16/04/2018 to 21/04/2018
5	Preparation Time (Theory)	23/04/2018 to 28/04/2018
6	Theory Examination	30/04/2018 to 05/05/2018
7	Commencement of Term- I (2018-19)	09/07/2018

Ganeshkhind, Pune-07
Ref. No. PGS/ 1532
Date: 27/04/2017


Deputy Registrar
(P.G. Admission)




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Brahma Valley College of Engg. & IT

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 80 of 2017

Dates of Commencement and Conclusion of terms for the Academic Year 2017- 2018.

Post Graduate Courses for University Departments

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the academic year 2017-2018 shall be as under :

Sr. No	Name of the Courses	2017 - 2018			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Arts & Fine Arts	01/07/2017	11/12/2017	01/01/2018	15/05/2018
	Mental Moral and Social Sciences				
2	Science				
	Technology				
3	Commerce				
	Management				
4	Law				
	Education				
	Physical Education				

Teaching will begin on the date of commencement of the terms. The teaching shall begin immediately after the finalization of admissions, however, term would stand concluded, on the dates mentioned above.

NOTE

1. In case, the Head of the Department require to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping Department/College working on Sundays.
2. The Term & Holidays for the Post-Graduate courses conducted in the Colleges/Institutes will be as per the University Departments.


Deputy Registrar
(P.G. Admission)

Ganeshkhind, Pune-07

Ref. No. PGS/ 1533

Date: 27/04/2017

Copy to: for Information and necessary action

The Members of the Management Council

The Deans of all Faculties

The Registrar, Savitribai Phule Pune University

The Director, Board of Examinations & Evaluation, Savitribai Phule Pune University

The Head of all University Departments

The Principal of all Affiliated Colleges

The Directors of all Recognised Institutes

The Head of the Administrative Sections of the University office




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Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 240 of 2017
ACADEMIC CALENDAR FOR VARIOUS ACTIVITIES FOR
ENGINEERING (F. E. Fresh & MCA – I) Courses for the Academic year 2017-18

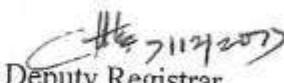
SECOND TERM

Sr. No.	Details of Activities	Year	Date
1	Commencement of Term	F.E. - I MCA – I	01 st January, 2018
2	Conclusion of Term	F. E. - I MCA – I	23 rd April, 2018

Note

- To comply with academic requirements, college may utilize holidays including Sunday for F. E. Students.
- In case, the Principal of the Affiliated Colleges require to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping the College working on Sundays.

Ganeshkhind
Pune-411007
Ref. No. PGS/4337
Date: 07/12/2017


Deputy Registrar
P.G. Admission

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The Registrar, Savitribai Phule Pune University
The Deans of all Faculties
The Director, Board of Examinations & Evaluation, SPPU
The Principal of all Affiliated Colleges
The Directors of all Recognised Institutes
The Head of the Administrative Sections of the University office
Asstt.Registrar, office of the H'ble Vice-Chancellor, SPPU
Asstt.Registrar, office of the H'ble Pro-Vice-Chancellor, SPPU




PRINCIPAL
Brahma Valley College of Engineering & Technology

Savitribai Phule Pune University
(Formerly University of Pune)



Circular No. 2\56f 2017

**Revised Dates of Commencement and Conclusion of terms for the Academic Year
2017-2018**

For Affiliated Colleges Only.

It is hereby informed that, the dates of commencement and conclusion of the First Term & Second Term of University Courses, under various faculties, for the academic year 2017-2018 shall be as under :

Sr. No.	Name of the Courses	2017-18			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Humanities (Formerly Faculty of Arts & Fine Arts)	15/06/2017	14/10/2017	13/11/2017	30/04/2018
	Humanities (Formerly Faculty Mental, Moral and Social Sciences)				
2	Science & Technology (Formerly Faculty Science)	15/06/2017	14/10/2017	13/11/2017	30/04/2018
	Science & Technology (Formerly Faculty of Engineering : SE, TE, BE & MCA- II, & III Year)	15/06/2017	14/10/2017	18/12/2017	23/04/2018
3	Commerce & Management (Formerly Faculty of Commerce)	15/06/2017	14/10/2017	13/11/2017	30/04/2018

Note

- To comply with academic requirements, college may utilized holidays including Sunday for First Year Students.
- In case, the Principal of the Affiliated Collges require to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping the College working on Sundays.

23/10/2017.
Deputy Registrar
(P.G. Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 3753
Date: 09/10/2017

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The Members of the Management Council
The Deans of all Faculties
The Registrar, Savitribai Phule Pune University
The Direcoter, Board of Examnations & Evaluation, Savitribai Phule Pune University
The Head of all University Departments
The Principal of all Affiliated Colleges
The Directors of all Recognised Institutes
The Head of the Administrative Sections of the University Office



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Circular No. 221 of 2017-2018

Sub: Revised Dates of Commencement and Conclusion of terms for the Academic Year 2017-2018 under the Faculty of Physical Education. (First Year Only)

It is hereby informed that, the dates of commencement and conclusion of the first and second term of University Courses, under the Faculty of Physical Education (First Year Only) for the academic year 2017-2018 as under :

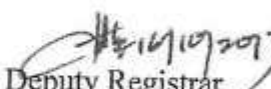
Revised Dates of Commencement and Conclusion of terms for the Academic Year 2017-2018 under the Faculty of Physical Education. (First Year Only)

Sr. No.	Name of the Faculty	First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1.	Physical Education	03/10/2017	25/01/2018	01/02/2018	22/05/2018

Note

- To comply with academic requirements, college may utilized holidays including Sunday for First Year Students.
- In case, the Principal of the Affiliated Collges require to give additional holiday in exceptional circumstances, he may do so by compensating the same by keeping the College working on Sundays.

Ganeshkhind
Pune-411007
Ref. No. PGS/3824
Date:14/10/2017


Deputy Registrar
P.G. Admission

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The Members of the Management Council

The Deans of all Faculties

The Registrar, Savitribai Phule Pune University

The Head of all University Departments

The Principal of all Affiliated Colleges

The Directors of all Recognised Institutes

The Head of the Administrative Sections of the University office




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Academic Calendar (AY-2021-22) SEM-I FE All Branches

Week No.	Month	Week Days						No. of Working Days	Events
		Mon	Tue	Wed	Thu	Fri	Sat		
1.	Dec-21			1	2	3	4		
2.		6	7	8	9	10	11		8-18 Registration & Induction Program
3.		13	14	15	16	17	18		20-Commencement of Teaching
4.		20	21	22	23	24	25	5	25-Christmas Holiday
5.		27	28	29	30	31		5	
6.	Jan-22						1	1	
7.		3	4	5	6	7	8	6	
8.		10	11	12	13	14	15	6	
9.		17	18	19	20	21	22	6	20- 25 Unit Test-I, 22-Display of attendance
10.		24	25	26	27	28	29	5	25-Letters to parents, 26-Republic Day
11.	Feb-22	31						1	31- No vehicle day
12.			1	2	3	4	5	5	
13.		7	8	9	10	11	12	6	12-Parents meet, 7-11 Mid semester feedback
14.		14	15	16	17	18	19	5	19-Chhatrapati Shivaji Maharaja Jayanti
15.		21	22	23	24	25	26	6	21- 25 Unit Test-II, 22-Display of attendance, 26-Letters to parents.
16.	Mar-22	28						1	28- No vehicle day
17.			1	2	3	4	5	4	1-Mahashivatri
18.		7	8	9	10	11	12	6	7-11 Unit Test-III,
19.		14	15	16	17	18	19	6	19- Last date of term work submission
20.		21	22	23	24	25	26	6	21-Conclusion of Teaching
21.	Apr-22	28	29	30	31			4	28 -End Semester Examination SPPU Pune
22.						1	2		
23.		4	5	6					
24.									
25.									
26.									
								74	
Conducting the Aptitude & doing its Analysis								FE	Continuing Process
INSEM,ENDSEM & OR/PR examination as per SPPU Pune								FE	
Mentor Meeting (2 nd and 4 th Saturday Every Month)								FE	
Technical Expert Lectures & soft Skills								FE	
Conducting the technical Interview, Personal Interview & GATE Lectures								BE	
Colour Index									
Working days with activity	Commencement & Conclusion of Teaching			Working teaching days			University Exam Days	Student Registration	Holidays
Industrial Visits, Expert lectures & Other activities will be conduct in each month of December-21 to April 2022									

(Signature)
Principal

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Academic Calendar (AY-2021-22) SEM-I (S.E.-To.B.E.)

Academic Calendar (AY-2021-22) SEM-I (TE & BE)									
Week No.	Month	Week Days						No. of Working Days	Events
		Mon	Tue	Wed	Thu	Fri	Sat		
1.	June-21		1	2	3	4	5	5	
2.		7	8	9	10	11	12	6	
3.		14	15	16	17	18	19	5	15-Commencement of Teaching of Sem-I (TE & BE).
4.		21	22	23	24	25	26	5	26-Buddha Pournima
5.		28	29	30				3	30-No Vehicle day
6.	July -21				1	2	3	3	
7.		5	6	7	8	9	10	6	
8.		12	13	14	15	16	17	6	12-27,University Examination Sem-II (SE-BE)
9.		19	20	21	22	23	24	5	19 – BE,TE Registration 20-Ashadi Ekadashi, 21 -Bakri Eid).
10.		26	27	28	29	30	31	6	31-No. Vehicle Day
11.	Aug-21	2	3	4	5	6	7	6	2 -10 (FE & SE University examination)
12.		9	10	11	12	13	14	6	15- Independence Day
13.		16	17	18	19	20	21	4	16-Parsi new Year,17-Registration (SE),19-Moharam Commencement of Teaching of Sem-I (SE)
14.		23	24	25	26	27	28	6	
15.		30	31					2	30-Display of attendance on Notice Board (TE & BE), 31-No Vehicle Day
16.	Sept-21			1	2	3	4	4	4. Letter to parents (TE,BE)
17.		6	7	8	9	10	11	5	6-11 Unit Test-I (TE & BE), 10: Ganesh Chaturthi
18.		13	14	15	16	17	18	6	Mid Semester feedback (TE & BE)
19.		20	21	22	23	24	25	6	20-25 Unit Test-I (SE)
20.		27	28	29	30			4	24. Display of attendance (SE)
21.	Oct-21					1	2	2	28. Letter to parents (SE), 30-No Vehicle Day
22.		4	5	6		8	9	6	1-Display of Attendance (TE & BE) 27-29 Mid Semester feedback (SE)
23.		11	12	13	14	15	16	5	5-9 Unit Test-II (TE & BE), 7- Ghataashtrapana, 8-2 Letter to parents(TE & BE)
24.		18	19	20	21	22	23	5	11-14 End Semester Feedback(TE & BE), 15-Dussehra, 16-Parents Meet (SE-BE)
25.		25	26	27	28	29	30	6	19-End-Ekklid 20- Conclusion of Teaching (TE & BE)
26.	Nov-21	1	2	3	4	5	6	6	25-29 Unit Test-II (SE)
27.		8	9	10	11	12	13	5	28. Letter to parents (SE) 30- No Vehicle Day
28.		15	16	17	18	19	20	-	2- Ghataashtrapana, 4-6 Dussehra Holiday
29.		22	23	24	25	26	27	-	8-11 End Semester Feedback(SE), 12-Conclusion of Teaching SE
30.		28	29	30				-	15- Commencement of SEM-II (TE-BE), 19- Gurunastak Jayanti
Total							72		
Conducting the Aptitude & doing its Analysis							SE-BE	Continuing Process	
INSEM,ENDSEM & OR/PR examination as per SPPU Pune							SE-BE		
Mentor Meeting (2 nd and 4 th Saturday Every Month)							SE-BE		
Technical Expert Lectures & soft Skills							SE-BE		
Conducting the technical Interview, Personal Interview &							BE		
Colour Index									
Working days with activity	Commencement & Conclusion of Teaching		Working teaching days			University Exam Days		Student Registration	Holidays
Industrial Visits, Expert lectures & Other activities will be conduct in each month of July to Dec 2021									

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Academic Calendar (AY-2021-22) SEM-I MBA (SEM-I and III)

Week No.	Month	Week Days						No. of Working Days	Events	
		Mon	Tue	Wed	Thu	Fri	Sat			
1.	Nov-21	1	2	3	4	5	6	-		
2.		8	9	10	11	12	13	-		
3.		15	16	17	18	19	20	5	15-Students Reg. and commencement of Teaching, 19-Gururanak Jayanti	
4.		22	23	24	25	26	27	5		
5.		29	30					2	29-Display of attendance, 30 No vehicle day	
6.	Dec-21			1	2	3	4	4		
7.		6	7	8	9	10	11	6		
8.		13	14	15	16	17	18	6		
9.		20	21	22	23	24	25	5	25Chirstmas Holiday	
10.		27	28	29	30	31		5	30-Display of attendance,31 No vehicle day	
11.	Jan-22						1	1		
12.		3	4	5	6	7	8	6	3-8 Unit Test-I	
13.		10	11	12	13	14	15	6		
14.		17	18	19	20	21	22	6		
15.		24	25	26	27	28	29	5	26-Republic Day, 29-display of attendance	
16.	Feb-22	31						1	31- No vehicle day, send letter to parents	
17.			1	2	3	4	5	5		
18.		7	8	9	10	11	12	6		
19.		14	15	16	17	18	19	5	14-18 Unit Test-II, 19-Chattrapati Shivaji Maharaja Jayanti	
20.		21	22	23	24	25	26	6	26- Display of attendance	
21.	March-22	27	28					2	28- No vehicle day	
22.				1	2	3	4	3	3-Conclusion of Teaching	
23.		6	7	8	9	10	11		End semester examination	
24.		13	14	15	16	17	18		University examination as per SPPU Schedule	
25.		20	21	22	23	24	25			
26.		27	28	29	30	31				
Total								90		
INSEM/ENDSEM & OR/PR examination as per SPPU Pune								MBA	Continuing Process	
Mentor Meeting (2 nd and 4 th Saturday Every Month)										
T echnical Expert Lectures										
C onducting the technical Interview, Personal Interview										
Colour Index										
Working days with activity	Commencement & Conclusion of		Working teaching days			University Exam Days		Student Registration		Holidays
Industrial Visits, Expert lectures & Other activities will be conduct in each month of Nov 2021 to March 2022										


Principal

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Academic Calendar (AY-2021-22) SEM-II UG All Branches (Revised)

(F.E.-TO B.E)

Week No.	Month	Week Days						No. of Working Days	Events	
		Mon	Tue	Wed	Thu	Fri	Sat			
1.	Jan-22									
2.		3	4	5	6	7	8	6	3- Commencement of Teaching	
3.		10	11	12	13	14	15	6	10- Online Classes	
4.		17	18	19	20	21	22	6		
5.		24	25	26	27	28	29	5	26-Republic Day 24- Student Feedback	
6.		31						1	31- No vehicle day	
7.	Feb-22		1	2	3	4	5	5	1-Online SE-University INSEM Examination (Sem-I)	
8.		7	8	9	10	11	12	6	7- 1 st Month Display of Attendance on Notice Board, 8- Letters to parents	
9.		14	15	16	17	18	19	6	17-26 End Semester-I Examination (TE,BE) SPPU Pune 19-Chatrapati Shivaji Maharaja Jayanti	
10.		21	22	23	24	25	26	6	21-25 Unit Test-I	
11.		28						1	28- No vehicle day	
12.	Mar-22		1	2	3	4	5	4	1-Mahashivatri, 5- 2 nd Month Display of Attendance on Notice Board.	
13.		7	8	9	10	11	12	6	7-11 Phase-I --All Dept. PBL/Internship/Mini Project Assessment,7- Letters to parents , 8-12 End Semester-I Examination SE SPPU Pune	
14.		14	15	16	17	18	19	5	14-17 Mid semester feedback,19-Parents meet	
15.		21	22	23	24	25	26	6		
16.		28	29	30	31			4	31- No vehicle day	
17.						1	2	2		
18.	April-22	4	5	6	7	8	9	6	7- 3 rd Month Display of Attendance on Notice Board, 9- Letters to parents	
19.		11	12	13	14	15	16	4	14-Ambedakar Jayanti 15- Good Friday	
20.		18	19	20	21	22	23	6	19-23 Unit Test-II,	
21.		25	26	27	28	29	30	6	25-30 --Phase-II--All Dept. PBL/Internship/Mini Project Assessment, 30- No vehicle day,	
22.	May-22	2	3	4	5	6	7	5	3- Ramjan Eid	
23.		9	10	11	12	13	14	6	14-Display of final detention list & letters to parents,	
24.		16	17	18	19	20	21	1	16- Bhuddha Purnima, 17-Conclusion of Teaching, 19-End Semester feedback	
25.		23	24	25	26	27	28		23-27 Unit Test-III/Assignment (Real Time), 28-Last date of term work submission	
26.		30	31						31- No vehicle day	
								109		
Conducting the Aptitude & doing its Analysis								FE	Continuing Process	
INSEM,ENDSEM & OR/PR examination as per SPPU Pune								FE-BE		
Mentor Meeting (2 nd and 4 th Saturday Every Month)								FE		
Technical Expert Lectures & soft Skills								FE		
Conducting the technical Interview, Personal Interview &								BE		
Colour Index										
Working days with activity	Commencement & Conclusion of Teaching			Working teaching days			University Exam Days		Student Registration	Holidays
Industrial Visits, Expert lectures & Other activities will be conduct in each month of January to May 2022										

Principal

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ACADEMIC CALENDAR OF FE, SEM-I (2020-2021) Date:01/02/2021													
Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun
JAN. 18	JAN. 19	JAN. 20	JAN. 21	JAN. 22	JAN. 23	JAN. 24	JAN. 25	JAN. 26	JAN. 27	JAN. 28	JAN. 29	JAN. 30	JAN. 31
FEB. 8	FEB. 9	FEB. 10	FEB. 11	FEB. 12	FEB. 13	FEB. 14	FEB. 15	FEB. 16	FEB. 17	FEB. 18	FEB. 19	FEB. 20	FEB. 21
MAR. 1	MAR. 2	MAR. 3	MAR. 4	MAR. 5	MAR. 6	MAR. 7	MAR. 8	MAR. 9	MAR. 10	MAR. 11	MAR. 12	MAR. 13	MAR. 14
MAR. 22	MAR. 23	MAR. 24	MAR. 25	MAR. 26	MAR. 27	MAR. 28	MAR. 29	MAR. 30	MAR. 31	APR. 1	APR. 2	APR. 3	APR. 4
APR. 12	APR. 13	APR. 14	APR. 15	APR. 16	APR. 17	APR. 18	APR. 19	APR. 20	APR. 21	APR. 22	APR. 23	APR. 24	APR. 25
MAY. 3	MAY. 4	MAY. 5	MAY. 6	MAY. 7	MAY. 8	MAY. 9	MAY. 10	MAY. 11	MAY. 12	MAY. 13	MAY. 14	MAY. 15	MAY. 16
MAY. 24	MAY. 25	MAY. 26	MAY. 27	MAY. 28	MAY. 29	MAY. 30	MAY. 31						

(Prepared by:)

COLOUR INDEX	
COMMENCEMENT OF TEACHING	DISPLAY OF ATTENDANCE & LETTER TO PARENT
UNIT TEST-I & II	CONCLUSION OF TEACHING
HOLIDAYS	LAST DATE OF TERM WORK SUBMISSION
DISPLAY OF ATTENDANCE	NO VEHICLE DAY
	ALUMNI MEET*
	TECHNICAL EVENTS (ALL DEPARTMENTS)*
Gathering-2021*	UNIVERSITY EXAM AS PER SPPU SCHEDULE.

* Dates & implementation of these events will depend upon circumstances and permission from Authority.

Principal
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Brahma Valley College of Engg. & Res



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ACADEMIC CALENDAR OF SE/TE/BE SEM-I (2020-2021)																				Date: 15/06/2020	
Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	
JUN 15	JUN 16	JUN 17	JUN 18	JUN 19	JUN 20	JUN 21	JUN 22	JUN 23	JUN 24	JUN 25	JUN 26	JUN 27	JUN 28	JUN 29	JUN 30	JUL 1	JUL 2	JUL 3	JUL 4	JUL 5	
JUL 6	JUL 7	JUL 8	JUL 9	JUL 10	JUL 11	JUL 12	JUL 13	JUL 14	JUL 15	JUL 16	JUL 17	JUL 18	JUL 19	JUL 20	JUL 21	JUL 22	JUL 23	JUL 24	JUL 25	JUL 26	
JUL 27	JUL 28	JUL 29	JUL 30	JUL 31	AUG 1	AUG 2	AUG 3	AUG 4	AUG 5	AUG 6	AUG 7	AUG 8	AUG 9	AUG 10	AUG 11	AUG 12	AUG 13	AUG 14	AUG 15	AUG 16	
AUG 17	AUG 18	AUG 19	AUG 20	AUG 21	AUG 22	AUG 23	AUG 24	AUG 25	AUG 26	AUG 27	AUG 28	AUG 29	AUG 30	AUG 31	SEP 1	SEP 2	SEP 3	SEP 4	SEP 5	SEP 6	
SEP 7	SEP 8	SEP 9	SEP 10	SEP 11	SEP 12	SEP 13	SEP 14	SEP 15	SEP 16	SEP 17	SEP 18	SEP 19	SEP 20	SEP 21	SEP 22	SEP 23	SEP 24	SEP 25	SEP 26	SEP 27	
SEP 28	SEP 29	SEP 30	OCT 1	OCT 2	OCT 3	OCT 4	OCT 5	OCT 6	OCT 7	OCT 8	OCT 9	OCT 10	OCT 11	OCT 12	OCT 13	OCT 14	OCT 15	OCT 16	OCT 17	OCT 18	
OCT 19	OCT 20	OCT 21	OCT 22	OCT 23	OCT 24	OCT 25	OCT 26	OCT 27	OCT 28	OCT 29	OCT 30	OCT 31	NOV 1	NOV 2	NOV 3	NOV 4	NOV 5	NOV 6	NOV 7	NOV 8	
NOV 9	NOV 10	NOV 11	NOV 12	NOV 13	NOV 14	NOV 15	NOV 16	NOV 17	NOV 18	NOV 19	NOV 20	NOV 21	NOV 22	NOV 23	NOV 24	NOV 25	NOV 26	NOV 27	NOV 28	NOV 29	
NOV 30	DEC 1	DEC 2	DEC 3	DEC 4	DEC 5	DEC 6	DEC 7	DEC 8	DEC 9	DEC 10	DEC 11	DEC 12	DEC 13	DEC 14	DEC 15	DEC 16	DEC 17	DEC 18	DEC 19	DEC 20	
DEC 21	DEC 22	DEC 23	DEC 24	DEC 25	DEC 26	DEC 27	DEC 28	DEC 29	DEC 30	DEC 31											

COLOUR INDEX	
COMMENCEMENT OF TEACHING	DISPLAY OF ATTENDANCE & LETTER TO PARENT
UNIT TEST-I & II	CONCLUSION OF TEACHING
HOLIDAYS	LAST DATE OF TERM WORK SUBMISSION
DISPLAY OF ATTENDANCE	NO VEHICLE DAY
	UNIVERSITY EXAM AS PER SPPU SCHEDULE.

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[illegible][illegible]

COLOUR INDEX

COMMENCEMENT OF TEACHING	DISPLAY OF ATTENDANCE & LETTER TO PARENT
UNIT TEST-I & II	CONCLUSION OF TEACHING
HOLIDAYS	LAST DATE OF TERM WORK SUBMISSION
DISPLAY OF ATTENDANCE	NO VEHICLE DAY
	UNIVERSITY EXAM AS PER SPPU SCHEDULE

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ACADEMIC CALENDAR OF SE/TE/BE SEM-II (2020-2021)

Date:01/01/2021

Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun
				JAN. 1	JAN. 2	JAN. 3	JAN. 4	JAN. 5	JAN. 6	JAN. 7	JAN. 8	JAN. 9	JAN. 10
JAN. 18	JAN. 19	JAN. 20	JAN. 21	JAN. 22	JAN. 23	JAN. 24	JAN. 25	JAN. 26	JAN. 27	JAN. 28	JAN. 29	JAN. 30	JAN. 31
FEB. 8	FEB. 9	FEB. 10	FEB. 11	FEB. 12	FEB. 13	FEB. 14	FEB. 15	FEB. 16	FEB. 17	FEB. 18	FEB. 19	FEB. 20	FEB. 21
MAR. 1	MAR. 2	MAR. 3	MAR. 4	MAR. 5	MAR. 6	MAR. 7	MAR. 8	MAR. 9	MAR. 10	MAR. 11	MAR. 12	MAR. 13	MAR. 14
MAR. 22	MAR. 23	MAR. 24	MAR. 25	MAR. 26	MAR. 27	MAR. 28	MAR. 29	MAR. 30	MAR. 31	APR. 1	APR. 2	APR. 3	APR. 4
APR. 12	APR. 13	APR. 14	APR. 15	APR. 16	APR. 17	APR. 18	APR. 19	APR. 20	APR. 21	APR. 22	APR. 23	APR. 24	APR. 25
MAY. 3	MAY. 4	MAY. 5	MAY. 6	MAY. 7	MAY. 8	MAY. 9	MAY. 10	MAY. 11	MAY. 12	MAY. 13	MAY. 14	MAY. 15	MAY. 16
MAY. 24	MAY. 25	MAY. 26	MAY. 27	MAY. 28	MAY. 29	MAY. 30							

COLOUR INDEX

COMMENCEMENT OF TEACHING	DISPLAY OF ATTENDANCE & LETTER TO PARENT
UNIT TEST-I & II	CONCLUSION OF TEACHING
HOLIDAYS	LAST DATE OF TERM WORK SUBMISSION
DISPLAY OF ATTENDANCE	NO VEHICLE DAY
	ALUMNI MEET*
NSS SPECIAL WINTER CAMP*	TECHNICAL EVENTS (ALL DEPARTMENTS)*
FUSION-2021*	UNIVERSITY EXAM AS PER SPPU SCHEDULE.

* Dates & implementation of these events will depend upon circumstances and permission from Authority.


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ACADEMIC CALENDAR OF MBA SEM-II & IV (2020-2021)

Date: 18/01/2021

Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun
JAN. 18	JAN. 19	JAN. 20	JAN. 21	JAN. 22	JAN. 23	JAN. 24	JAN. 25	JAN. 26	JAN. 27	JAN. 28	JAN. 29	JAN. 30	JAN. 31
FEB. 8	FEB. 9	FEB. 10	FEB. 11	FEB. 12	FEB. 13	FEB. 14	FEB. 15	FEB. 16	FEB. 17	FEB. 18	FEB. 19	FEB. 20	FEB. 21
MAR. 1	MAR. 2	MAR. 3	MAR. 4	MAR. 5	MAR. 6	MAR. 7	MAR. 8	MAR. 9	MAR. 10	MAR. 11	MAR. 12	MAR. 13	MAR. 14
MAR. 22	MAR. 23	MAR. 24	MAR. 25	MAR. 26	MAR. 27	MAR. 28	MAR. 29	MAR. 30	MAR. 31	APR. 1	APR. 2	APR. 3	APR. 4
APR. 12	APR. 13	APR. 14	APR. 15	APR. 16	APR. 17	APR. 18	APR. 19	APR. 20	APR. 21	APR. 22	APR. 23	APR. 24	APR. 25
MAY. 3	MAY. 4	MAY. 5	MAY. 6	MAY. 7	MAY. 8	MAY. 9	MAY. 10	MAY. 11	MAY. 12	MAY. 13	MAY. 14	MAY. 15	MAY. 16
MAY. 24	MAY. 25	MAY. 26	MAY. 27	MAY. 28	MAY. 29	MAY. 30	MAY. 31	JUNE 1	JUNE 2	JUNE 3	JUNE 4	JUNE 5	JUNE 6

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DISPLAY OF ATTENDANCE	

DISPLAY OF ATTENDANCE & LETTER TO PARENT	
CONCLUSION OF TEACHING	
LAST DATE OF TERM WORK SUBMISSION	
NO VEHICLE DAY	
ALUMNI MEET*	
TECHNICAL EVENTS (ALL DEPARTMENT(S))	
UNIVERSITY EXAM AS PER SPPU SCHEDULE.	

* Dates & implementation of these events will depend upon circumstances and permission from Authority.

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ACADEMIC CALENDAR OF FE, SEM-II (2020-2021)																					Date:10/05/2021	
Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun		
MAY. 3	MAY. 4	MAY. 5	MAY. 6	MAY. 7	MAY. 8	MAY. 9	MAY. 10	MAY. 11	MAY. 12	MAY. 13	MAY. 14	MAY. 15	MAY. 16	MAY. 17	MAY. 18	MAY. 19	MAY. 20	MAY. 21	MAY. 22	MAY. 23		
MAY. 24	MAY. 25	MAY. 26	MAY. 27	MAY. 28	MAY. 29	MAY. 30	MAY. 31	JUNE. 1	JUNE. 2	JUNE. 3	JUNE. 4	JUNE. 5	JUNE. 6	JUNE. 7	JUNE. 8	JUNE. 9	JUNE. 10	JUNE. 11	JUNE. 12	JUNE. 13		
JUNE. 14	JUNE. 15	JUNE. 16	JUNE. 17	JUNE. 18	JUNE. 19	JUNE. 20	JUNE. 21	JUNE. 22	JUNE. 23	JUNE. 24	JUNE. 25	JUNE. 26	JUNE. 27	JUNE. 28	JUNE. 29	JUNE. 30	JULY. 1	JULY. 2	JULY. 3	JULY. 4		
JULY. 5	JULY. 6	JULY. 7	JULY. 8	JULY. 9	JULY. 10	JULY. 11	JULY. 12	JULY. 13	JULY. 14	JULY. 15	JULY. 16	JULY. 17	JULY. 18	JULY. 19	JULY. 20	JULY. 21	JULY. 22	JULY. 23	JULY. 24	JULY. 25		
JULY. 26	JULY. 27	JULY. 28	JULY. 29	JULY. 30	JULY. 31	AUG. 1	AUG. 2	AUG. 3	AUG. 4	AUG. 5	AUG. 6	AUG. 7	AUG. 8	AUG. 9	AUG. 10	AUG. 11	AUG. 12	AUG. 13	AUG. 14	AUG. 15		
AUG. 16	AUG. 17	AUG. 18	AUG. 19	AUG. 20	AUG. 21	AUG. 22	AUG. 23	AUG. 24	AUG. 25	AUG. 26	AUG. 27	AUG. 28	AUG. 29	AUG. 30	AUG. 31							

(Prepared by:)

COLOUR INDEX

COMMENCEMENT OF	DISPLAY OF ATTENDANCE & LETTER TO PARENT
TEACHING UNIT TEST-I & II	CONCLUSION OF TEACHING
HOLIDAYS	LAST DATE OF TERM WORK SUBMISSION
DISPLAY OF ATTENDANCE	NO VEHICLE DAY
PARENT MEET ^o	UNIVERSITY EXAM AS PER SPPUS SCHEDULE.

* Dates & implementation of these events will depend upon circumstances and permission from Authority.

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ACADEMIC CALENDER OF FE (ALL BRANCHES) SEM-I (2019-2020)

Date: 12/08/2019

Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed
AUG. 1	AUG. 2	AUG. 3	AUG. 4	AUG. 5	AUG. 6	AUG. 7	AUG. 8	AUG. 9	AUG. 10	AUG. 11	AUG. 12	AUG. 13	AUG. 14	AUG. 15	AUG. 16	AUG. 17	AUG. 18	AUG. 19	AUG. 20	AUG. 21
AUG. 22	AUG. 23	AUG. 24	AUG. 25	AUG. 26	AUG. 27	AUG. 28	AUG. 29	AUG. 30	AUG. 31	SEP. 1	SEP. 2	SEP. 3	SEP. 4	SEP. 5	SEP. 6	SEP. 7	SEP. 8	SEP. 9	SEP. 10	SEP. 11
SEP. 12	SEP. 13	SEP. 14	SEP. 15	SEP. 16	SEP. 17	SEP. 18	SEP. 19	SEP. 20	SEP. 21	SEP. 22	SEP. 23	SEP. 24	SEP. 25	SEP. 26	SEP. 27	SEP. 28	SEP. 29	SEP. 30	OCT. 1	OCT. 2
OCT. 3	OCT. 4	OCT. 5	OCT. 6	OCT. 7	OCT. 8	OCT. 9	OCT. 10	OCT. 11	OCT. 12	OCT. 13	OCT. 14	OCT. 15	OCT. 16	OCT. 17	OCT. 18	OCT. 19	OCT. 20	OCT. 21	OCT. 22	OCT. 23
OCT. 24	OCT. 25	OCT. 26	OCT. 27	OCT. 28	OCT. 29	OCT. 30	OCT. 31	NOV. 1	NOV. 2	NOV. 3	NOV. 4	NOV. 5	NOV. 6	NOV. 7	NOV. 8	NOV. 9	NOV. 10	NOV. 11	NOV. 12	NOV. 13
NOV. 14	NOV. 15	NOV. 16	NOV. 17	NOV. 18	NOV. 19	NOV. 20	NOV. 21	NOV. 22	NOV. 23	NOV. 24	NOV. 25	NOV. 26	NOV. 27	NOV. 28	NOV. 29	NOV. 30	DEC. 1	DEC. 2	DEC. 3	DEC. 4
DEC. 5	DEC. 6	DEC. 7	DEC. 8	DEC. 9	DEC. 10	DEC. 11	DEC. 12	DEC. 13	DEC. 14	DEC. 15	DEC. 16	DEC. 17	DEC. 18	DEC. 19	DEC. 20	DEC. 21	DEC. 22	DEC. 23	DEC. 24	DEC. 25
DEC. 26	DEC. 27	DEC. 28	DEC. 29	DEC. 30	DEC. 31															

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COMMENCEMENT OF TEACHING

DISPLAY OF ATTENDANCE

HOLIDAY

INDEPENDENCE DAY

NO VEHICLE DAY

UNIT TEST-I & II

LAST DATE OF TERM WORK SUBMISSION

DISPLAY OF ATTENDANCE & LETTER TO PARENT ONLY FOR LESS THAN 75 % ATTENDANCE

INSEM EXAMINATION

CONCLUSION OF TEACHING

COMMENCEMENT OF THEORY EXAM.

DISPLAY OF ATTENDANCE & DEPT. WISE CLASS COORDINATOR MEETING WITH HOD


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ACADEMIC CALENDER OF (MASTER OF BUSINESS ADMINISTRATION) SEM-I (2019-2020)

Date: 01/07/2019

Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun
JULY 1	JULY 2	JULY 3	JULY 4	JULY 5	JULY 6	JULY 7	JULY 8	JULY 9	JULY 10	JULY 11	JULY 12	JULY 13	JULY 14	JULY 15	JULY 16	JULY 17	JULY 18	JULY 19	JULY 20	JULY 21
JULY 22	JULY 23	JULY 24	JULY 25	JULY 26	JULY 27	JULY 28	JULY 29	JULY 30	JULY 31	AUG 1	AUG 2	AUG 3	AUG 4	AUG 5	AUG 6	AUG 7	AUG 8	AUG 9	AUG 10	AUG 11
AUG 12	AUG 13	AUG 14	AUG 15	AUG 16	AUG 17	AUG 18	AUG 19	AUG 20	AUG 21	AUG 22	AUG 23	AUG 24	AUG 25	AUG 26	AUG 27	AUG 28	AUG 29	AUG 30	AUG 31	SEP 1
SEP 2	SEP 3	SEP 4	SEP 5	SEP 6	SEP 7	SEP 8	SEP 9	SEP 10	SEP 11	SEP 12	SEP 13	SEP 14	SEP 15	SEP 16	SEP 17	SEP 18	SEP 19	SEP 20	SEP 21	SEP 22
SEP 23	SEP 24	SEP 25	SEP 26	SEP 27	SEP 28	SEP 29	SEP 30	OCT 1	OCT 2	OCT 3	OCT 4	OCT 5	OCT 6	OCT 7	OCT 8	OCT 9	OCT 10	OCT 11	OCT 12	OCT 13
OCT 14	OCT 15	OCT 16	OCT 17	OCT 18	OCT 19	OCT 20	OCT 21	OCT 22	OCT 23	OCT 24	OCT 25	OCT 26	OCT 27	OCT 28	OCT 29	OCT 30	OCT 31	NOV 1	NOV 2	NOV 3
NOV 4	NOV 5	NOV 6	NOV 7	NOV 8	NOV 9	NOV 10	NOV 11	NOV 12	NOV 13	NOV 14	NOV 15	NOV 16	NOV 17	NOV 18	NOV 19	NOV 20	NOV 21	NOV 22	NOV 23	NOV 24
NOV 25	NOV 26	NOV 27	NOV 28	NOV 29	NOV 30	DEC 1	DEC 2	DEC 3	DEC 4	DEC 5	DEC 6	DEC 7	DEC 8							

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COMMENCEMENT OF TEACHING
DISPLAY OF ATTENDANCE
INDEPENDENCE DAY
NO VEHICLE DAY
UNIT TEST-I & II
DISPLAY OF ATTENDANCE & LETTERS TO PARENT OF ALL STUDENTS

CONCLUSION OF TEACHING
UNIVERSITY THEORY EXAM.
HOLIDAY
DISPLAY OF ATTENDANCE & DEPT. WISE CLASS COORDINATOR MEETING WITH HOD


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ACADEMICCALENDEROFSE/TE/BESEM-I(2019-2020)

Date:15/06/2019

Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun
					JUN. 5	JUN. 16	JUN. 17	JUN. 18	JUN. 19	JUN. 20	JUN. 21	JUN. 22	JUN. 23	JUN. 24	JUN. 25	JUN. 26	JUN. 27	JUN. 28	JUN. 29	JUN. 30
JULY. 1	JULY. 2	JULY. 3	JULY. 4	JULY. 5	JULY. 6	JULY. 7	JULY. 8	JULY. 9	JULY. 10	JULY. 11	JULY. 12	JULY. 13	JULY. 14	JULY. 15	JULY. 16	JULY. 17	JULY. 18	JULY. 19	JULY. 20	JULY. 21
JULY. 22	JULY. 23	JULY. 24	JULY. 25	JULY. 26	JULY. 27	JULY. 28	JULY. 29	JULY. 30	JULY. 31	AUG. 1	AUG. 2	AUG. 3	AUG. 4	AUG. 5	AUG. 6	AUG. 7	AUG. 8	AUG. 9	AUG. 10	AUG. 11
AUG. 12	AUG. 13	AUG. 14	AUG. 15	AUG. 16	AUG. 17	AUG. 18	AUG. 19	AUG. 20	AUG. 21	AUG. 22	AUG. 23	AUG. 24	AUG. 25	AUG. 26	AUG. 27	AUG. 28	AUG. 29	AUG. 30	AUG. 31	SEP. 1
SEP. 2	SEP. 3	SEP. 4	SEP. 5	SEP. 6	SEP. 7	SEP. 8	SEP. 9	SEP. 10	SEP. 11	SEP. 12	SEP. 13	SEP. 14	SEP. 15	SEP. 16	SEP. 17	SEP. 18	SEP. 19	SEP. 20	SEP. 21	SEP. 22
SEP. 23	SEP. 24	SEP. 25	SEP. 26	SEP. 27	SEP. 28	SEP. 29	SEP. 30	OCT. 1	OCT. 2	OCT. 3	OCT. 4	OCT. 5	OCT. 6	OCT. 7	OCT. 8	OCT. 9	OCT. 10	OCT. 11	OCT. 12	OCT. 13
OCT. 14	OCT. 15	OCT. 16	OCT. 17	OCT. 18	OCT. 19	OCT. 20	OCT. 21	OCT. 22	OCT. 23	OCT. 24	OCT. 25	OCT. 26	OCT. 27	OCT. 28	OCT. 29	OCT. 30	OCT. 31	NOV. 1	NOV. 2	NOV. 3
NOV. 4	NOV. 5	NOV. 6	NOV. 7	NOV. 8	NOV. 9	NOV. 10	NOV. 11	NOV. 12	NOV. 13	NOV. 14	NOV. 15	NOV. 16	NOV. 17	NOV. 18	NOV. 19	NOV. 20	NOV. 21	NOV. 22	NOV. 23	NOV. 24
NOV. 25	NOV. 26	NOV. 27	NOV. 28	NOV. 29	NOV. 30	DEC. 1	DEC. 2	DEC. 3	DEC. 4	DEC. 5	DEC. 6	DEC. 7	DEC. 8							

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COMMENCEMENT OF TEACHING

DISPLAY OF ATTENDANCE

YOGA DAY INDEPENDENCE

NCEDAY NO VEHICLE

DAY UNIT TEST-I & II

Unit Test

LAST DATE OF TERM WORK SUBMISSION

DISPLAY OF ATTENDANCE & LETTER TO PARENT ONLY FOR LESS THAN 75 % ATTENDANCE

PRACTICAL/ORAL/PROJECT EXAM

CONCLUSION OF TEACHING

UNIVERSITY THEORY EXAM HOLIDAY

Holiday

DISPLAY OF ATTENDANCE & DEPT. WISE CLASS COORDINATOR MEETING WITH HOD


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ACADEMICCALENDEROF SE/TE/BESEM-II(2019-2020)

Date:14/12/2019

Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun
							DEC 16	DEC 17	DEC 18	DEC 19	DEC 20	DEC 21	DEC 22	DEC 23	DEC 24	DEC 25	DEC 26	DEC 27	DEC 28	DEC 29
DEC 30	DEC 31	JAN 1	JAN 2	JAN 3	JAN 4	JAN 5	JAN 6	JAN 7	JAN 8	JAN 9	JAN 10	JAN 11	JAN 12	JAN 13	JAN 14	JAN 15	JAN 16	JAN 17	JAN 18	JAN 19
JAN 20	JAN 21	JAN 22	JAN 23	JAN 24	JAN 25	JAN 26	JAN 27	JAN 28	JAN 29	JAN 30	JAN 31	FEB 1	FEB 2	FEB 3	FEB 4	FEB 5	FEB 6	FEB 7	FEB 8	FEB 9
FEB 10	FEB 11	FEB 12	FEB 13	FEB 14	FEB 15	FEB 16	FEB 17	FEB 18	FEB 19	FEB 20	FEB 21	FEB 22	FEB 23	FEB 24	FEB 25	FEB 26	FEB 27	FEB 28	FEB 29	MAR 1
MAR 2	MAR 3	MAR 4	MAR 5	MAR 6	MAR 7	MAR 8	MAR 9	MAR 10	MAR 11	MAR 12	MAR 13	MAR 14	MAR 15	MAR 16	MAR 17	MAR 18	MAR 19	MAR 20	MAR 21	MAR 22
MAR 23	MAR 24	MAR 25	MAR 26	MAR 27	MAR 28	MAR 29	MAR 30	MAR 31	APR 1	APR 2	APR 3	APR 4	APR 5	APR 6	APR 7	APR 8	APR 9	APR 10	APR 11	APR 12
APR 13	APR 14	APR 15	APR 16	APR 17	APR 18	APR 19	APR 20	APR 21	APR 22	APR 23	APR 24	APR 25	APR 26	APR 27	APR 28	APR 29	APR 30	MAY 1	MAY 2	MAY 3
MAY 4	MAY 5	MAY 6	MAY 7	MAY 8	MAY 9	MAY 10	MAY 11	MAY 12	MAY 13	MAY 14	MAY 15	MAY 16	MAY 17	MAY 18	MAY 19	MAY 20	MAY 21	MAY 22	MAY 23	MAY 24
MAY 25	MAY 26	MAY 27	MAY 28	MAY 29	MAY 30	MAY 31														

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COMMENCEMENTOFTEACHING

DISPLAY OF ATTENDANCE

NSS SPECIAL WINTERCAMP

NOVEHICLEDAY

UNIT TEST-I & II

BRAHMAUTSAV

PRACTICAL/ORAL/PROJECTEXAM

CONCLUSIONOFTEACHING

UNIVERSITYTHEORYEXAM,HOLIV

HOLIDAY

DISPLAY OF ATTENDANCE
&DEPT.WISECLASSCOORDINATO
RMEETING WITH HOD

TECHNICALEARVENTS(ALLDEPARTMENTS)

PARENTMEET

ALUMNIMEET

Principal

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ACADEMICCALENDEROF (MASTEROF BUSINESSADMINISTRATION)SEM-II(2019-2020)

Date:28/12/2019

Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun
		JAN. 1	JAN. 2	JAN. 3	JAN. 4	JAN. 5	JAN. 6	JAN. 7	JAN. 8	JAN. 9	JAN. 10	JAN. 11	JAN. 12	JAN. 13	JAN. 14	JAN. 15	JAN. 16	JAN. 17	JAN. 18	JAN. 19
JAN. 20	JAN. 21	JAN. 22	JAN. 23	JAN. 24	JAN. 25	JAN. 26	JAN. 27	JAN. 28	JAN. 29	JAN. 30	JAN. 31	FEB. 1	FEB. 2	FEB. 3	FEB. 4	FEB. 5	FEB. 6	FEB. 7	FEB. 8	FEB. 9
FEB. 10	FEB. 11	FEB. 12	FEB. 13	FEB. 14	FEB. 15	FEB. 16	FEB. 17	FEB. 18	FEB. 19	FEB. 20	FEB. 21	FEB. 22	FEB. 23	FEB. 24	FEB. 25	FEB. 26	FEB. 27	FEB. 28	FEB. 29	MAR. 1
MAR. 2	MAR. 3	MAR. 4	MAR. 5	MAR. 6	MAR. 7	MAR. 8	MAR. 9	MAR. 10	MAR. 11	MAR. 12	MAR. 13	MAR. 14	MAR. 15	MAR. 16	MAR. 17	MAR. 18	MAR. 19	MAR. 20	MAR. 21	MAR. 22
MAR. 23	MAR. 24	MAR. 25	MAR. 26	MAR. 27	MAR. 28	MAR. 29	MAR. 30	MAR. 31	APR. 1	APR. 2	APR. 3	APR. 4	APR. 5	APR. 6	APR. 7	APR. 8	APR. 9	APR. 10	APR. 11	APR. 12
APR. 13	APR. 14	APR. 15	APR. 16	APR. 17	APR. 18	APR. 19	APR. 20	APR. 21	APR. 22	APR. 23	APR. 24	APR. 25	APR. 26	APR. 27	APR. 28	APR. 29	APR. 30	MAY. 1	MAY. 2	MAY. 3
MAY. 4	MAY. 5	MAY. 6	MAY. 7	MAY. 8	MAY. 9	MAY. 10	MAY. 11	MAY. 12	MAY. 13	MAY. 14	MAY. 15	MAY. 16	MAY. 17	MAY. 18	MAY. 19	MAY. 20	MAY. 21	MAY. 22	MAY. 23	MAY. 24
MAY. 25	MAY. 26	MAY. 27	MAY. 28	MAY. 29	MAY. 30	MAY. 31														

COLOURINDEX

COMMENCEMENTOFTEACHING

DISPLAY OF ATTENDANCE

NSSSPECIALWINTERCAMP

NOVEHICLEDAY

UNIT TEST-I & II

BRAHMAUTSAV

CONCLUSIONOFTEACHINGUNIVERSITY

THEORYEXAM

HOLIDAY

DISPLAY OF ATTENDANCE
&DEPT.WISECLASSCOORDINATOR
MEETING WITH HOD

TECHNICALEVENTS/ALL DEPARTMENTSIP

ARENTMEET

ALUMNIMEET

Principal

PRINCIPAL
Brahma Valley College of Engg.



Nashik Gramin Shikshan Prasarak Mandal's

Brahma Valley College of Engineering & Research Institute

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ACADEMIC CALENDER OF FE (ALL BRANCHES) SEM-II {2018-2019}

Date:12/12/2018

Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun
Dec 17	Dec 18	Dec 19	Dec 20	Dec 21	Dec 22	Dec 23	Dec 24	Dec 25	Dec 26	Dec 27	Dec 28	Dec 29	Dec 30	Dec 31	Jan 1	Jan 2	Jan 3	Jan 4	Jan 5	Jan 6
Jan 7	Jan 8	Jan 9	Jan 10	Jan 11	Jan 12	Jan 13	Jan 14	Jan 15	Jan 16	Jan 17	Jan 18	Jan 19	Jan 20	Jan 21	Jan 22	Jan 23	Jan 24	Jan 25	Jan 26	Jan 27
Jan 28	Jan 29	Jan 30	Jan 31	Feb 1	Feb 2	Feb 3	Feb 4	Feb 5	Feb 6	Feb 7	Feb 8	Feb 9	Feb 10	Feb 11	Feb 12	Feb 13	Feb 14	Feb 15	Feb 16	Feb 17
Feb 18	Feb 19	Feb 20	Feb 21	Feb 22	Feb 23	Feb 24	Feb 25	Feb 26	Feb 27	Feb 28	Mar 1	Mar 2	Mar 3	Mar 4	Mar 5	Mar 6	Mar 7	Mar 8	Mar 9	Mar 10
Mar 11	Mar 12	Mar 13	Mar 14	Mar 15	Mar 16	Mar 17	Mar 18	Mar 19	Mar 20	Mar 21	Mar 22	Mar 23	Mar 24	Mar 25	Mar 26	Mar 27	Mar 28	Mar 29	Mar 30	Mar 31
Apr 1	Apr 2	Apr 3	Apr 4	Apr 5	Apr 6	Apr 7	Apr 8	Apr 9	Apr 10	Apr 11	Apr 12	Apr 13	Apr 14	Apr 15	Apr 16	Apr 17	Apr 18	Apr 19	Apr 20	Apr 21
Apr 22	Apr 23	Apr 24	Apr 25	Apr 26	Apr 27	Apr 28	Apr 29	Apr 30	May 1	May 2	May 3	May 4	May 5	May 6	May 7	May 8	May 9	May 10	May 11	May 12
May 13	May 14	May 15	May 16	May 17	May 18	May 19	May 20	May 21	May 22	May 23	May 24	May 25	May 26	May 27	May 28	May 29	May 30			

COLOUR INDEX

COMMENCEMENT OF TEACHING
DISPLAY OF ATTENDANCE
SPORT EVENT
NO VEHICLE DAY
TECHNICAL EVENT (ALL DEPARTMENT)
LAST DATE OF TERM WORK SUBMISSION
DISPLAY OF ATTENDANCE & DEPT. WISE CLASS COORDINATOR MEETING
HOLIDAY

CONCLUSION OF TEACHING
UNIVERSITY THEORY EXAM.
HOLIDAY
PARENT MEET
ALUMNI MEET
ONLINE EXAM (PHASE-I)
ONLINE EXAM (PHASE-II)
FUSION 2019

Principal



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ACADEMIC CALENDER OF SE/TE/BE SEM-II {2018-2019}														Date:12/12/2018						
Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun	Mon	Tues	Wed	Thur	Fri	Sat	Sun
Dec 17	Dec 18	Dec 19	Dec 20	Dec 21	Dec 22	Dec 23	Dec 24	Dec 25	Dec 26	Dec 27	Dec 28	Dec 29	Dec 30	Dec 31	Jan 1	Jan 2	Jan 3	Jan 4	Jan 5	Jan 6
Jan 7	Jan 8	Jan 9	Jan 10	Jan 11	Jan 12	Jan 13	Jan 14	Jan 15	Jan 16	Jan 17	Jan 18	Jan 19	Jan 20	Jan 21	Jan 22	Jan 23	Jan 24	Jan 25	Jan 26	Jan 27
Jan 28	Jan 29	Jan 30	Jan 31	Feb 1	Feb 2	Feb 3	Feb 4	Feb 5	Feb 6	Feb 7	Feb 8	Feb 9	Feb 10	Feb 11	Feb 12	Feb 13	Feb 14	Feb 15	Feb 16	Feb 17
Feb 18	Feb 19	Feb 20	Feb 21	Feb 22	Feb 23	Feb 24	Feb 25	Feb 26	Feb 27	Feb 28	Mar 1	Mar 2	Mar 3	Mar 4	Mar 5	Mar 6	Mar 7	Mar 8	Mar 9	Mar 10
Mar 11	Mar 12	Mar 13	Mar 14	Mar 15	Mar 16	Mar 17	Mar 18	Mar 19	Mar 20	Mar 21	Mar 22	Mar 23	Mar 24	Mar 25	Mar 26	Mar 27	Mar 28	Mar 29	Mar 30	Mar 31
Apr 1	Apr 2	Apr 3	Apr 4	Apr 5	Apr 6	Apr 7	Apr 8	Apr 9	Apr 10	Apr 11	Apr 12	Apr 13	Apr 14	Apr 15	Apr 16	Apr 17	Apr 18	Apr 19	Apr 20	Apr 21
Apr 22	Apr 23	Apr 24	Apr 25	Apr 26	Apr 27	Apr 28	Apr 29	Apr 30	May 1	May 2	May 3	May 4	May 5	May 6	May 7	May 8	May 9	May 10	May 11	May 12
May 13	May 14	May 15	May 16	May 17	May 18	May 19	May 20	May 21	May 22	May 23	May 24	May 25	May 26	May 27	May 28	May 29	May 30			

COLOUR INDEX	
	COMMENCEMENT OF TEACHING
	DISPLAY OF ATTENDANCE
	NSS SPECIAL WINTER CAMP
	SPROT EVENT
	NO VEHICLE DAY
	TECHNICAL EVENT (ALL DEPARTMENT)
	LAST DATE OF TERM WORK SUBMISSION
	DISPLAY OF ATTENDANCE & DEPT. WISE CLASS COORDINATOR MEETING HOD
	HOLIDAAAY
	PRACTICAL/ORAL/PROJECT EXAM
	CONCLUSION OF TEACHING
	UNIVERSITY THEORY EXAM.
	HOLIDAY
	PARENT MEET
	ALUMNI MEET
	SE ONLINE EXAM (PHASE-I)
	SE ONLINE EXAM (PHASE-II)
	TE & BE (INSEM)
	HOLIDAY
	Gathering- 2019

Principal



Nashik Gramin Shikshan Prasarak Mandal's

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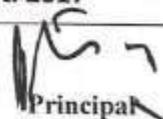
Academic Calendar SE to BE - 2017-18 (Sem-I)

Week No.	Month	Week Days						No. of Working Days	Events
		Mon	Tue	Wed	Thu	Fri	Sat		
1	June-17				1	2	3	--	
2		5	6	7	8	9	10	--	
3		12	13	14	15	16	17	2	15- Commencement of Teaching SE to BE 15-17
4		19	20	21	22	23	24	6	--Registration (SE to BE)
5		26	27	28	29	30		4	21-Yoga Day celebration26-
6							1	--	Ramjan Id - Holiday
7	July-17	3	4	5	6	7	8	6	24-26 -Class Test -I
8		10	11	12	13	14	15	5	
9		17	18	19	20	21	22	6	
10		24	25	26	27	28	29	6	
11		31						1	
12	Aug.-17		1	2	3	4	5	4	8-12-University Insem Exam (TE & BE)15-
13		7	8	9	10	11	12	6	Independence day- Holiday
14		14	15	16	17	18	19	4	25- Ganesh Chaturthi - Holiday
15		21	22	23	24	25	26	5	
16		28	29	30	31			4	
17	Sep.-17					1	2	1	5- Teacher's Day celebration 15-
18		4	5	6	7	8	9	6	Engineers day celebration21-23-
19		11	12	13	14	15	16	5	Class Test -II;
20		18	19	20	21	22	23	6	30- Dasara - Holiday
21		25	26	27	28	29	30	5	
22	Oct.-17	2	3	4	5	6	7	4	2- Gandhi Jayanti- Holiday 12-
23		9	10	11	12	13	14	6	Conclusion of Teaching 14-
24		16	17	18	19	20	21	--	Conclusion of Teaching 16-21-
25		23	24	25	26	27	28	--	Diwali Holiday
26		30	31					--	24-9- University Oral/Practical Exam (SEto BE)
27	Nov.-17			1	2	3	4	--	24-9- University Oral/Practical Exam (SEto BE)
28		6	7	8	9	10	11	--	10-21- University Online Exam (SE) Phase-I&II
29		13	14	15	16	17	18	--	14 - 11 th Dec.- University End Sem
30		20	21	22	23	24	25	--	Examination (SE to BE)
31		27	28	29	30			--	
Total Working Days								92	

Colour Index

Working days with activity	Working teaching days	University Exam Days	Holidays

Industrial Visits, Expert lectures & Other activities will be conduct in each month of July to Sept. 2017


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Academic Calendar FE-TO-BE - 2017-18 (Sem-II)

Academic Calendar FE-TO-BE - 2017-18 (Semi-II)									
Week No.	Month	Week Days						No. of Working Days	Events
		Mon	Tue	Wed	Thu	Fri	Sat		
1	Dec-17					1	2	--	1-9- University Sem-I examination continue18- Commencement of Teaching of Sem-II 23- Alumni Meet
2		4	5	6	7	8	9	--	
3		11	12	13	14	15	16	--	
4		18	19	20	21	22	23	6	
5		25	26	27	28	29	30	6	
6		1	2	3	4	5	6	5	
7	Jan.-18	8	9	10	11	12	13	6	12-13- Annual Social Gathering26- Republic day celebration
8		15	16	17	18	19	20	5	
9		22	23	24	25	26	27	5	
10		29	30	31				3	29-31- Class Test-I (TE & BE) 29-2 – University online exam (FE & SE)
12	Feb.-18				1	2	3	2	29-2- University online exam (SE) continu..26-2 – University online exam (SE) & Insem exam (TE & BE)
13		5	6	7	8	9	10	6	
14		12	13	14	15	16	17	5	
15		19	20	21	22	23	24	6	
16		26	27	28				3	
17	March-18				1	2	3	2	15-16 – Chemcoalese-18- Event29-31 – Class Test-II (SE to BE)
18		5	6	7	8	9	10	6	
19		12	13	14	15	16	17	4	
20		19	20	21	22	23	24	6	
21		26	27	28	29	30	31	6	
22	April-18	2	3	4	5	6	7	5	23 – Conclusion of Teaching 24-25- Submission of Term work (SE toBE) 26-10 – University Oral/Practical Exam
23		9	10	11	12	13	14	6	
24		16	17	18	19	20	21	5	
25		23	24	25	26	27	28	--	
26		30						--	
27	May-18		1	2	3	4	5	--	1- Maharastra Din - Holiday 26-10 – University Oral/Practical Exam...14- 9- University End Sem Examination
28		7	8	9	10	11	12	--	
29		14	15	16	17	18	19	--	
30		21	22	23	24	25	26	--	
31		28	29	30	31			--	
Total Working Days								98	

Colour Index

Working days with activity	Working teaching days	University Exam Days	Holidays
Industrial Visits, Expert lectures & Other activities will be conduct in each month of Jan. to March 2018			

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Academic Calendar SEM-I Year 2018-19 for SE/TE/BE

Electrical Engineering Department

MONTH/ DAY	MON	TUE	WED	THU	FRI	SAT	SUN	WEEKS
JUNE					1	2	3	
	4	5	6	7	8	9	10	
	11	12	13	14	15	16	17	1
	18	19	20	21	22	23	24	2
JULY	25	26	27	28	29	30		3
							1	
	2	3	4	5	6	7	8	4
	9	10	11	12	13	14	15	5
	16	17	18	19	20	21	22	6
	23	24	25	26	27	28	29	7
AUGUST	30	31						
			1	2	3	4	5	8
	6	7	8	9	10	11	12	9
	13	14	15	16	17	18	19	10
	20	21	22	23	24	25	26	11
SEPTEMBER	27	28	29	30	31			12
						1	2	
	3	4	5	6	7	8	9	13
	10	11	12	13	14	15	16	14
	17	18	19	20	21	22	23	15
OCTOBER	24	25	26	27	28	29	30	16
	1	2	3	4	5	6	7	17
	8	9	10	11	12	13	14	18
	15	16	17	18	19	20	21	19
	22	23	24	25	26	27	28	20
NOVEMBER	29	30	31					
				1	2	3	4	21
	5	6	7	8	9	10	11	22
	12	13	14	15	16	17	18	23
	19	20	21	22	23	24	25	24
DECEMBER	26	27	28	29	30			
						1	2	25
	3	4	5	6	7	8	9	26
	10	11	12	13	14	15	16	27
	17	18	19	20	21	22	23	28
	24	25	26	27	28	29	30	29
	31							30
15/06/2018								
27/07/2018 to 28/07/2018								
01/08/2018 to 03/08/2018								
03/09/2018 to 08/09/2018								
08/10/2018 to 12/10/2018								
06/08/2018 to 11/08/2018								
15/08/2018								
27/08/2018 to 31/08/2018								
07/09/2018 to 08/09/2018								
28/09/2018 to 29/09/2018								
04/10/2018 to 05/10/2018								
13/10/2018 to 16/10/2018								
15/10/2018 to 17/10/2018								
17/10/2018								
20/10/2018 to 03/11/2018								
14/11/2018 to 08/12/2018								

PrM (HOD with Principal Meet) - Every Monday 3.30 pm

AcFM (All Faculty Meet with Principal) - Working Saturday 2.30 pm OM (HOD with Departmental

Faculty Meet) - Every Tuesday 3.30 pm NAAC & NBA Coordinator Meet - Every Thursday 3.30 pm

GFM (Guardian Faculty Meeting) - Working Saturday

AM (Academic Monitoring) - Every Month 1st to 6th day

Commutative Attendance/Defaulter List / Student Feedback - Every month 3rd day

Posting of Defaulter Letters - Every Month 5th day

Final Defaulter List - 1st April

H.O.D

Principal

Head of Department
Electrical Engineering
Brahma Valley College of Engineering & Research Institute

PRINCIPAL
Brahma Valley College of Engg. & RI



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Brahma Valley College of Engineering & Research Institute

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Academic Calendar SEM-I Year 2019-20 for SE/TE/BE

Department of Electrical Engineering

Department of Electrical Engineering								
MONTH/ DAY	MON	TUE	WED	THU	FRI	SAT	SUN	WEEKS
JUNE						1	2	
	3	4	5	6	7	8	9	
	10	11	12	13	14	15	16	1
	17	18	19	20	21	22	23	2
	24	25	26	27	28	29	30	3
JULY	1	2	3	4	5	6	7	4
	8	9	10	11	12	13	14	5
	15	16	17	18	19	20	21	6
	22	23	24	25	26	27	28	7
	29	30	31					8
AUGUST				1	2	3	4	
	5	6	7	8	9	10	11	9
	12	13	14	15	16	17	18	10
	19	20	21	22	23	24	25	11
	26	27	28	29	30	31		
SEPTEMBER							1	12
	2	3	4	5	6	7	8	13
	9	10	11	12	13	14	15	14
	16	17	18	19	20	21	22	15
	23	24	25	26	27	28	29	16
	30							
OCTOBER		1	2	3	4	5	6	17
	7	8	9	10	11	12	13	18
	14	15	16	17	18	19	20	19
	21	22	23	24	25	26	27	20
	28	29	30	31				21
NOVEMBER					1	2	3	
	4	5	6	7	8	9	10	22
	11	12	13	14	15	16	17	23
	18	19	20	21	22	23	24	24
	25	26	27	28	29	30		
DECEMBER							1	25
	2	3	4	5	6	7	8	26
	9	10	11	12	13	14	15	27
	16	17	18	19	20	21	22	28
	23	24	25	26	27	28	29	29
	30	31						30
15/06/2019		►	Commencement of Teaching(SE/TE/BE)					
26/9 To 28/09/19		►	Guest Lectures/Workshop					
5/9 & 6/9/2019		►	BE PROJECT IMPLEMENTATION DEMO 50%					
11/10 & 12/10/2019		►	BE PROJECT REPORT COMPLETION 100% // TE SEMINAR					
16/10/2019		►	Conclusion of Teaching					
14/10 To 16/9/2019		►	SUBMISSION SCHEDULE					
18/10 TO 05/11/19		►	ORAL /PRACTICAL/PROJECT STAGE-I EXAM.					
14/11-07/12/19		►	S.P.P.U.THEORY EXAMINATION					
		►	HOLIDAYS					
Note- Online & Insem Exam dates will be displayed according to University Exam.Circulars.								

H.O.D.

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

Principal

PRINCIPAL
Brahma Valley College of Engg. & Ri



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Academic Calendar SEM-II Year 2018-19 for SE/TE/BE

Electrical Engineering Department

MONTH/ DAY	MON	TUE	WED	THU	FRI	SAT	SUN	WEEKS
Dec 2018.						1	2	
	3		5	6	7	8	9	
	10	11	12	13	14	15	16	
	17	18	19	20	21	22	23	1
	24	25	26	27	28	29	30	2
Jan 2019.	31							
		1	2	3	4	5	6	3
	7	8	9	10	11	12	13	4
	14	15	16	17	18	19	20	5
	21	22	23	24	25	26	27	6
Feb 2019.	28	29	30	31				
					1	2	3	7
	4	5	6	7	8	9	10	8
	11	12	13	14	15	16	17	9
	18	19	20	21	22	23	24	10
Mar 2019.	25	26	27	28				
					1	2	3	11
	4	5	6	7	8	9	10	12
	11	12	13	14	15	16	17	13
	18	19	20	21	22	23	24	14
Apr 2019.	25	26	27	28	29	30	31	15
	1	2	3	4	5	6	7	16
	8	9	10	11	12	13	14	17
	15	16	17	18	19	20	21	18
	22	23	24	25	26	27	28	19
May 2019.	29	30						
			1	2	3	4	5	20
	6	7	8	9	10	11	12	21
	13	14	15	16	17	18	19	22
	20	21	22	23	24	25	26	23
	27	28	29	30	31			24
	17-20 Jan	►	Commencement of Teaching(SE/TE/BE)					
	17-23 Jan.1	►	Sports Week (3-30 p.m. - onwards)					
	22 & 23 Feb.	►	Technical Events					
	24 & 25 Jan.	►	Traditional Days // Gathering.					
	26-28 Feb.19	►	Sports , Events & Gathering					
	28-30 Mar. 19	►	Guest Lectures/Workshop					
	26 & 27 Mar.	►	BE Project Implementation Demo 75%					
	4 & 5 Apr.19	►	BE Project / Report Completion Demo 100% // TE Electrical workshop Presentation					
	4 - 9 Feb.19	►	First FE/SE Online Exam (SPPU)					
	5 - 11 Mar.19	►	Second FE/SE Online Exam (SPPU) // TE/BE Insem Exam.(SPPU)					
	18 - 23 Mar.1	►	Industrial visit (SE/TE/BE)					
	10-15 Apr.19	►	Conclusion of Teaching					
	11 - 25 Apr.1	►	Practical/Oral/Project Exam.(SPPU)					
	02 - 27 May	►	Theory Examination (SPPU)					
		►	Holiday					

H.O.D

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjanani, Nashik- 422 213

Principal

PRINCIPAL
Brahma Valley College of Engg. & R.I



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Nashik Office : (0253) 2311244, 2312904

E-mail : princi.bvcoe@gmail.com • Web : www.brahmavalley.com

Unipune College Code - Engg. - 62, MBA - 1230

Rajaram Pangavhane (Patil)
Founder President

Ref. No.: NGSPM.BVCOERI/

Date :

Institute Vision & Mission

Institute Vision:

To create a center of excellence in the field of Technical Education by Holistically Developing future engineers, Technocrats, Achievers having the right knowledge, skills and attitudes towards profession and life.

Institute Mission:

To impart education to students to become the best Professional minds and entrepreneurs of today who will lead their activities successfully. To provide environment which fastens continuous improvement and innovation with desired support and facilities to enhance student learning and faculty effectiveness. To provide facilities for Personality grooming, physical fitness and strong sense of social and environment responsibility.




PRINCIPAL
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Brahma Valley College of Engineering & Research Institute

Rajaram Pangavhane (Patil)
Founder President

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E-mail : princi.bvcoe@gmail.com • Web : www.brahmavalley.com

Unipune College Code - Engg. - 62, MBA - 1230

Ref. No.: NGSPM.BVCOERI/

Date :

Department Vision & Mission

Department of Mechanical Engineering

Vision:

The vision of the Department of Mechanical Engineering to create a center excellence in the field of technical education by holistically developing future engineers, technocrats, achievers having the right knowledge, skills and attitude towards profession and life.

Mission:

To impart education to student to become the best professional minds & entrepreneurs of today who will lead their activities successfully.

To provide an environment which fastens continuous improvement & innovation with desired support and facilities to enhance student learning & faculty effectiveness



PRINCIPAL
Brahma Valley College of Engg. & RI



Nashik Gramin Shikshan Prasarak Mandal's

Brahma Valley College of Engineering & Research Institute

Rajaram Pangavhane (Patil)
Founder President

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E-mail : princi.bvcoe@gmail.com • Web : www.brahmavalley.com

Unipune College Code - Engg. - 62, MBA - 1230

Ref. No.: NGSPM.BVCOERI/

Date :

Department Vision & Mission

Department of Electrical Engineering

Vision:

To produce dynamic, proficient, knowledgeable Electrical Engineers who shall lead a Nation to a better future by establishing a strong teaching and research environment.

Mission:

To offer quality education in Electrical Engineering and prepare the students for a professional career and higher studies & to promote excellence in teaching, research, consultancy activities, and positive contribution to society.




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Rajaram Pangavhane (Patil)
Founder President

Ref. No.: NGSPM.BVCOERI/

Date :

Department Vision & Mission

Department of Civil Engineering

Vision:

To become a leading Centre of excellence in the field of Civil Engineering education which will be highly recognized at National and International levels as well as contributing to the technology for the sustainable development of the nation.

Mission:

To achieve a nationally recognized, student-centered, industry-oriented, construction program that prepares graduates to become outstanding future leaders, well versed in relevant management practices, current construction techniques and in the conduct of applied research.




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Unipune College Code - Engg. - 62, MBA - 1230

Venue:	Conference Room
Date & Time:	03 June 2021 (Thursday) 11:20 am

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	<i>[Signature]</i>
02	Dr.S.H.Pawar	H.O.D.	Mech Engg.	<i>[Signature]</i>
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	<i>[Signature]</i>
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	<i>[Signature]</i>
05	Dr.A.U.Unde	H.O.D.	M.B.A	<i>[Signature]</i>
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	<i>[Signature]</i>

Minutes of Meeting

1. Result of F.E. 2019 is very poor & all F.E. Faculty meeting is scheduled at 11:20 am.
2. 04/07/2021. General Staff meeting is scheduled on 04/07.2021. At 03.30 pm (Non-Teaching & Teaching).
3. Feedback to be completed by tomorrow (14/07/2021.) positively and should be reported to principal office.
4. In-semester Senior Supervisor and CAP of In-semester will be handled by Prof.Md.Ikramuddin
5. Mid-term Submission report should be submitted on 17/02/2020.
6. All Teacher/ Mentor send letter to parents with attendance, result (Internal, SPPU) by 15/07/2021.
7. Appreciation.



[Signature]

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Unipune College Code - Engg. - 62, MBA - 1230

Venue:	Conference Room
Date & Time:	28 June 2021 (Monday)

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	
02	Dr.S.H.Pawar	H.O.D.	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

1. Chemistry, Math-I, Basic Electronics Engg., System in Mechanical Engg. Result are improved as compared to last result.
2. Letter to be sent to parents immediately with SPPU result, Unit Test Result & Attendance
3. Attendance of F.E. is observed less, Takes more effort for improving attendance.



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MINUTES OF MEETING

Examination committee meeting along with Heads of Department was conducted on 25 April 2022 at 4:00 pm in Conference Room. Following points was discussed for smooth conduction of upcoming examination activities.

1. Term End dates

1. SE: 15 May 2022
2. TE: 05 May 2022(as per SPPU 30 April)
3. BE: 05 May 2022 (as per SPPU 30 April)
4. FE: 15 June 2022

2. TE results will be available soon (Remaining All Engineering Results Are Available), Department Need to complete result analysis as early as possible and submit to principal office and exam Department,

3. PR/OR/Project/Seminar/PBL/Internship duration: 5 to 30 May 2022 (offline Mode)

1. SE: 23-30 May 2022
2. TE: 16-30 May 2022
3. BE: 16-30 May 2022

All Departments need to submit schedule duly sign by authority before 29th April 2022 to CEO.

4. In-Sem examination of FE shall be conducted at college level during 23 May to 28 May 2022

All concern faculty need to submit two set of question paper as per given format before 15 May 2022 to Exam Department Prof.D.D.Patil.

5. Prelim/Unit Test Examination Dates (Department Level):

1. SE Unit Test: 6-12 May 2022
2. TE Prelim: 6-12 May 2022
3. BE Prelim: 6-12 May 2022

6. Submission Dates:

1. SE: 16-21 May 2022
2. TE: 6-12 May 2022
3. BE: 6-12 May 2022

7. Project exhibition will be conduct on 13th May 2022.

8. BE project Exam shall be conducted up 30 May 2022 at college level.



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9. M.B.A Semester –II In-sem Examination at department level 02-07 May 2022.
10. M.B.A PR/OR , DISSERTATION exams at college level up to 30 May.
11. Fifteen Minutes/Hour more time will be given for End Sem Exam. (Actual Implementation as Per SPPU TIMETABLE)

College Examination Officer


Principal

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Meeting Attendance:

- | | |
|----------------|-------------------------------------|
| • CHAIRMAN : | • Assistant CEO : |
| • HOD CIVIL : | • Departmental Coordinator Civil : |
| • HOD MECH : | • Departmental Coordinator Mech : |
| • HOD COMP : | • Departmental Coordinator Comp : |
| • HOD ELECT. : | • Departmental Coordinator Elect. : |
| • HOD FE : | • Departmental Coordinator F.E. : |
| • HOD MBA : | • Departmental Coordinator M.B.A : |



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Rajaram Pangavhane (Patil)

Founder-President

Venue:	Software Lab
Date & Time:	31.01.2022, 03:30 pm

Meeting Attendance

Sr. No.	Name of Faculty	Designation Department	Remark
01	Dr. C.K.Patil	Principal	---
02	Dr.S.H.Pawar	H.O.D	Mech Engg.
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.
05	Dr.A.U.Unde	H.O.D.	M.B.A
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)

Minutes of Meeting

1. Academic Review for DSE/FE/MBA will be arranged on 1 Feb 2022 at 3:30 pm in conference room. Kindly make your respective documents.
2. SE/FE/MBA classes will resume as it is after U.T. and In-Sem in online mode.
3. TE/BE (SEM-II) classes to begin from 01.02.22 in online mode. Kindly prepare Timetable and float into Students.
4. Report of TE internship to be prepare (Students Completed, ongoing, no started their internship) and need to be submit to principal sir.
5. DSE classes should be start from 21 Dec 2021. For the same timetable should be ready and sanctioned from authority. If you want to take extra hours of teaching need to take official permission from principal sir.
6. Displaying of Unit Test Result (DSE/FE/MBA)
7. All new SE-TE BE-FE-MBA for (Sem -II) students registration need to make on ERP for attendance.



12/12
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Unipune College Code - Engg. - 62, MBA - 1230

Venue:	Conference Hall
Date & Time:	11 Sept 2021

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	
02	Dr.S.H.Pawar	H.O.D.	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

All staff meeting is conveyed on 11 Sept 2021 in Conference Hall.

1. Welcoming New Faculty in M.B.A Dept
2. Salaries of Teaching and Non-Teaching Staff
3. Late submissions of Leaves , Leaves on ERP
4. Attendance, Lecture Plan, Academic Monitoring.
5. Reporting (Registration of SE,TE,BE and ME Student.
6. Fee Collection Issues and follow up SMS
7. Appraisals, CR and Target based Work
8. References from Employees
9. Admission Efforts (Brochures, Visits, Counselling)
10. Website Updation of All Pages and Committees Pages
11. WFM Feedback
12. Reporting - Week 3 and 4 Sept



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13. MH-CET-2020-21 Briefing by Center Superintendent and Dy Center Superintendent.

14. Any other point (should be mailed to me by 13th September 2021.



15/9/21

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Unipune College Code - Engg. - 62, MBA - 1230

Venue:	Conference Room
Date & Time:	17 June 2022 10:30 am.

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	<i>[Signature]</i>
02	Dr.S.H.Pawar	H.O.D	Mech Engg.	<i>[Signature]</i>
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	<i>[Signature]</i>
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	<i>[Signature]</i>
05	Dr.A.U.Unde	H.O.D.	M.B.A	<i>[Signature]</i>
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	<i>[Signature]</i>

Minutes of Meeting

1. Load Distribution to be submitted with no load faculty identified for admission work.
2. Measures to minimize absentee for theory examination by informing pass outs on daily basis and keeping record.
3. Feedback of admission work to be taken by HOD/Committee and report to be prepared.
4. Should prepare a document of load distribution of load distribution or FE/SE/BE admission.
5. Google reviews to be given by passing out student on project exam day. All guides should ensure reviews by their students.
6. HOD to submit list of faculty to be promoted to higher grades.
7. All faculty to give their choices for various committee for AY 2021-22



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Venue:	Conference Room
Date & Time:	12/10/21 03:00 Pm.

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	<i>[Signature]</i>
02	Dr.S.H.Pawar	H.O.D	Mech Engg.	<i>[Signature]</i>
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	<i>[Signature]</i>
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	<i>[Signature]</i>
05	Dr.A.U.Unde	H.O.D.	M.B.A	<i>[Signature]</i>
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	<i>[Signature]</i>

Minutes of Meeting

1. Placement & Training Efforts
2. Re-Opening College for offline Classes (Measures and Readiness)
3. In-Semester Examination from 22-27 Oct (Registrations, Preparation and Marks Entry)
4. Fees and Dues (Benefits, Scholarship forms, TG Meetings, Parents Meeting, Marksheet Issue etc)
5. Sealing of Labs/Office
6. Unveiling Ceremony of "Brahmotsav" / Navratri Pooja on 14/10/2021
7. Admission Counselling and Diwali Days Work



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Unipune College Code - Engg. - 62, MBA - 1230

Venue:	Conference Room
Date & Time:	26 th March 2021 03:45 Pm.

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	<i>[Signature]</i>
02	Dr.S.H.Pawar	H.O.D	Mech Engg.	<i>[Signature]</i>
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	<i>[Signature]</i>
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	<i>[Signature]</i>
05	Dr.A.U.Unde	H.O.D.	M.B.A	<i>[Signature]</i>
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	<i>[Signature]</i>

Minutes of Meeting

1. CEO, Exam Coordinators, Class Teachers and All Examiners are requested to join a Meeting to review the following activities.
2. How many paper settings done till today (Dept. Exam Coordinator to give feedback)
3. Exam Teams made and students added (Class Teachers to give feedback)
4. Name list and Hall Ticket shared to faculty (HOD)
5. Date for mock IN SEM (Form Created by H.O.D , execution to be done by class teachers)
6. TW schedule (TW in-charge to prepare the schedule and submit)
7. Reporting, if required.
8. Any other



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Unipune College Code - Engg. - 62, MBA - 1230

Venue:	Conference Room
Date & Time:	24/8/2022 03:00 Pm.

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. H.N.Kudal	Principal	---	<i>[Signature]</i>
02	Dr.S.H.Pawar	H.O.D	Mech Engg.	<i>[Signature]</i>
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	<i>[Signature]</i>
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	<i>[Signature]</i>
05	Dr.A.U.Unde	H.O.D.	M.B.A	<i>[Signature]</i>
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	<i>[Signature]</i>

Minutes of Meeting

1. All faculty meeting is conveyed on 06.08.2022 at 3.00pm in the Conference Room (faculty on duty).

Agenda for the meeting is given below:-

2. Registrations Process of Admission
3. Academics and Tests, Calendar
4. Committee Plan of action (Earlier year committee Reports)
5. Individual Targets and Actions for AY 2021-22
6. Admission Related work
 - No Policies
 - Counseling and targets
 - Internships (Research Coordinators)
 - College Brochure
7. Reporting issues, timings, diary writing and leaves
8. Any other



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Venue:	Conference Room
Date & Time:	01/09/2021 03:20 Pm.

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal		<i>[Signature]</i>
02	Dr.S.H.Pawar	H.O.D	Mech Engg.	<i>[Signature]</i>
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	<i>[Signature]</i>
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	<i>[Signature]</i>
05	Dr.A.U.Unde	H.O.D.	M.B.A	<i>[Signature]</i>
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	<i>[Signature]</i>

Minutes of Meeting

1. Suggestions for "Prayers for Motivation, Strength and Energy"
2. Review of Pending fees
3. Review of "Admission Campaigning" by individual faculty
4. MHT-CET Preparations.
5. Placement Review
6. Academic Reviews
7. Any other important point



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Rajaram Pangavhane (Patil)

Founder-President

Venue:	Online
Date & Time:	11/6/2021 04:10 Pm.

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	<i>[Signature]</i>
02	Dr.S.H.Pawar	H.O.D	Mech Engg.	<i>[Signature]</i>
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	<i>[Signature]</i>
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	<i>[Signature]</i>
05	Dr.A.U.Unde	H.O.D.	M.B.A	<i>[Signature]</i>
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	<i>[Signature]</i>

Minutes of Meeting

1. All faculty meeting is conveyed today on 11-06-2021 at 4.10pm in online Mode in MS Teams.
2. FE/DSE Admission – Immediate activities, Activities planned, Data collections, visits to classes/schools
3. IN-SEM Exam Status – Issues, Absentees, marks entry
4. Oral-Practical Exam – Schedule, Making Teams, Recording, Examiners
5. BE Project - Schedule, Black Book, Soft Copy, Publications, External Examiners, Recording
6. Placement Enhancements
7. Alumni Registration: Database of the students, take away
8. FE Academics – status and any remedial actions
9. AY 2021-22 Activities – Registration link to be prepared , TE/BE commencement from 21/6/21, preparations of Course, Lab manuals, Load distribution, Course file Preparation, Time Table Sem-1, 5 Lectures & 1 Practical per day, TG Allotment
10. ERP – All Reports for AY 20-21 , Setting up new AY 21-22
11. Committee Report: Activity Report for Semester II (Semester I; if not submitted)



Rajaram Pangavhane (Patil)
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12. Online BE farewell/Booklet/Magazine


13. Committee formation for AY 2021-22

14. Reporting to the institute

15. [https://teams.microsoft.com/l/meetup-](https://teams.microsoft.com/l/meetup-join/19%3a74f687311bc548169ea2f2a0cae50e5f%40thread.tacv2/1623393308981?context=%7b%22Tid%22%3a%2262605cfb-b6d6-4543-9f01-37fd4f96b7fa%22%2c%22Oid%22%3a%22593d74ff-efe5-48dc-90e9-ca7db97f25a3%22%7d)

[join/19%3a74f687311bc548169ea2f2a0cae50e5f%40thread.tacv2/1623393308981?context=%7b%22Tid%22%3a%2262605cfb-b6d6-4543-9f01-37fd4f96b7fa%22%2c%22Oid%22%3a%22593d74ff-efe5-48dc-90e9-ca7db97f25a3%22%7d](https://teams.microsoft.com/l/meetup-join/19%3a74f687311bc548169ea2f2a0cae50e5f%40thread.tacv2/1623393308981?context=%7b%22Tid%22%3a%2262605cfb-b6d6-4543-9f01-37fd4f96b7fa%22%2c%22Oid%22%3a%22593d74ff-efe5-48dc-90e9-ca7db97f25a3%22%7d)




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Venue:	Online
Date & Time:	25/5/2020 10:00 am.

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	<i>[Signature]</i>
02	Dr.S.H.Pawar	H.O.D	Mech Engg.	<i>[Signature]</i>
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	<i>[Signature]</i>
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	<i>[Signature]</i>
05	Dr.A.U.Unde	H.O.D.	M.B.A	<i>[Signature]</i>
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	<i>[Signature]</i>

Minutes of Meeting

- Opening remarks about promotional groups and their activities
- Each Group will discuss (in brief) their plan and support required from others in following sequence
 - PG Admission Group
 - Reviews Groups
 - DSE Group
 - Videos Creation Group
 - CET Exam Group
 - Advertisement Group
- Principals appeal and closing remarks
- All faculty to join 5 minutes before time
- Meeting may last for more than an hour. All faculty to make appropriate arrangements for being online with sharing documents, laptops and mobile fully charged, being at place with good network coverage, away from noise and adjusting other engagements.
- Zoom Meeting <https://us04web.zoom.us/j/5515557809?pwd=MWUyT0ZKSFFUNKJTVVNYT1BXdExhZz09>



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Venue:	Conference Room
Date & Time:	18/2/2021 03:30 pm.

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	
02	Dr.S.H.Pawar	H.O.D.	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

1. All faculty meeting is conveyed on 18.02.2021 at 3.30pm in the Exam Control Room. The agenda for the meeting is given below:-
2. Shiv Jayanti Celebrations.
3. De-briefing of Admissions in 2020-21 and Plan for AY 2021-22
4. Book Bank Facility, Book Donations from faculty and Students
5. Academics and Tests, Calendar
6. Preparations for Exams
7. Public Health Department (PSU) offline examination on 28th Feb 2021
8. Any other



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Venue:	Conference Room
Date & Time:	23/3/2021 03:30 pm.

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	<i>[Signature]</i>
02	Dr.S.H.Pawar	H.O.D.	Mech Engg.	<i>[Signature]</i>
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	<i>[Signature]</i>
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	<i>[Signature]</i>
05	Dr.A.U.Unde	H.O.D.	M.B.A	<i>[Signature]</i>
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	<i>[Signature]</i>

Minutes of Meeting

1. In Semester Examination
2. Guidelines for Paper Setters, Supervisors
3. Term Work Submissions
4. Remedial Classes
5. Mission Admission 2021-22 Review
6. Any other



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Venue:	Conference Room
Date & Time:	19/7/2021 09:30 am.

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	
02	Dr.S.H.Pawar	H.O.D.	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

1. Please find the Meeting Notice and Agenda
2. Meeting would be followed by a session by Mr. Sandip Landge on "Financial planning" for 40 minutes.
Timings and venue would be circulated by CSR Team
3. In afternoon; the program of felicitation of Dr. D. V. Jadhav , Joint Director, Technical Education Regional Office, Pune will be attended by all faculty. The program is arranged in SIR VISVESVARAYA-Auditorium at around 3.00pm



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Unipune College Code - Engg. - 62, MBA - 1230

Venue:	Conference Room
Date & Time:	4/4/2022 11:10 am

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	
02	Dr.S.H.Pawar	H.O.D.	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

1. College wise Staff & Students meeting scheduled.
2. Please take students at 11.10 to auditorium today (4.4.2022) for meeting. They shall resume classes after the lunch break.
3. All Teaching staff to be present at 3.55 p.m. for the meeting in Seminar Hall. Head of Department and Class Teacher to look after attendance.
4. OS and other Admin staff to make suitable arrangements.
5. All are requested to inform that, All of the Admission Committee Members, a meeting has been called on Friday, 11/03/2022 at 02.30 pm. Kindly note that all attend the same, to remain present 5 min before the time.



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Venue:	Conference Room
Date & Time:	14/12/2019 10:00 am

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal		
02	Prof.S.H.Pawar	H.O.D.	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

1. All faculty meeting is called on Saturday, 14th December 2019 at 10:00 am in Seminar Hall. All people on OD and leave should come for the meeting.
2. All are requested to come prepared for the following:-
3. Your own contributions and efforts (What I can and will do.....)
4. Students Satisfaction
5. Improving Results of my subjects
6. Digital Marketing/Banding of institute
7. Placement and Employability Enhancement
8. FE Admissions, DSE Admissions
9. Timely presence is highly appreciated



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Venue:	Conference Room
Date & Time:	20/10/2020 09:00 am

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal		
02	Prof.S.H.Pawar	H.O.D	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

1. Practical/Oral/TW/Seminar/Mini Project/Project Reports Submission -5,7,8,9 Nov 2022
2. TE/BE Prelim Exam is to be scheduled from 09 to 14 Nov 2022 for 70 Marks on 3,4,5 th and portioned covered till 8th Nov 2022
3. TE/BE SPPU Practical/Oral/TW Examination (Backlog) - 11-14 Nov 2022
4. TE/BE SPPU Practical/Oral/TW Examination (Regular) - 16-23 Nov 2022
5. TE/BE Mini Project/Project Stage I/Seminar Examination - 24 - 25 Nov 2022
6. Students can collect stationary and files from department office immediately



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Unipune College Code - Engg. - 62, MBA - 1230

Venue:	Conference Room
Date & Time:	21/10/2020 09:00 am

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	
02	Prof.S.H.Pawar	H.O.D.	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

1. Few important dates were finalized in today's HoD's Meeting.
2. End of Teaching (Actual TH/PR) - 03rd April 19
3. 23rd (Saturday) and 30th (Saturday) will be full day working for students. Prepare separate time table ; if required
4. Unit Test-3 (Unit 5 & Unit 6) is scheduled on 4th, 5th, 8th 9th and 10th.
5. Respective practical's submission will be conducted during the unit test. (i.e. final submissions from 4 to 10 April)
6. Project/Seminar Report Submission on/before 12th April 2019.
7. Oral/Practical Schedule to be submitted to Principal office
8. Provisional Detention list to be submitted to Principal office.



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Venue:	Conference Room
Date & Time:	25/10/2020 09:00 am

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	
02	Prof.S.H.Pawar	H.O.D.	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

1. Interaction between industry and technical institutions is need of an hour. Our students need to be employable by the time they reach final year. We have discussed about "One-Faculty-One-Company" earlier in many meetings. Now it's time to act with full strength.
2. We are going to have Industry Institute Interaction Meet - 2019 in this semester. All faculty need to collaborate with at least one Industry / Research Organization / University for any/more tasks of the followings:-
3. MoU for free of cost training to students and faculty
4. Expert Lectures by Industry Personnel as part of CSR
5. Donation of old equipment for demo in the department & Industry Equipment sponsorship
6. Identify industry problems
7. Industry internship for students
8. R & D projects with industry
9. Entrepreneurship initiatives



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10. Campus recruitment

11. Joint Publication

12. Any other

13. We would call all those industry person to have full day "Industry Institute Interaction Meet - 2019".




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Unipune College Code - Engg. - 62, MBA - 1230

Venue:	Conference Room
Date & Time:	02/08/2020 10:00 am

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr. C.K.Patil	Principal	---	<i>[Signature]</i>
02	Prof.S.H.Pawar	H.O.D	Mech Engg.	<i>[Signature]</i>
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	<i>[Signature]</i>
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	<i>[Signature]</i>
05	Dr.A.U.Unde	H.O.D.	M.B.A	<i>[Signature]</i>
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	<i>[Signature]</i>

Minutes of Meeting

1. Please find the duty chart for Aug 2020 (Week III).
2. Apart from following faculty detained for the given date; other faculty can come and complete their tasks given and leave for the day.
3. You are requested to update the daily diary to record your work/activities performed before leaving.
(Please find the format - Kindly maintain the sheet daily updated and share with HoD and Principal)
4. HoD (his/her representation) are expected to report daily
5. If any faculty or his/her family member is tested Corona positive should inform the Principal's office for his/her absence
6. Faculty taking leaves on the day of their duty; should produce the medical certificate on the day of joining on the next duty allocated. They should apply for Causal Leave (if less than 3 days) or Medical Leave.
7. Staff should not leave the place of work without prior notice to the principal's office. You may be called anytime for any immediate and emergency work



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Venue:	Conference Room
Date & Time:	06/08/2022 10:00 am

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr.H.N.Kudal	Principal	---	
02	Dr.S.H.Pawar	H.O.D.	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

1. We are aware that; the offline classes are restricted till mid of this month; we can conduct their online lectures from home
2. As discussed in the meeting; you can choose to report to college for any important work; apart from online teaching learning for 12 to 12 day or 6 to 7 days in a month till we do not get permission to start offline classes.
3. All In-Sem Coordinators of all the departments and All Class Teachers (TE and BE) are informed to be present for the meeting at 4.00pm in conference Room.
4. Actual Strength of the class (TE/BE) - Reported students
5. In-Sem Preparations



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Venue:	Conference Room
Date & Time:	25/8/22 04:00 pm

HOD Meeting Attendance

Sr. No.	Name of Faculty	Designation	Department	Signature
01	Dr.H.N.Kudal	Principal	---	
02	Dr.S.H.Pawar	H.O.D	Mech Engg.	
03	Prof.K.U.Saraf	H.O.D.	Civil Engg.	
04	Dr. Devkumar Rai	H.O.D.	Electrical Engg.	
05	Dr.A.U.Unde	H.O.D.	M.B.A	
06	Prof.P.P.Kakade	H.O.D.	F.E. (All Dept.)	

Minutes of Meeting

1. Let's meet for 30 minutes at 4.00pm today 25/8/2022 :-
2. Teams for visiting various districts for Admissions 2022
3. Common Events Planning
4. FDP Programme
5. Conference Paper



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**NGSPM'S
BRAHMA VALLEY COLLEGE OF ENGINEERING AND
RESEARCH INSTITUTE, ANJNERI, NASHIK**

Ref. No.: BVCOERI (Mech) /21-22/

Date-11/01/2022


DEPARTMENT OF MECHANICAL ENGINEERING

MINUTES OF MEETING

Meeting of Mechanical Engineering Department was held on date 11/01/2022 at 11.00 am.
Points discussed in the meeting are

- 1) Inform your project group about preparation of oral Project stage 1.
- 2) For second year In-Sem examination, every faculty should teach three unit of each subject to students up to 23 Jan 2022.
- 3) Oral for unattained students reschedule on date 14/01/2022.
- 4) Every mentor should call to students today to ensure all students should fill examination form.
- 5) Every subject in charge should check term work of respective subject up to 14/01/2022.
- 6) Every Faculty should submit video lecture today only.

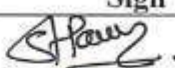

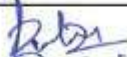


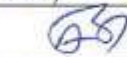

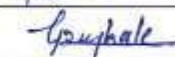



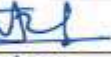


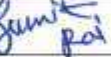





**Head of Department
Mechanical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213**


**NGSPM'S
BRAHMA VALLEY COLLEGE OF ENGINEERING AND
RESEARCH INSTITUTE, ANJNERI, NASHIK**

Date-1/01/2022

Department of Mechanical Engineering

Sr.No.	Name of Faculty	Sign
1	Dr. S.H. Pawar	
2	Mr. Nilesh Pandit Dhake	
3	Mr. Dilip Dayaram Patil	
4	Mr. Prafulla D. Kale	
5	Subodh Ashok Shirsath	
6	Mr. Avinash Vithaldas Bonda	
7	Mr. M.S. Wani	
8	Mr. Gorant Rameshwar Jenghale	
9	Mr. A.V. Dhumal	
10	Mr. K.S. Shrivade	
11	Mr. S.S. Ganggusale	
12	Mr. Rathod N.D.	
13	Mr. Rahul Soma Deshmukh	
14	Mr. U.V. Saizane	
15	Mr. Rai Sumit Kumar	
16	Mr. G.A. Deore	
17	Mr. S.V. Shende	
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Head of Department
Mechanical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 212

**NGSPM'S
BRAHMA VALLEY COLLEGE OF ENGINEERING AND
RESEARCH INSTITUTE, ANJNERI, NASHIK**

Ref. No.: BVCOERI (Mech) /21-22/

Date-20/11/2021


DEPARTMENT OF MECHANICAL ENGINEERING

MINUTES OF MEETING

Online Meeting of Mechanical Engineering Department faculty was held on date 20/11/2021 at 11.00 am. Points discussed in the meeting are

- 1) Every internal examiner should conduct online oral of students.
- 2) Every internal examiner should submit online oral marks in SPPU internal marks entry of students before 3/12/2021.
- 3) Give 3 subject choices for SE, TE, BE classes for next semester today.
- 4) Time table in-charge should Prepare time table of next sem for SE, TE, BE classes.

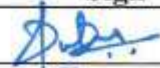

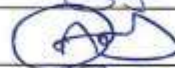







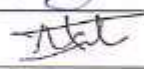





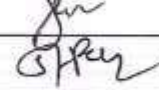



Head of Department
Mechanical Engineering Department
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Anjaneri, Nashik- 422 213

**NGSPM'S
BRAHMA VALLEY COLLEGE OF ENGINEERING AND
RESEARCH INSTITUTE, ANJNERI, NASHIK**

Date- 20/11 / 2021

Department of Mechanical Engineering

Sr.No.	Name of Faculty	Sign
1	Mr. Dilip Dayaram Patil	
2	Mr. Pingale Pradeep Ravindra	
3	Mr. Dharmad A. V.	
4	Mr. Avinash Ukharekar Bunde	
5	Mr. Nilesh Pandit Dhake	
6	Mr. Prafulla D. Kale	
7	Subodh Ashok Shirsalkar	
8	Mr. S. S. Gangurde	
9	Mr. U. V. Saidame	
10	Mr. K. S. Shirde	
11	Mr. Rakesh N. J.	
12	Mr. Rahul Soma Deshmukh.	
13	Mr. K. G. Patel	
14	Mr. D. D. Patil	
15	Mr. S. V. Shirde	
16	Dr. S. A. Mohite	
17	Dr. S. H. Pawar	
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**NGSPM'S
BRAHMA VALLEY COLLEGE OF ENGINEERING AND
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Ref. No.: BVCOERI (Mech) /21-22/

Date-02/02/2022

DEPARTMENT OF MECHANICAL ENGINEERING

MINUTES OF MEETING

Meeting of Mechanical Engineering Department was held on date 02/02/2022 at 01.00 PM.
Points discussed in the meeting are

- 1) Every faculty should attend program held at 03 Feb 2022.
- 2) Every mentor should inform to student about the program,
- 3) Feedback form should prepare by Prof. U .V. Saidane, Prof. M. S. Wani, and Prof. A. V. Dhumal.
- 4) Recording of program should be done by Prof. R.S. Deshmukh and Prof. S.A. Shirsath.
- 5) Supporting staff to speaker are Prof. N.J. Rathod and Prof. G.R. Jeughale.
- 6) Certificates are prepared by Prof. S.S. Gangurde.

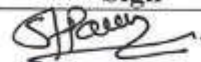




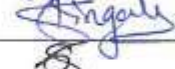


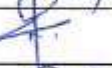



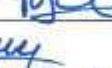
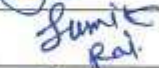
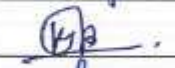






Head of Department
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**NGSPM'S
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Date 02/02/2022

Department of Mechanical Engineering

Sr.No.	Name of Faculty	Sign
1	Dr. S.H. Pawar	
2	Mr. Gokul Rameshwar Jenghale	
3	Mr. Avinash Vkhansda Bunde	
4	Mr. Dilip Dayaram Patil	
5	Mr. Anur Dhumal	
6	Mr. Angale Pradeep R.	
7	Mr. K.S. Shivaale	
8	Mr. Nilesh Pandit Dhake	
9	Subodh Ashok Shisath	
10	Mr. Prabulla D. Kale	
11	Mr. M.S. Wans	
12	Mr. S.S. Gangurde	
13	Mr. Rahul S. Deshmukh	
14	Mr. Rathod N.S.	
15	Mr. U.U. Saidame	
16	Mr. Raj Sumit Kumar	
17	Mr. K.G. Patel	
18	Mr. D.D. Pagar	
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Head of Department
Mechanical Engineering Department
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Anjaneri, Nashik- 422 213

**NGSPM'S
BRAHMA VALLEY COLLEGE OF ENGINEERING AND
RESEARCH INSTITUTE, ANJNERI, NASHIK**

Ref. No.: BVCOERI (Mech) /21-22/

Date-14/02/2022

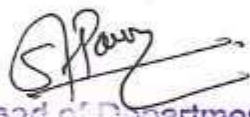
DEPARTMENT OF MECHANICAL ENGINEERING

MINUTES OF MEETING

Meeting of Mechanical Engineering Department was held on date 14/02/2022 at 02.00 PM.
Points discussed in the meeting are

- 1) Prof. N.J. Rathod and Prof. P.P. Pingale will made verification of scholarship form.
- 2) Every subject in-charge should confirm oral practical TW marks of students.

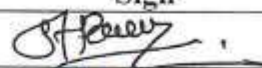
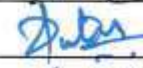
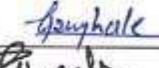
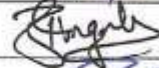


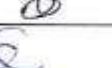



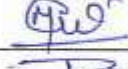


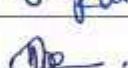






Head of Department
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Anjaneri, Nashik- 422 213

**NGSPM'S
BRAHMA VALLEY COLLEGE OF ENGINEERING AND
RESEARCH INSTITUTE, ANJNERI, NASHIK**

Date- 19/12/22

Department of Mechanical Engineering

Sr.No.	Name of Faculty	Sign
1	Dr. S.H. Pawar	
2	Mr. Dilip Dayaram Patil	
3	Mr. Gokul Rameshwar Jenghale	
4	Mr. Pingale Pradeep R.	
5	Mr. Arunash Utkarshu Boudc	
6	Mr. A.V. Dharmal	
7	Mr. K.S. Shivaade	
8	Mrs. S.S. Gargyurde	
9	Subodh Ashok Shiselath	
10	Mr. Nilesh Pandit Dhake	
11	Mr. Mahesh S. Wani	
12	Mr. Rahul Soma Deshmukh	
13	Mr. Rathod N. J.	
14	Mr. Rai Sumit Kumar	
15	Mr. K. G. Patel	
16	Mr. J.J. Jagan	
17	Dr. S. A. Mohite	
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Head of Department
Mechanical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

**NGSPM'S
BRAHMA VALLEY COLLEGE OF ENGINEERING AND
RESEARCH INSTITUTE, ANJNERI, NASHIK**

Ref. No.: BVCOERI (Mech) /21-22/

Date-03/03/2022

DEPARTMENT OF MECHANICAL ENGINEERING

MINUTES OF MEETING

Meeting of Mechanical Engineering Department was held on date 03/03/2022 at 02.00 PM.
Points discussed in the meeting are

- 1) Every Faculty is informed about their academic load for semester 2.
- 2) For second year, every subject in-charge should fill online marks of their respective subject.
Following faculties are Class Teachers for Division.

Name of Faculty	Division
Second Year	
Prof. P.P. Pingale	A
Prof. S.S. Gangurde	B
Third Year	
Prof. P.D. Kale	A
Prof. S.S. Shirsath	B
Final Year	
Prof. N.J. Rathod	A
Prof. N.P. Dhake	B
Prof. M.S. Wani	C

- 3) Following faculty of department appointed as
 - 1) Prof. D. D. Patil -Academic Coordinator
 - 2) Prof. A. V. Dhumal-Workshop Superintendent
 - 3) Prof. K.S. Shivade-Internship coordinator
 - 4) Prof. M.S. Wani-Mini project coordinator
- 4) Class teachers are made practical plan and inform the students.




Head of Department
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**NGSPM'S
BRAHMA VALLEY COLLEGE OF ENGINEERING AND
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Date-03/03/22

Department of Mechanical Engineering

Sr.No.	Name of Faculty	Sign
1	Mr. Gokul Rameshwar Jenghale	Jenghale
2	Mr. Dilip Dayaram Patil	Patil
3	Mr. Arindosh Nkhrode Bunde	Nkhrode
4	Mr. Nilesh Pandit Dhake	Dhake
5	Mr. Prayag Prakash R	Prayag
6	Mr. Profulla D. Kulkarni	Kulkarni
7	Subodh Ashok Shirsath	Shirsath
8	Mr. M.S. Wani	Wani
9	Mr. A.V. Dhumal	Dhumal
10	Mr. K.S. Shivade	Shivade
11	Mr. S.S. Garagunde	Garagunde
12	Mr. Raj Sumit Kumar	Sumit Kumar
13	Mr. Rahul S. Deshmukh	Deshmukh
14	Dr. S.H. Pawar	Pawar
15	Mr. K. G. Patel	Patel
16	Mr. G.A. Deore	Deore
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Head of Department
 Mechanical Engineering Department
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 Anjneri, Nashik- 422 218

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Ref. No.: BVCOERI (Mech) /21-22/

Date-31/03/2022

DEPARTMENT OF MECHANICAL ENGINEERING

MINUTES OF MEETING

Meeting of Mechanical Engineering Department was held on date 31/03/2022 at 02.00 PM.
Points discussed in the meeting are

1) Following subject practical should be completed up to 5 April 2022.

Artificial intelligence, CAE, Measurement Lab, Fluid Mechanics


2) Courses file and lab manual should check up to 5 April 2022 from Prof. D.D. Patil

3) Energy Engineering practical subject in-charge should ask quotation from other Engineering colleges.

4) Industrial Engineering practical should conduct by Prof. N.P. Dhake up to 5th April 2022.

5) Industrial visit coordinator as per syllabus should arrange Industrial visit

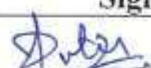
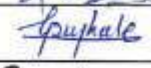




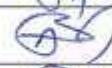



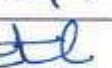








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Mechanical Engineering Department
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Anjaneri, Nashik- 422 213

**NGSPM'S
BRAHMA VALLEY COLLEGE OF ENGINEERING AND
RESEARCH INSTITUTE, ANJNERI, NASHIK**

Date-31/03/22

Department of Mechanical Engineering

Sr.No.	Name of Faculty	Sign
1	Mr. Dilip Dayaram Patil	
2	Mr. Gokul Rameshwar Jenghale	
3	Mr. Pingale Pradeep Ravindra	
4	Mr. P. R. Dhurmal	
5	Mr. Nilesh Pandit Dhake	
6	Mr. Pradip D. Kale	
7	Subodh Ashok Shirsalkar	
8	Mr. Avinash Ukharedu Bunde	
9	Mr. M. S. Wani	
10	Mr. K. S. Shirvade	
11	Mr. S. S. Gangurde	
12	Mr. Rahul Soma Deshmukh.	
13	Mr. Rohod N. J	
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Mechanical Engineering Department
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Anjaneri, Nashik- 422 213

Savitribai Phule Pune University, Pune



Syllabus for BE Civil Engineering (2019 Pattern)

Implemented from Academic year 2022-23

Board of Studies in Civil Engineering

Faculty of Science and Technology

PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University, Pune
BE (Civil Engineering) 2019 Pattern
(With effect from Academic Year 2022-23)

SEMESTER: VII

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit					
		Theory	Practical	Tutorial	IN-Sem	End-Sem	TW	PR	OR	Total	TH	TW	PR	OR	TUT	Total
401001	Foundation Engineering	03	--	--	30	70	--	--	--	100	03	--	--	--	--	03
401002	Transportation Engineering	03	--	--	30	70	--	--	--	100	03	--	--	--	--	03
401003	Elective III	03	--	--	30	70	--	--	--	100	03	--	--	--	--	03
401004	Elective IV	03	--	--	30	70	--	--	--	100	03	--	--	--	--	03
401005	Project Stage I	--	04	--	--	--	50	--	50	100	--	01	--	02	--	03
401006	Transportation Engineering Lab	--	02	--	--	--	--	--	50	50	--	--	--	01	--	01
401007	Elective III Lab	--	02	--	--	--	--	--	50	50	--	--	--	01	--	01
401008	Elective IV Lab	--	02	--	--	--	50	--	--	50	--	01	--	--	--	01
401009	Computer Programming in Civil Engineering	01	02	--	--	--	50	--	--	50	--	02	--	--	--	02
401010	Audit Course I Stress Management by Yoga / Communication Etiquette in Workplaces	--	--	01	--	GR	--	--	--	GR	--	--	--	--	--	--
Total		13	12	01	120	280	150	--	150	700	12	04	--	04	--	20

Abbreviations: TH : Theory, TW: Term Work, PR : Practical, OR: Oral, TUT : Tutorial, GR: Grade

Elective III and IV

S N	Course Code	Elective III: Course Name	Course Code	Elective IV: Course Name
01	401003 a	Coastal Engineering	401004 a	Air Pollution and Control
02	401003 b	Advanced Design of Concrete Structures	401004 b	Advanced Design of Steel Structures
03	401003 c	Integrated Water Resources Planning & Management	401004 c	Statistical Analysis and Computational Method
04	401003 d	Finite Element Method	401004 d	Airport and Bridge Engineering
05	401003 e	Data Analytics	401004 e	Design of Prestressed Concrete Structures
06	401003 f	Operation Research	401004 f	Formwork and Plumbing Engineering



SEMESTER-VIII																
Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit					
		Theory	Practical	Tutorial	IN-Sem	End-Sem	TW	PR	OR	Total	TH	TW	PR	OR	TUT	Total
401011	Dams and Hydraulics Structures	03	--	--	30	70	--	--	--	100	03	--	--	--	--	03
401012	Quantity Surveying, Contracts and Tenders	03	--	--	30	70	--	--	--	100	03	--	--		--	03
401013	Elective V	03	--	--	30	70	--	--	--	100	03	--	--		--	03
401014	Elective VI	03	--	--	30	70	--	--	--	100	03	--	--		--	03
401015	Project Stage II	--	10	--	--	--	100	--	50	150	--	03	--	02	--	05
401016	Dams and Hydraulics Structures Lab	--	02	--	--	--	--	--	50	50	--		--	01	--	01
401017	Quantity Surveying, Contracts and Tenders Lab	--	02	--	--	--	--	--	50	50	--		--	01	--	01
401018	Elective V Lab	--	02	--	--	--	50	--	--	50	--	01	--	--	--	01
401019	Audit Course II Social Responsibility / Human Rights	--	--	01	--	GR	--	--	--	GR		--	--	--	--	--
Total		12	16	01	120	280	150	--	150	700	12	04	--	04	--	20
Abbreviations: TH : Theory, TW: Term Work, PR : Practical, OR: Oral and TUT : Tutorial, GR: Grade																

Elective V and VI

S N	Course Code	Elective V: Course Name	Course Code	Elective VI: Course Name
01	401013 a	Earthquake Engineering	401014 a	TQM and MIS
02	401013 b	Structural Design of Bridges	401014 b	Advanced Transportation Engineering
03	401013 c	Irrigation and Drainage	401014 c	Geo Synthetic Engineering
04	401013 d	Design of Precast and Composite Structures	401014 d	Structural Design of Foundations
05	401013 e	Hydropower Engineering	401014 e	Green Structures and Smart Cities
06	401013 f	Structural Audit and Retrofitting of Structures	401014 f	Rural Water Supply and Sanitation



Programme Outcomes

S N	Programme Outcomes	Programme Outcomes Statement
01	Engineering Knowledge	Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
02	Problem Analysis	Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
03	Design/Development of Solutions	Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
04	Conduct Investigations of Complex Problems	Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
05	Modern Tool Usage	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
06	The Engineer and Society	Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
07	Environment and Sustainability	Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
08	Ethics	Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
09	Individual and Team Work	Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10	Communication	Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11	Project Management and Finance	Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12	Life-Long Learning	Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.



Faculty of Engineering
Savitribai Phule Pune University, Pune
Maharashtra, India



Curriculum
for
Fourth Year of Computer Engineering
(2019 Course)
(With effect from 2022-23)

www.unipune.ac.in




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Brahma Valley College of Engg. & RI

**Final Year of Computer Engineering
(2019 Course)
(With effect from 2022-23)**

Prologue

It is with great pleasure and honor that I share the syllabi for Fourth Year of Computer Engineering (2019 Course) on behalf of Board of Studies, Computer Engineering. We, members of BoS are giving our best to streamline the processes and curricula design.

While revising syllabus, honest and sincere efforts are put to tune Computer Engineering program syllabus in tandem with the objectives of Higher Education of India, AICTE, UGC and affiliated University (SPPU) by keeping an eye on the technological advancements and industrial requirements globally.

Syllabus revision is materialized with sincere efforts, active participation, expert opinions and suggestions from domain professionals. Sincere efforts have been put by members of BoS, teachers, alumni, industry experts in framing the draft with guidelines and recommendations.

Case Studies are included in almost all courses. Course Instructor is recommended to discuss appropriate related recent technology/upgrade/Case Studies to encourage students to study from course to the scenario and think through the largest issues/ recent trends/ utility/ developing real world/ professional skills.

I am sincerely indebted to all the minds and hands who work adroitly to materialize these tasks. I really appreciate your contribution and suggestions in finalizing the contents.

Thanks,

Dr. Varsha H. Patil

Chairman, Board of Studies (Computer Engineering), SPPU, Pune

links for First Year, Second Year and Third Year Computer Engineering Curriculum 2019:

1. <http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202019/Rules%20and%20Regulations%20F.E.%202019%20Patt%2010.012020.pdf>
2. <http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202019/First%20Year%20Engineering%202019%20Patt.Syllabus%2005.072019.pdf>
3. <http://collegecirculars.unipune.ac.in/sites/documents/Syllabus2020/SE%20Computer%20Engg.%202019%20%20Patt%2003.072020.pdf>
4. <http://collegecirculars.unipune.ac.in/sites/documents/Syllabus2021/Third%20Year%20Engineering%202019%20Pattern%2016022022.rar>



Savitribai Phule Pune University
Fourth Year of Computer Engineering (2019 Course)
 (With effect from Academic Year 2022-23)

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Savitribai Phule Pune University
Bachelor of Computer Engineering
Program Outcomes (POs)

Learners are expected to know and be able to–

PO1	Engineering knowledge	Apply the knowledge of mathematics, science, Engineering fundamentals, and an Engineering specialization to the solution of complex Engineering problems.
PO2	Problem analysis	Identify, formulate, review research literature, and analyze complex Engineering problems reaching substantiated conclusions using first principles of mathematics natural sciences, and Engineering sciences.
PO3	Design / Development of Solutions	Design solutions for complex Engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and Environmental considerations.
PO4	Conduct Investigations of Complex Problems	Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
PO5	Modern Tool Usage	Create, select, and apply appropriate techniques, resources, and modern Engineering and IT tools including prediction and modeling to complex Engineering activities with an understanding of the limitations.
PO6	The Engineer and Society	Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
PO7	Environment and Sustainability	Understand the impact of the professional Engineering solutions in societal and Environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO8	Ethics	Apply ethical principles and commit to professional ethics and responsibilities and norms of the Engineering practice.
PO9	Individual and Team Work	Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
PO10	Communication Skills	Communicate effectively on complex Engineering activities with the Engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO11	Project Management and Finance	Demonstrate knowledge and understanding of the Engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary Environments.
PO12	Life-long Learning	Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes (PSO)

PSO1	Professional Skills- The ability to understand, analyze and develop computer programs in the areas related to algorithms, system software, multimedia, web design, big data analytics, and networking for efficient design of computer-based systems of varying complexities.
PSO2	Problem-Solving Skills- The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product for business success.
PSO3	Successful Career and Entrepreneurship- The ability to employ modern computer languages, environments, and platforms in creating innovative career paths to be an entrepreneur, and a zest for higher studies.





BE Computer Engineering 2019 Course tentative Curriculum structure:

Savitribai Phule Pune University														
Fourth Year of Computer Engineering (2019 Course)														
(With effect from Academic Year 2022-23)														
Semester VII														
Course Code	Course Name	Teaching Scheme (Hours/week)			Examination Scheme and Marks						Credit Scheme			
		Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral\Pre	Total	Lecture	Practical	Tutorial	Total
410241	<u>Design and Analysis of Algorithms</u>	03	-	-	30	70	-	-	-	100	3	-	-	3
410242	<u>Machine Learning</u>	03	-	-	30	70	-	-	-	100	3	-	-	3
410243	<u>Blockchain Technology</u>	03	-	-	30	70	-	-	-	100	3	-	-	3
410244	<u>Elective III</u>	03	-	-	30	70	-	-	-	100	3	-	-	3
410245	<u>Elective IV</u>	03	-	-	30	70	-	-	-	100	3	-	-	3
410246	<u>Laboratory Practice III</u>	-	04	-	-	-	50	50	-	100	-	2	-	2
410247	<u>Laboratory Practice IV</u>	-	02	-	-	-	50	-	-	50	-	1	-	1
410248	<u>Project Stage I</u>	-	02	-	-	-	50	-	-	50	-	2	-	2
Total Credit											15	05	-	20
Total		15	08	-	150	350	150	50	-	700	15	05	-	20
410249	<u>Audit Course 7</u>										Grade			
Elective III					Elective IV									
410244(A) Pervasive Computing					410245(A) Information Retrieval									
410244(B) Multimedia Techniques					410245(B) GPU Programming and Architecture									
410244(C) Cyber Security and Digital Forensics					410245(C) Mobile Computing									
410244(D) Object Oriented Modeling and Design					410245(D) Software Testing and Quality Assurance									
410244(E) Digital Signal Processing					410245(E) Compilers									
Laboratory Practice III:					Laboratory Practice IV:									
Laboratory assignments Courses- 410241, 410242, 410243					Laboratory assignments Courses- 410244, 410245									
Audit Course 7(AC7) Options:														
AC7- I MOOC- Learn New Skills														
AC7- II Entrepreneurship Development														
AC7- III Botnet of Things														
AC7- IV 3D Printing														
AC7- V Industrial Safety and Environment Consciousness														





Savitribai Phule Pune University														
Final Year of Computer Engineering (2019 Course)														
(With effect from Academic Year 2022-23)														
Semester VIII														
Course Code	Course Name	Teaching Scheme (Hours/week)			Examination Scheme and Marks						Credit Scheme			
		Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral/Pre	Total	Lecture	Practical	Tutorial	Total
410250	High Performance Computing	03	-	-	30	70	-	-	-	100	03			03
410251	Deep Learning	03	-	-	30	70	-	-	-	100	03			03
410252	Elective V	03	-	-	30	70	-	-	-	100	03			03
410253	Elective VI	03	-	-	30	70	-	-	-	100	03			03
410254	Laboratory Practice V	-	02	-	-	-	50	50	-	100		01		01
410255	Laboratory Practice VI	-	02	-	-	-	50	-	-	50		01		01
410256	Project Stage II	-	06	-	-	-	100	-	50	150		06		06
Total Credit											12	08	-	20
Total		12	10	-	120	280	200	50	50	700	12	08	-	20
410257	Audit Course 8										Grade			
Elective V					Elective VI									
410252(A) Natural Language Processing					410253(A) Pattern Recognition									
410252(B) Image Processing					410253(B) Soft Computing									
410252(C) Software Defined Networks					410253(C) Business Intelligence									
410252(D) Advanced Digital Signal Processing					410253(D) Quantum Computing									
410252(E) Open Elective I					410253(E) Open Elective II									
Lab Practice V:					Lab Practice VI:									
Laboratory assignments Courses- 410250, 410251					Laboratory assignments Courses- 410252, 410253									
Audit Course 8(AC8) Options:														
AC8- I Usability Engineering														
AC8- II Conversational Interfaces														
AC8- III Social Media and Analytics														
AC8- IV MOOC- Learn New Skills														
AC8- V Emotional Intelligence														



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General Guidelines

- Every undergraduate program has its own objectives and educational outcomes. These objectives and outcomes are furnished by considering various aspects and impacts of the curriculum. These **Program Outcomes (POs)** are categorically mentioned at the beginning of the curriculum (ref: NBA Manual). There should always be a rationale and a goal behind the inclusion of a course in the curriculum. Course Outcomes though highly rely on the contents of the course, many a times are generic and bundled. The **Course Objectives, Course Outcomes and CO-PO mappings matrix** justifies the motives, accomplishment and prospect behind learning the course. The Course Objectives, Course Outcomes and CO-PO Mapping Matrix are provided for reference and these are indicative only. The course instructor may modify them as per his or her perspective.
- @CO and PO Mapping Matrix**(Course Objectives and Program Outcomes) attainment mapping matrix at end of course contents, indicates the correlation levels of 3, 2, 1 and '-'. The notation of 3, 2 and 1 denotes substantially (high), moderately (medium) and slightly (low). The mark '-' indicates that there is no correlation between CO and PO.
- For each course, contents are divided into six units-I, II, III, IV, V and VI.
#Elaborated examples/Case Studies are included at each unit to explore how the learned topics apply to real world situations and need to be explored so as to assist students to increase their competencies, inculcating the specific skills, building the knowledge to be applicable in any given situation along with an articulation. One or two sample exemplar case studies are included for each unit; instructor may extend the same with more. Exemplar/Case Studies may be assigned as self-study by students and to be excluded from theory examinations.
- *For each unit contents, the content attainment mapping is indicated with Course Outcome(s). Instructor may revise the same as per their viewpoint.
- For laboratory courses, set of suggested assignments is provided for reference. Laboratory Instructors may design suitable set of assignments for respective course at their level. Beyond curriculum assignments and mini-project may be included as the part of laboratory work. Inclusion of it will be the value addition for the students and it will satisfy the intellectuals within the group of the learners and will add to the perspective of the learners.
- For each laboratory assignment, it is essential for students to draw/write/generate flowchart, algorithm, test cases, mathematical model, Test data set and comparative/complexity analysis (as applicable). Batch size for practical and tutorial may be as per guidelines of authority.
- For each course, irrespective of the examination head, the instructor should motivate students to read articles/research papers related to recent development and invention in the field.
- For laboratory, instructions have been included about the conduction and assessment of laboratory work. These guidelines are to be strictly followed.
- Term Work** –Term work is continuous assessment that evaluates a student's progress throughout the semester. Term work assessment criteria specify the standards that must be met and the evidence that will be gathered to demonstrate the achievement of course outcomes. Categorical assessment criteria for the term work should establish unambiguous standards of achievement for each course outcome. They should describe what the learner is expected to perform in the laboratories or on the fields to show that the course outcomes have been achieved. Students' work will be evaluated typically based on the criteria like attentiveness, proficiency in execution of the task, regularity, punctuality, use of referencing, accuracy of language, use of supporting evidence in drawing conclusions, quality of critical thinking and similar performance measuring criteria.
- Program codes with sample output of all performed assignments are to be submitted as softcopy. Use of DVD or similar media containing students programs maintained by Laboratory In-charge is highly encouraged. For reference one or two journals may be maintained with program prints at Laboratory. As a conscious effort and little contribution towards Green IT and environment awareness, attaching printed papers as part of write-ups and program listing to journal may be avoided. Submission of journal/ term work in the form of softcopy is desirable and appreciated.(In laboratory Practices the lab teachers can give different applications other than the indicated.)

Abbreviations

TW: Term Work	TH: Theory	PR: Practical
OR: Oral	Sem: Semester	



SAVITRIBAI PHULE PUNE UNIVERSITY, PUNE

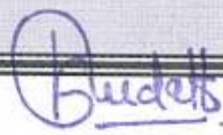


Faculty of Science and Technology

**Board of Studies
Electrical Engineering**

**Syllabus
Final Year Electrical Engineering
(2019 Course)
(w.e.f. 2022-2023)**




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Brahma Valley College of Engg. & RI

BE Electrical (2019 Course)

SEM-I

Course Code	Course Name	Teaching Scheme				Examination Scheme						Credit				
		Th	Pr	Tu	PW	ISE	ESE	TW	PR	OR	Total	Th	Pr	Tu	PW	Total
403141	Power System Operation & Control	3	2	–	–	30	70	25	–	25	150	3	1	–	–	4
403142	Advanced Control System	3	2	–	–	30	70	–	–	50	150	3	1	–	–	4
403143	Elective-I	3	2	–	–	30	70	–	–	25	125	3	1	–	–	4
403144	Elective-II	3	–	2*	–	30	70	25	–	–	125	3	–	1	–	4
403145	Project Stage-I	–	–	–	4	–	–	50	–	50	100	–	–	–	2	2
403146	MOOCs	–	–	–	–	–	–	50	–	–	50	–	–	–	2	2
403147	Audit Course-VII	2#	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Total		12	6	2	4	120	280	150	–	150	700	12	3	1	4	20
403143: Elective-I				403144: Elective-II						403147: Audit Course-VII						
403143A: PLC and SCADA 403143B: Power Quality Management 403143C: High Voltage Engineering 403143D: Robotics and Automation				403144A : Alternate Energy System 403144B : Electrical & Hybrid Vehicle 403144C : Special-purpose Machines 403144D: HVDC & FACTS						403147 A: German Language I 403147B: Engineering Economics I 403147C: Sustainability(IGBC)						

SEM-II

Course Code	Course Name	Teaching Scheme				Examination Scheme						Credit				
		Th	Pr	Tu	PW	ISE	ESE	TW	PR	OR	Total	Th	Pr	Tu	PW	Total
403148	Switchgear and Protection	3	2	–	–	30	70	25	–	50	175	3	1	–	–	4
403149	Advanced Electrical Drives & Control	3	2	–	–	30	70	25	50	–	175	3	1	–	–	4
403150	Elective-III	3	–	–	–	30	70	–	–	–	100	3	–	–	–	3
403151	Elective-IV	3	–	–	–	30	70	–	–	–	100	3	–	–	–	3
403152	Project stage II	–	–	–	12	–	–	100	–	50	150	–	–	–	6	6
403153	Audit course VIII	2#	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Total		12	4	–	12	120	280	150	50	100	700	12	2	–	6	20
403150: Elective-III				403151: Elective-IV						403153: Audit Course-VIII						
403150 A : Digital Control System 403150 B : Restructuring and Deregulation 403 150 C: Smart Grid 403150 D: Sensor Technology (Open Elective)				403151A: EHV AC Transmission 403151B : Illumination Engineering 403151C: Electromagnetic Fields 403151D: AI and ML (Open Elective)						403153A: German Language II 403153B: Engineering Economics II 403153C: Green Building						

* For the tutorial, one credit is given. # Audit Course: Conduct over and above these lectures.



Savitribai Phule Pune University


Faculty of Science & Technology



Curriculum/Syllabus
For
Fourth Year
Bachelor of Engineering
(Choice Based Credit System)
Mechanical Engineering
(2019 Course)

Board of Studies – Mechanical and Automobile Engineering
(With Effect from Academic Year 2022-23)




PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
Board of Studies - Mechanical and Automobile Engineering
 Undergraduate Program – Final Year Mechanical Engineering (2019 pattern)

Course Code	Course Name	Teaching Scheme (Hrs./week)			Examination Scheme and Marks						Credit			
		TH	PR	TUT	ISE	ESE	TW	PR	OR	TOTAL	TH	PR	TUT	TOTAL
Semester-VII														
402041	Heating Ventilation Air-Conditioning and Refrigeration	3	2	-	30	70	-	-	25	125	3	1	-	4
402042	Dynamics of Machinery	3	2	-	30	70	-	-	25	125	3	1	-	4
402043	Turbomachinery*	2	2	-	-	50	25	-	25	100	2	1	-	3
402044	Elective – III	3	-	-	30	70	-	-	-	100	3	-	-	3
402045	Elective - IV	3	-	-	30	70	-	-	-	100	3	-	-	3
402046	Data Analytics Laboratory	-	2	-	-	-	50	-	-	50	-	1	-	1
402047	Project (Stage - I)	-	4	-	-	-	50	-	50	100	-	2	-	2
402054	Audit Course VII ^S	-	-	-	-	-	-	-	-	-	-	-	-	NC
	Total	14	12	-	120	330	125	-	125	700	14	6	-	20
Semester-VIII														
402048	Computer Integrated Manufacturing	3	2	-	30	70	25	-	25	150	3	1	-	4
402049	Energy Engineering	3	2	-	30	70	25	-	25	150	3	1	-	4
402050	Elective - V	3	-	-	30	70	-	-	-	100	3	-	-	3
402051	Elective - VI	3	-	-	30	70	-	-	-	100	3	-	-	3
402052	Mechanical Systems Analysis Laboratory	-	2	-	-	-	25	-	25	50	-	1	-	1
402053	Project (Stage - II)	-	10	-	-	-	100	-	50	150	-	5	-	5
402055	Audit Course VIII ^S	-	-	-	-	-	-	-	-	-	-	-	-	NC
		12	16	-	120	280	175	-	125	700	12	8	-	20
Elective-III		Elective-V												
402044A	Automobile Design	402050A			Quality and Reliability Engineering									
402044B	Design of Heat Transfer Equipments	402050B			Energy Audit and Management									
402044C	Modern Machining Processes	402050C			Manufacturing Systems and Simulation									
402044D	Industrial Engineering	402050D			Engineering Economics and Financial Management									
402044E	Internet of Things	402050E			Organizational Informatics									
402044F	Computational Fluid Dynamics	402050F			Computational Multi Body Dynamics									
Elective-IV		Elective-VI												
402045A	Product Design and Development	402051A			Process Equipment Design									
402045B	Experimental Methods in Thermal Engineering	402051B			Renewable Energy Technologies									
402045C	Additive Manufacturing	402051C			Automation and Robotics									
402045D	Operations Research	402051D			Industrial Psychology and Organizational Behavior									
402045E	Augmented Reality and Virtual Reality	402051E			Electrical and Hybrid Vehicle									

Audit Courses			
402054A	Yoga Practices	402054B	Stress Management
402055A	Managing Innovation	402055B	Operations Management

Abbreviations: TH: Theory, PR: Practical, TUT: Tutorial, ISE: In-Semester Exam, ESE: End-Semester Exam, TW: Term Work, OR: Oral

- Student can select any elective subjects from the list given as per his/her choice. However, it is advised to select the subjects from within a group identified for specialization.



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Instructions:

- Practical/Tutorial must be conducted in **FOUR batches per division** only.
- Minimum number of Experiments/Assignments in PR/Tutorial shall be carried out as **mentioned in the syllabi** of respective courses.
- Assessment of tutorial work has to be carried out similar to term-work. The Grade cum marks for Tutorial and Term-work shall be awarded on the basis of **continuous evaluation**.
- End semester examination shall be of 2 hrs. for the * Marked Turbomachinery Course.
- ^SAudit course is mandatory but non-credit course. Examination has to be conducted at the end of Semesters for award of grade at institute level. Grade awarded for audit course shall not be calculated for grade point & CGPA.

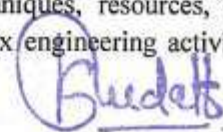
Program Outcomes (POs)

POs are statements that describe what students are expected to know and be able to do upon graduating from the program. These relate to the skills, knowledge, analytical ability attitude and behavior that students acquire through the program.

The POs essentially indicate what the students can do from subject-wise knowledge acquired by them during the program. As such, POs define the professional profile of an engineering graduate.

1. **Engineering Knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem Analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.
3. **Design/Development of Solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct Investigations of Complex Problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions for complex problems:
 - a. that cannot be solved by straightforward application of knowledge, theories and techniques applicable to the engineering discipline as against problems given at the end of chapters in a typical text book that can be solved using simple engineering theories and techniques;
 - b. that may not have a unique solution. For example, a design problem can be solved in many ways and lead to multiple possible solutions;
 - c. that require consideration of appropriate constraints / requirements not explicitly given in the problem statement such as cost, power requirement, durability, product life, etc.;
 - d. which need to be defined (modelled) within appropriate mathematical framework; and
 - e. that often require use of modern computational concepts and tools, for example, in the design of an antenna or a DSP filter.
5. **Modern Tool Usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an




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understanding of the limitations.

6. **The Engineer and Society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

7. **Environment and Sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

9. **Individual and Team Work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

11. **Project Management and Finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

12. **Life-long Learning:** Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.




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Savitribai Phule Pune University, Pune



Syllabus for TE Civil Engineering (2019 Pattern)

Implemented from Academic year 2021-22

Board of Studies in Civil Engineering

Faculty of Science and Technology




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Savitribai Phule Pune University, Pune
TE (Civil Engineering) 2019 Pattern
(With effect from Academic Year 2021-22)

SEMESTER: V

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit					
		Theory	Practical	Tutorial	IN-Sem	End-Sem	TW	PR	OR	Total	TH	TW	PR	OR	TUT	Total
301001	Hydrology and Water Resources Engineering	03	--	--	30	70	--	--	--	100	03	--	--	--	--	03
301002	Water Supply Engineering	03	--	--	30	70	--	--	--	100	03	--	--	--	--	03
301003	Design of Steel Structures	03	--	--	30	70	--	--	--	100	03	--	--	--	--	03
301004	Engineering Economics and Financial Management	03	--	--	30	70	--	--	--	100	03	--	--	--	--	03
301005	Elective I	03	--	--	30	70	--	--	--	100	03	--	--	--	--	03
301006	Seminar	--	--	01	--	-	50	--	--	50	--	--	--	--	01	01
301007	Hydrology and Water Resources Engineering Lab	--	02	--	--	--	25	--	--	25	--	01	--	--	--	01
301008	Water Supply Engineering Lab	--	02	--	--	--	--	50	--	50	--	--	01	--	--	01
301009	Design of Steel Structures Lab	--	04	--	--	--	--	--	50	50	--	--	--	02	--	02
301010	Elective I Lab	--	02	--	--	--	25	--	--	25	--	01	--	--	--	01
301011	Audit Course I: Professional Ethics and Etiquettes/ Sustainable Energy Systems	--	--	01	--	GR	--	--	--	GR	--	--	--	--	--	--
Total		15	10	02	150	350	100	50	50	700	15	02	01	02	01	21

Abbreviations: TH : Theory, TW: Term Work, PR : Practical, OR: Oral, TUT : Tutorial, GR: Grade

Elective I: 301005

S N	Course Code	Course Name
01	301005 a	Advanced Fluid Mechanics and Hydraulic Machines
02	301005 b	Research Methodology and IPR
03	301005 c	Construction Management
04	301005 d	Advanced Concrete Technology
05	301005 e	Matrix Methods of Structural Analysis
06	301005 f	Advanced Mechanics of Structures



SEMESTER-VI															
Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit				
		Theory	Practical	Tutorial	IN-Sem	End-Sem	TW	PR	OR	Total	TH	TW	PR	OR	TUT
301012	Waste Water Engineering	03	--	--	30	70	--	--	--	100	03	--	--	--	03
301013	Design of RC Structures	03	--	--	30	70	--	--	--	100	03	--	--	--	03
301014	Remote Sensing and GIS	03	--	--	30	70	--	--	--	100	03	--	--	--	03
301015	Elective II	03	--	--	30	70	--	--	--	100	03	--	--	--	03
301016	Internship	--	--	--	--	--	100	--	--	100	--	04	--	--	04
301017	Waste Water Engineering Lab	--	02	--	--	--	--	--	50	50	--	--	01	--	01
301018	Design of RC Structures Lab	--	04	--	--	--	--	--	50	50	--	--	02	--	02
301019	Remote Sensing and GIS Lab	--	02	--	--	--	50	--	--	50	--	01	--	--	01
301020	Elective II Lab	--	02	--	--	--	50	--	--	50	--	01	--	--	01
301021	Audit Course II: Leadership and Personality Development/ Industrial Safety	--	--	01	--	GR	--	--	--	GR	--	--	--	--	--
Total		12	10	01	120	280	200	--	100	700	12	06	--	03	21
Abbreviations: TH : Theory, TW: Term Work, PR : Practical, OR: Oral and TUT : Tutorial, GR: Grade															

Elective II: 301015

S N	Course Code	Course Name
01	301015 a	Advanced Engineering Geology with Rock Mechanics
02	301015 b	Soft Computing Techniques
03	301015 c	Advanced Surveying
04	301015 d	Advanced Geotechnical Engineering
05	301015 e	Architecture and Town Planning
06	301015 f	Solid Waste Management




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**Curriculum
for
Third Year of Computer Engineering
(2019 Course)**

(With effect from 2021-22)



<http://unipune.ac.in>

Faculty of Science and Technology

**Savitribai Phule Pune University
Maharashtra, India**



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http://unipune.ac.in/university_files/syllabi.htm

**Third Year of Computer Engineering
(2019 Course)
(With effect from 2021-22)**

Prologue

It is with great pleasure and honor that I share the syllabi for Third Year of Computer Engineering (2019 Course) on behalf of Board of Studies, Computer Engineering. We, members of BoS are giving our best to streamline the processes and curricula design.

While revising syllabus, honest and sincere efforts are put to tune Computer Engineering program syllabus in tandem with the objectives of Higher Education of India, AICTE, UGC and affiliated University (SPPU) by keeping an eye on the technological advancements and industrial requirements globally.

Syllabus revision is materialized with sincere efforts, active participation, expert opinions and suggestions from domain professionals. Sincere efforts have been put by members of BoS, teachers, alumni, industry experts in framing the draft with guidelines and recommendations.

Case Studies are included in almost all courses. Course Instructor is recommended to discuss appropriate related recent technology/upgrade/Case Studies to encourage students to study from course to the scenario and think through the largest issues/ recent trends/ utility/ developing real world/ professional skills.

I am sincerely indebted to all the minds and hands who work adroitly to materialize these tasks. I really appreciate your contribution and suggestions in finalizing the contents.

Thanks,

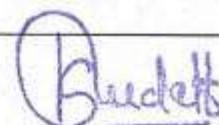
Dr. Varsha H. Patil

Chairman, Board of Studies (Computer Engineering), SPPU, Pune

links for First and Second Year Computer Engineering Curriculum 2019:

1. [http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202019/Rules%20and%20Regulations%20F.E.%202019%20Part 10.012020.pdf](http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202019/Rules%20and%20Regulations%20F.E.%202019%20Part%2010.012020.pdf)
2. <http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202019/First%20Year%20Engineering%202019%20Part.Syllabus 05.072019.pdf>
3. <http://collegecirculars.unipune.ac.in/sites/documents/Syllabus2020/SE%20Computer%20Engg.%202019%20%20Part 03.072020.pdf>




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Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
Third Year of Computer Engineering (2019 Course)
 (With effect from Academic Year 2021-22)

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Savitribai Phule Pune University
Bachelor of Computer Engineering
Program Outcomes (POs)



Learners are expected to know and be able to

PO1	Engineering knowledge	Apply the knowledge of mathematics, science, Engineering fundamentals, and an Engineering specialization to the solution of complex Engineering problems.
PO2	Problem analysis	Identify, formulate, review research literature and analyze complex Engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and Engineering sciences.
PO3	Design / Development of Solutions	Design solutions for complex Engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and Environmental considerations.
PO4	Conduct Investigations of Complex Problems	Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
PO5	Modern Tool Usage	Create, select, and apply appropriate techniques, resources, and modern Engineering and IT tools including prediction and modeling to complex Engineering activities with an understanding of the limitations.
PO6	The Engineer and Society	Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
PO7	Environment and Sustainability	Understand the impact of the professional Engineering solutions in societal and Environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO8	Ethics	Apply ethical principles and commit to professional ethics and responsibilities and norms of Engineering practice.
PO9	Individual and Team Work	Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
PO10	Communication Skills	Communicate effectively on complex Engineering activities with the Engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO11	Project Management and Finance	Demonstrate knowledge and understanding of Engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary Environments.
PO12	Life-long Learning	Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes (PSO)

A graduate of the Computer Engineering Program will demonstrate-

PSO1	Professional Skills- The ability to understand, analyze and develop computer programs in the areas related to algorithms, system software, multimedia, web design, big data analytics, and networking for efficient design of computer-based systems of varying complexities.
PSO2	Problem-Solving Skills- The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product for business success.
PSO3	Successful Career and Entrepreneurship- The ability to employ modern computer languages, environments and platforms in creating innovative career paths to be an entrepreneur and to have a zest for higher studies.



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Savitribai Phule Pune University
Third Year of Computer Engineering (2019 Course)
(With effect from Academic Year 2021-22)


Home

Semester V

Course Code	Course Name	Teaching Scheme (Hours/week)			Examination Scheme and Marks						Credit Scheme			
		Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral	Total	Lecture	Practical	Tutorial	Total
310241	<u>Database Management Systems</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
310242	<u>Theory of Computation</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
310243	<u>Systems Programming and Operating System</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
310244	<u>Computer Networks and Security</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
310245	<u>Elective I</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
310246	<u>Database Management Systems Laboratory</u>	-	04	-	-	-	25	25	-	50	-	02	-	02
310247	<u>Computer Networks and Security Laboratory</u>	-	02	-	-	-	25	-	25	50	-	01	-	01
310248	<u>Laboratory Practice I</u>	-	04	-	-	-	25	25	-	50	-	02	-	02
310249	<u>Seminar and Technical Communication</u>	-	-	01	-	-	50	-	-	50	-	-	01	01
Total		15	10	01	150	350	125	50	25	700	15	05	01	21
310250	<u>Audit Course 5</u>											Grade		
Total Credit											15	05	01	21
310245 Elective I Options:						310250 Audit Course 5 Options:								
310245(A) <u>Internet of Things and Embedded Systems</u>						310250 (A) <u>Cyber Security</u>								
310245(B) <u>Human Computer Interface</u>						310250 (B) <u>Professional Ethics and Etiquettes</u>								
310245(C) <u>Distributed Systems</u>						310250 (C) <u>Learn New Skills</u>								
310245(D) <u>Software Project Management</u>						310250 (D) <u>Engineering Economics</u>								
						310250 (E) <u>Foreign Language</u>								
Laboratory Practice I														
Assignments from Systems Programming and Operating System and Elective I														




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Savitribai Phule Pune University
Third Year of Computer Engineering (2019 Course)
(With effect from Academic Year 2021-22)

 Home

Semester VI

Course Code	Course Name	Teaching Scheme (Hours/week)			Examination Scheme and Marks						Credit Scheme			
		SS	Lecture	Practical	Mid-Sem	End-Sem	Term work	Practical	Oral	Total	Lecture	Practical	Tutorial	Total
310251	<u>Data Science and Big Data Analytics</u>	04	-	-	30	70	-	-	-	100	03	-	-	03
310252	<u>Web Technology</u>	04	-	-	30	70	-	-	-	100	03	-	-	03
310253	<u>Artificial Intelligence</u>	04	-	-	30	70	-	-	-	100	03	-	-	03
310254	<u>Elective II</u>	04	-	-	30	70	-	-	-	100	03	-	-	03
310255	<u>Internship**</u>	-	-	-	-	-	100**	-	-	100	-	-	-	04**
310256	<u>Data Science and Big Data Analytics Laboratory</u>	-	04	-	-	-	50	25	-	75	-	02	-	02
310257	<u>Web Technology Laboratory</u>	-	02	-	-	-	25	-	25	50	-	01	-	01
310258	<u>Laboratory Practice II</u>	-	04	-	-	-	50	25	-	75	-	02	-	02
Total		12	10	-	120	280	225	50	25	700	12	09	-	21
310259	<u>Audit Course 6</u>											Grade		
Total											12	09	-	21

310254 Elective II Options:

- 310254(A) Information Security
 310254(B) Augmented and Virtual Reality
 310254(C) Cloud Computing
 310254(D) Software Modeling and Architectures

310259 Audit Course 6 Options:

- 310259(A) Digital and Social Media Marketing
 310259(B) Sustainable Energy Systems
 310259(C) Leadership and Personality Development
 310259(D) Foreign Language
 310259(E) Learn New Skills

Laboratory Practice II:

Assignments from **Artificial Intelligence** and **Elective II**.

**** Internship:**

Internship guidelines are provided in course curriculum sheet.

SS Hours/Week for Theory Course in Third Year of Engineering, Semester VI:

As per the apex bodies' recommendations and guidelines, it is need of the day to train the pre-final year students for the industrial readiness through internship. As per the guidelines of AICTE, the duration of internship is 4-6 weeks after completion of semester V and before commencement of semester VI, so it is apparent that the contact hours of the TE students need to be managed meticulously. It becomes mandatory as per the structure that 4 credits for internship must be earned by the students. Per semester, 15 weeks duration that is suggested ideally by the affiliated university will eventually reduce to fruitful 12 weeks after the implementation of the revised curriculum (2019 Course). With the evaluatory introduction of internship in the structure, we are left with the choice of 4 theory courses in the sixth semester with 12 weeks instead of traditional 15 weeks. To balance the credits and to achieve the minimum required contact hours, it is the reasonable choice to allot 4 hours / week for each theory course of the sixth semester of Third year of Engineering. The additional one lecture/ week will definitely be instrumental in achieving the largest of minimum contact hours. As such there is no correspondence of weekly load and credits earned, the credit allotted per course remain intact despite of the change. So it is almost imperative that the commencement of VI Semester need to be approx. 3 weeks beyond the schedule.

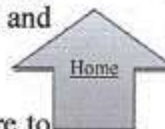
General Guidelines

Home

1. Every undergraduate program has its own objectives and educational outcomes. These objectives and outcomes are furnished by considering various aspects and impacts of the curriculum. The **Program Outcomes (POs)** for Engineering are categorically mentioned at the beginning of the curriculum (ref: NBA Manual). There should always be a rationale and a goal behind the inclusion of a course in the curriculum. Course Outcomes though highly rely on the contents of the course; many-a-times are generic and bundled. The **Course Objectives, Course Outcomes and CO-PO mappings matrix** justifies the motives, accomplishment and prospect behind learning the course. The Course Objectives, Course Outcomes and CO-PO Mapping Matrix are provided for reference and these are indicative only. The course instructor may modify them as per his or her perspective.
2. **@: CO and PO Mapping Matrix**(Course Outcomes and Program Outcomes)- The **expected** attainment mapping matrix at end of course contents, indicates the correlation levels of 3, 2, 1 and '-'. The notation of 3, 2 and 1 denotes substantially (high), moderately (medium) and slightly (low). The mark '-' indicates that there is no correlation between the respective CO and PO.
3. **#: Elaborated examples/Case Studies**- For each course, contents are divided into six units-I, II, III, IV, V and VI. Elaborated examples/Case Studies are included at the end of each unit to explore how the learned topics apply to real world situations and need to be explored to assist students to increase their competencies, inculcating the specific skills, building the knowledge to be applicable in any given situation along with an articulation. One or two sample exemplars or case studies are included for each unit; instructor may extend the same with more. Exemplar/Case Studies may be assigned as self-study by students and to be excluded from theory examinations.
4. *: For each unit contents, the desired content attainment mapping is indicated with Course Outcome(s). Instructor may revise the same as per their viewpoint.
5. For laboratory courses, set of suggested assignments is provided for reference. Laboratory Instructors may design suitable set of assignments for respective course at their level. Beyond curriculum assignments and mini-project may be included as a part of laboratory work. The Inclusion of few optional assignments that are intricate and/or beyond the scope of curriculum will surely be the value addition for the students and it will satisfy the intellectuals within the group of the learners and will add to the perspective of the learners.
6. For each laboratory assignment, it is essential for students to draw/write/generate flowchart, algorithm, test cases, mathematical model, Test data set and comparative/complexity analysis (as applicable). Batch size for practical and tutorial may be as per guidelines of authority.
7. For each course, irrespective of the examination head, the instructor should motivate students to read and publish articles, research papers related to recent development and invention in the field.
8. For laboratory, instructions have been included about the conduction and assessment of laboratory work. These guidelines are to be strictly followed. Use of open source software is appreciated.
9. **Term Work** ^[1]-Term work is continuous assessment that evaluates a student's progress throughout the semester ^[1]. Term work assessment criteria specify the standards that must be met and the evidence that will be gathered to demonstrate the achievement of course outcomes. Categorical assessment criteria for the term work should establish unambiguous standards of achievement for each course outcome. They should describe what the learner is expected to perform in the laboratories or on the fields to show that the course outcomes have been

achieved. It is recommended to conduct internal monthly mock practical test as part of continuous assessment.

Students' work will be evaluated typically based on the criteria like attentiveness, proficiency in execution of the task, regularity, punctuality, use of referencing, accuracy of language, use of supporting evidence in drawing conclusions, quality of critical thinking and similar performance measuring criteria.



10. **Laboratory Journal**- Program codes with sample output of all performed assignments are to be submitted as softcopy. Use of DVD or similar media containing students programs maintained by Laboratory In-charge is highly encouraged. For reference one or two journals may be maintained with program prints in the Laboratory. As a conscious effort and little contribution towards Green IT and environment awareness, attaching printed papers as part of write-ups and program listing to journal may be avoided. Submission of journal/ term work in the form of softcopy is desirable and appreciated.

11. **Tutorial** ^[1] - Tutorials can never be an individual course but an additional aid to the learners. Tutorials help the learners to inculcate the contents of the course with focused efforts on small group of the learners. Tutorial conduction should concentrate more on simplifying the intricacies converging to clear understanding and application. Assessment of tutorial work is to be done in a manner similar to assessment of term-work; do follow same guidelines.

12. **Audit Course** ^[1]-The student registered for audit course shall be awarded the grade AP/PP (Audit Course Pass) and the grade 'AP'/'PP' shall be included in the Semester grade report for that course, provided student has the minimum attendance as prescribed by the Savitribai Phule Pune University and satisfactory performance and secured a passing grade in that audit course. No grade points are associated with this 'AP'/'PP' grade and performance in these courses is not accounted in the calculation of the performance indices SGPA and CGPA. Evaluation of audit course will be done at institute level itself.

13. UGC has issued the UGC (Credit Framework for online learning courses through SWAYAM) Regulation 2016 advising the Universities to identify courses where credits can be transferred on to the academic record of the students for courses done on SWAYAM. AICTE has also put out gazette notification in 2016 and subsequently for adoption of these courses for credit transfer[2].

SWAYAM is a programme initiated by Government of India and designed to achieve the three cardinal principles of Education Policy viz., access, equity, and quality. This is done through a platform that facilitates hosting of the courses to be accessed by anyone, anywhere at any time. Courses delivered through SWAYAM are interactive, prepared by the best teachers in the country and are available, free of cost to any learner. However, learners wanting a SWAYAM certificate should register for the final proctored exams that come at a fee and attend in-person at designated center on specified dates. Eligibility for the certificate is generally announced on the course page. Universities/colleges approving credit transfer for these courses can use the marks/certificate obtained in these courses for the same.[2]

For more rules, pattern and assessment of semester examination refer[1]

14. ****Internship:**

Engineering internships are intended to provide students with an opportunity to apply conceptual knowledge from academics to the realities of the field work/training. The following guidelines are proposed to give academic credit for the internship undergone as a part of the Third Year Engineering curriculum.

[1]http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202019/Rules%20and%20Regulations%20F.E.%202019%20Patt_10.012020.pdf

[2] <https://swayam.gov.in/about>

Abbreviations		
TW: Term Work	TH: Theory	PR: Practical
OR: Oral	TUT: Tutorial	Sem: Semester



PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University, Pune



Faculty of Science and Technology

**Board of Studies
Electrical Engineering**

**Syllabus
Third Year Electrical Engineering
(2019 course)
(w.e.f. 2021-22)**

Savitribai Phule Pune University, Pune
Syllabus: Third Year (TE) Electrical Engineering (2019 course)
(w.e.f 2021-22)

SEMESTER-I

Course code	Course Name	Teaching Scheme				Examination Scheme						Credit				
		Th	Pr	Tu	SEM /PW /IN	ISE	ESE	TW	PR	OR	Total	Th	Pr	Tu	SEM /PW /IN	Total
303141	Industrial and Technology Management	3	0	0	0	30	70	0	0	0	100	3	0	0	0	3
303142	Power Electronics	3	4#	0	0	30	70	0	50	0	150	3	2	0	0	5
303143	Electrical Machines-II	3	2	0	0	30	70	25	25	0	150	3	1	0	0	4
303144	Electrical Installation Design and Condition Based Maintenance	3	4#	0	0	30	70	25	0	25	150	3	2	0	0	5
303145	Elective-I	3	0	0	0	30	70	0	0	0	100	3	0	0	0	3
303146	Seminar	0	0	0	1	0	0	50	0	0	50	0	0	0	1	1
303147	Audit course-V	2*	0	0	0	0	0	0	0	0	0	GRADE: PP/NP				0
Total		15	10	0	1	150	350	100	75	25	700	15	5	0	1	21

303145: Elective-I

303147 : Audit Course-V

303145A : Advanced Microcontroller and Embedded System

303147A : Energy storage systems

303145B : Digital Signal Processing

303147B : Start-up & Disruptive innovation

303145C : Open Elective

SEMESTER-II

Course code	Course Name	Teaching Scheme				Examination Scheme						Credit				
		Th	Pr	Tu	SEM /PW /IN	ISE	ESE	TW	PR	OR	Total	Th	Pr	Tu	SEM /PW /IN	Total
303148	Power System-II	3	2	1	0	30	70	25	50	0	175	3	1	1	0	5
303149	Computer Aided Design of Electrical Machines	3	4#	0	0	30	70	50	0	25	175	3	2	0	0	5
303150	Control System Engineering	3	2\$	1\$	0	30	70	25	0	25	150	3	1	0	0	4
303151	Elective-II	3	0	0	0	30	70	0	0	0	100	3	0	0	0	3
303152	Internship	0	0	0	4	0	0	100	0	0	100	0	0	0	4	4
303153	Audit Course VI	2*	0	0	0	0	0	0	0	0	0	GRADE: PP/NP				0
Total		12	8	2	4	120	280	200	50	50	700	12	4	1	4	21

303151: Elective-II

303153 : Audit Course-VI

303151A : IoT and its Applications in Electrical Engineering

303153A: Ethical Practices for Engineers

303151B : Electrical Mobility

303153B : Project Management

303151C: Cybernetic Engineering

303151D: Energy Management

#Practical consists of Part A & part B. PART A; Regular experiments & part B; to bridge the gap between theory & actual industrial practices. For subject 303144; there will be auto cad drawing on Electrical installation, Electrical wiring, cabling etc. For 303149, Part A, Regular drawing by hand & part B same drawing by AutoCAD.

\$ tutorial credit merged with Practical

* Conduct over and above the lectures



Savitribai Phule Pune University

Faculty of Science & Technology



Curriculum/Syllabus

For

Third Year

Bachelor of Engineering

(Choice Based Credit System)

Mechanical Engineering

(2019 Course)

Board of Studies – Mechanical and Automobile Engineering

(With Effect from Academic Year 2021-22)



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Savitribai Phule Pune University
Board of Studies - Automobile and Mechanical Engineering
Undergraduate Program - Mechanical Engineering (2019 pattern)

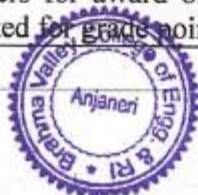
Course Code	Course Name	Teaching Scheme (Hrs./week)			Examination Scheme and Marks						Credit			
		TH	PR	TUT	ISE	ESE	TW	PR	OR	Total	TH	PR	TUT	Total
Semester-V														
302041	Numerical & Statistical Methods	3	-	1	30	70	25	-	-	125	3	-	1	4
302042	Heat & Mass Transfer	3	2	-	30	70	-	50	-	150	3	1	-	4
302043	Design of Machine Elements	3	2	-	30	70	-	-	25	125	3	1	-	4
302044	Mechatronics	3	2	-	30	70	-	-	25	125	3	1	-	4
302045	Elective I	3	-	-	30	70	-	-	-	100	3	-	-	3
302046	Digital Manufacturing Laboratory	-	2	-	-	-	50	-	-	50	-	1	-	1
302047	Skill Development	-	2	-	-	-	25	-	-	25	-	1	-	1
302048	Audit course - V ^s	-	-	-	-	-	-	-	-	-	-	-	-	-
	Total	15	10	1	150	350	100	50	50	700	15	5	1	21
Semester-VI														
302049	Artificial Intelligence &Machine Learning	3	2	-	30	70	-	-	25	125	3	1	-	4
302050	Computer Aided Engineering	3	2	-	30	70	-	50	-	150	3	1	-	4
302051	Design of Transmission Systems	3	2	-	30	70	-	-	25	125	3	1	-	4
302052	Elective II	3	-	-	30	70	-	-	-	100	3	-	-	3
302053	Measurement Laboratory	-	2	-	-	-	50	-	-	50	-	1	-	1
302054	Fluid Power &Control Laboratory	-	2	-	-	-	50	-	-	50	-	1	-	1
302055	Internship/Mini project *	-	4	-	-	-	100	-	-	100	-	4	-	4
302056	Audit course - VI ^s	-	-	-	-	-	-	-	-	-	-	-	-	-
	Total	12	14	-	120	280	200	50	50	700	12	9	-	21
Elective-I					Elective-II									
302045-A	Advanced Forming & Joining Processes				302052-A		Composite Materials							
302045-B	Machining Science & Technology				302052-B		Surface Engineering							

Abbreviations: TH: Theory, PR: Practical, TUT: Tutorial, ISE: In-Semester Exam, ESE: End-Semester Exam, TW: Term Work, OR: Oral

Note: Interested students of TE (Automobile Engineering and Mechanical Engineering) can opt for any one of the audit course from the list of audit courses prescribed by BOS (Automobile and Mechanical Engineering)

Instructions:

- Practical/Tutorial must be conducted in FOUR batches per division only.
- Minimum number of Experiments/Assignments in PR/Tutorial shall be carried out as mentioned in the syllabi of respective courses.
- Assessment of tutorial work has to be carried out similar to term-work. The Grade cum marks for Tutorial and Term-work shall be awarded on the basis of **continuous evaluation**.
- ^sAudit course is mandatory but non-credit course. Examination has to be conducted at the end of Semesters for award of grade at institute level. Grade awarded for audit course shall not be calculated for grade point & CGPA.



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Brahma Valley College of Engg. & RI

Savitribai Phule Pune University



**Syllabus for SE (Civil Engineering) 2019 course
(To be implemented from June 2020)**

**Board of Studies in Civil Engineering
Faculty of Science and Technology
SPPU June 2020**



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Brahma Valley College of Engg. & RI

SE Civil

Savitribai Phule Pune University, Pune														
SE (Civil Engineering) 2019 Course														
(With effect from Academic Year 2020-21)														
Semester-III														
Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit			
		Theory	Practical	Tutorial	IN-Sem	End-Sem	TW	PR	OR	Total	TH	PR	TUT	Total
201001	Building Technology and Architectural Planning	03	-	-	30	70	-	-	-	100	03	-	-	03
201002	Mechanics of structure	03	-	-	30	70	-	-	-	100	03	-	-	03
201003	Fluid Mechanics	03	-	-	30	70	-	-	-	100	03	-	-	03
207001	Engineering Mathematics III	03	-	01	30	70	25	-	-	125	03	-	01	04
207009	Engineering Geology	03	-	-	30	70	-	-	-	100	03	-	-	03
201004	Building Technology and Architectural Planning Lab	-	04	-	-	-	50	-	-	50	-	02	-	02
201005	Mechanics of structure Lab	-	04	-	-	-	-	-	50	50	-	02	-	02
201006	Fluid Mechanics Lab	-	02	-	-	-	-	-	50	50	-	01	-	01
207010	Engineering Geology Lab	-	02	-	-	-	25	-	-	25	-	01	-	01
201007	Audit Course 1 Awareness to civil Engineering Practices / Road Safety Management / Foreign Language	-	01	-	-	Grade	-	-	-	Grade	-	-	-	-
Total		15	13	01	150	350	100	-	100	700	15	06	01	22
Abbreviations:														
TH: Theory TW: Term Work PR : Practical OR: Oral TUT : Tutorial														
Note: Interested students of S.E. (Civil) can opt any one of the audit courses from the list of audit courses prescribed by BoS (Civil Engineering)														
<u>Note for all the courses: The Underlined portion of the syllabus will be covered by video lectures/ on-line lectures/ flip classroom, self-study, NPTEL course lecture and/or using relevant ICT technique</u>														




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 Brahma Valley College of Engg. & RI

**Faculty of Science and Technology
Savitribai Phule Pune University
Maharashtra, India**



<http://unipune.ac.in>

**Curriculum
for
Second Year of Computer Engineering
(2019 Course)
(With effect from 2020-21)**



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http://unipune.ac.in/university_files/syllabi.htm

Savitribai Phule Pune University
Second Year of Computer Engineering (2019 Course)
(With effect from Academic Year 2020-21)

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Savitribai Phule Pune University
Bachelor of Computer Engineering

Program Outcomes (POs)

Learners are expected to know and be able to–

PO1	Engineering knowledge	Apply the knowledge of mathematics, science, Engineering fundamentals, and an Engineering specialization to the solution of complex Engineering problems.
PO2	Problem analysis	Identify, formulate, review research literature and analyze complex Engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and Engineering sciences.
PO3	Design / Development of Solutions	Design solutions for complex Engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and Environmental considerations.
PO4	Conduct Investigations of Complex Problems	Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
PO5	Modern Tool Usage	Create, select, and apply appropriate techniques, resources, and modern Engineering and IT tools including prediction and modeling to complex Engineering activities with an understanding of the limitations.
PO6	The Engineer and Society	Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practices.
PO7	Environment and Sustainability	Understand the impact of the professional Engineering solutions in societal and Environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO8	Ethics	Apply ethical principles and commit to professional ethics and responsibilities and norms of Engineering practice.
PO9	Individual and Team Work	Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
PO10	Communication Skills	Communicate effectively on complex Engineering activities with the Engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO11	Project Management and Finance	Demonstrate knowledge and understanding of Engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary Environments.
PO12	Life-long Learning	Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes (PSO)

A graduate of the Computer Engineering Program will demonstrate–

PSO1	Professional Skills –The ability to understand, analyze and develop computer programs in the areas related to algorithms, system software, multimedia, web design, big data analytics, and networking for efficient design of computer-based systems of varying complexities.
PSO2	Problem-Solving Skills –The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product for business success.
PSO3	Successful Career and Entrepreneurship –The ability to employ modern computer languages, environments and platforms in creating innovative career paths to be an entrepreneur and to have a zest for higher studies.



PRINCIPAL
 Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
Second Year of Computer Engineering (2019 Course)
(With effect from Academic Year 2020-21)

Semester-III

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit Scheme			
		Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral	Total	Lecture	Practical	Tutorial	Total
210241	<u>Discrete Mathematics</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
210242	<u>Fundamentals of Data Structures</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
210243	<u>Object Oriented Programming (OOP)</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
210244	<u>Computer Graphics</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
210245	<u>Digital Electronics and Logic Design</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
210246	<u>Data Structures Laboratory</u>	-	04	-	-	-	25	50	-	75	-	02	-	02
210247	<u>OOP and Computer Graphics Laboratory</u>	-	04	-	-	-	25	25	-	50	-	02	-	02
210248	<u>Digital Electronics Laboratory</u>	-	02	-	-	-	25	-	-	25	-	01	-	01
210249	<u>Business Communication Skills</u>	-	02	-	-	-	25	-	-	25	-	01	-	01
210250	<u>Humanity and Social Science</u>	-	-	01	-	-	25	-	-	25	-	-	01	01
210251	<u>Audit Course 3</u>													
Total Credit											15	06	01	22
Total		15	12	01	150	350	125	75	-	700	-	-	-	-

Semester-IV

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit Scheme			
		Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral	Total	Lecture	Practical	Tutorial	Total
207003	<u>Engineering Mathematics III</u>	03	-	01	30	70	25	-	-	125	03	-	01	04
210252	<u>Data Structures and Algorithms</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
210253	<u>Software Engineering</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
210254	<u>Microprocessor</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
210255	<u>Principles of Programming Languages</u>	03	-	-	30	70	-	-	-	100	03	-	-	03
210256	<u>Data Structures and Algorithms Laboratory</u>	-	04	-	-	-	25	25	-	50	-	02	-	02
210257	<u>Microprocessor Laboratory</u>	-	02	-	-	-	25	-	25	50	-	01	-	01
210258	<u>Project Based Learning II</u>	-	04	-	-	-	50	-	-	50	-	02	-	02
210259	<u>Code of Conduct</u>	-	-	01	-	-	25	-	-	25	-	-	01	01
210260	<u>Audit Course 4</u>													
Total Credit											15	05	02	22
Total		15	10	02	150	350	150	25	25	700	-	-	-	-



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Brahma Valley College of Engg. & RI

General Guidelines

1. Every undergraduate program has its own objectives and educational outcomes. These objectives and outcomes are furnished by considering various aspects and impacts of the curriculum. These **Program Outcomes (POs)** are categorically mentioned at the beginning of the curriculum (ref: NBA Manual). There should always be a rationale and a goal behind the inclusion of a course in the curriculum. Course Outcomes though highly rely on the contents of the course; many-a-times are generic and bundled. The **Course Objectives, Course Outcomes and CO-PO mappings matrix** justifies the motives, accomplishment and prospect behind learning the course. The Course Objectives, Course Outcomes and CO-PO Mapping Matrix are provided for reference and these are indicative only. The course instructor may modify them as per his or her perspective.
2. **@:CO and PO Mapping Matrix** (Course Outcomes and Program Outcomes)- The expected attainment mapping matrix at end of course contents, indicates the correlation levels of 3, 2, 1 and '-'. The notation of 3, 2 and 1 denotes substantially (high), moderately (medium) and slightly (low). The mark '-' indicates that there is no correlation between the respective CO and PO.
3. **#:Elaborated examples/Case Studies-** For each course, contents are divided into six units-I, II, III, IV, V and VI. Elaborated examples/Case Studies are included at the end of each unit to explore how the learned topics apply to real world situations and need to be explored so as to assist students to increase their competencies, inculcating the specific skills, building the knowledge to be applicable in any given situation along with an articulation. One or two sample exemplars or case studies are included for each unit; instructor may extend the same with more. Exemplar/Case Studies may be assigned as self-study by students and to be excluded from theory examinations.
4. ***:**For each unit contents, the desired content attainment mapping is indicated with Course Outcome(s). Instructor may revise the same as per their viewpoint.
5. For laboratory courses, set of suggested assignments is provided for reference. Laboratory Instructors may design suitable set of assignments for respective course at their level. Beyond curriculum assignments and mini-project may be included as a part of laboratory work. The inclusion of few optional assignments that are intricate and/or beyond the scope of curriculum will surely be the value addition for the students and it will satisfy the intellectuals within the group of the learners and will add to the perspective of the learners.
6. For each laboratory assignment, it is essential for students to draw/write/generate flowchart, algorithm, test cases, mathematical model, Test data set and comparative/complexity analysis (as applicable). Batch size for practical and tutorial may be as per guidelines of authority.
7. For each course, irrespective of the examination head, the instructor should motivate students to read and publish articles, research papers related to recent development and invention in the field.
8. For laboratory, instructions have been included about the conduction and assessment of laboratory work. These guidelines are to be strictly followed. Use of open source software is appreciated.
9. **Term Work^[1]**-Term work is continuous assessment that evaluates a student's progress throughout the semester^[1]. Term work assessment criteria specify the standards that must be met and the evidence that will be gathered to demonstrate the achievement of course outcomes. Categorical assessment criteria for the term work should establish unambiguous

standards of achievement for each course outcome. They should describe what the learner is expected to perform in the laboratories or on the fields to show that the course outcomes have been achieved. It is recommended to conduct internal monthly practical examination as part of continuous assessment.

Students' work will be evaluated typically based on the criteria like attentiveness, proficiency in execution of the task, regularity, punctuality, use of referencing, accuracy of language, use of supporting evidence in drawing conclusions, quality of critical thinking and similar performance measuring criteria.

10. **Laboratory Journal-** Program codes with sample output of all performed assignments are to be submitted as softcopy. Use of DVD or similar media containing students programs maintained by Laboratory In-charge is highly encouraged. For reference one or two journals may be maintained with program prints in the Laboratory. As a conscious effort and little contribution towards Green IT and environment awareness, attaching printed papers as part of write-ups and program listing to journal may be avoided. Submission of journal/ term work in the form of softcopy is desirable and appreciated.
11. **Tutorial^[1]** - Tutorials can never be an individual course but an additional aid to the learners. Tutorials help the learners to inculcate the contents of the course with focused efforts on small group of the learners. Tutorial conduction should concentrate more on simplifying the intricacies converging to clear understanding and application. Assessment of tutorial work is to be done in a manner similar to assessment of term-work; do follow same guidelines.
12. **Audit Course^[1]** - The student registered for audit course shall be awarded the grade AP/PP (Audit Course Pass) and the grade 'AP'/'PP' shall be included in the Semester grade report for that course, provided student has the minimum attendance as prescribed by the Savitribai Phule Pune University and satisfactory performance and secured a passing grade in that audit course. No grade points are associated with this 'AP'/'PP' grade and performance in these courses is not accounted in the calculation of the performance indices SGPA and CGPA. Evaluation of audit course will be done at institute level itself.
13. **\$.:** For courses 210249: Business Communication Skills, 210250: Humanity and Social Science and 210260: Code of Conduct, one credit can be earned by student if student successfully completes the Swayam course as listed in curriculum of respective course in this document.
UGC has issued the UGC (Credit Framework for online learning courses through SWAYAM) Regulation 2016 advising the Universities to identify courses where credits can be transferred on to the academic record of the students for courses done on SWAYAM. AICTE has also put out gazette notification in 2016 and subsequently for adoption of these courses for credit transfer [2].
SWAYAM is a programme initiated by Government of India and designed to achieve the three cardinal principles of Education Policy viz., access, equity and quality. This is done through a platform that facilitates hosting of the courses to be accessed by anyone, anywhere at any time. Courses delivered through SWAYAM are interactive, prepared by the best teachers in the country and are available, free of cost to any learner. However, learners wanting a SWAYAM certificate should register for the final proctored exams that come at a fee and attend in-person at designated center on specified dates. Eligibility for the certificate is generally announced on the course page. Universities/colleges approving credit transfer for these courses can use the marks/certificate obtained in these courses for the same.[2]

Note: For Examination rules, pattern and assessment please refer [1]

[1]<http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202019/Rules%20and%20Regulations%20F.E.%202019%20Att%2010.012020.pdf>

[2] <https://swayam.gov.in/about>

Abbreviations		
TW: Term Work	TH: Theory	PR: Practical
OR: Oral	TUT: Tutorial	Sem: Semester

Savitribai Phule Pune University, Pune



Faculty of Science and Technology

**Board of Studies
Electrical Engineering**

**Syllabus
Second Year Electrical Engineering
(2019 Course)**

(w.e.f. AY: 2020-21)




PRINCIPAL
Brahma Valley College of Engg. & RI

Savitribai Phule Pune University

Syllabus: Second Year (SE) Electrical Engineering (2019 Course) w.e.f. AY:2020-2021

SEMESTER-I

Course Code	Courses Name	Teaching Scheme			Examination Scheme and Marks						Credits			
		TH	PR	TUT	ISE	ESE	TW	PR	OR	Total	TH	PR	TUT	Total
207006	Engineering Mathematics-III	03	--	--	30	70	--	--	--	100	03	--	--	03
203141	Power Generation Technologies	03	--	--	30	70	--	--	--	100	03	--	--	03
203142	Material Science	03	04#	--	30	70	25	--	25	150	03	02	--	05
203143	Analog and Digital Electronics	03	02	--	30	70	--	50	--	150	03	01	--	04
203144	Electrical Measurement & Instrumentation	03	04#	--	30	70	25	25	--	150	03	02	--	05
203150	Applications of Mathematics in Electrical Engineering	--	02*	--	--	--	25	--	--	25	--	01	--	01
203151	Soft Skill	--	02	--	--	--	25	--	--	25	--	01	--	01
203152	Audit Course-III	--	--	--	--	--	--	--	--	--	Grade: PP/NP			
Total		15	14	--	150	350	100	75	25	700	15	07	--	22

SEMESTER-II

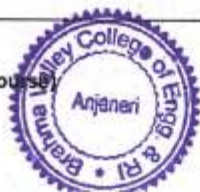
Course Code	Courses Name	Teaching Scheme			Examination Scheme and Marks						Credits			
		TH	PR	TUT	ISE	ESE	TW	PR	OR	Total	TH	PR	TUT	Total
203145	Power System-I	03	--	--	30	70	--	--	--	100	03	--	--	03
203146	Electrical Machines-I	03	02	--	30	70	--	50	--	150	03	01	--	04
203147	Network Analysis	03	02	--	30	70	25	--	--	125	03	01	--	04
203148	Numerical Methods & Computer Programming	03	02	--	30	70	--	25	--	125	03	01	--	04
203149	Fundamental of Microcontroller and Applications	03	04\$	--	30	70	25	--	25	150	03	02	--	05
203152	Project Based Learning	--	04	--	--	--	50	--	--	--	--	02	--	--
203153	Audit Course-IV	--	--	--	--	--	--	--	--	--	Grade: PP/NP			
Total		15	14	--	150	350	100	75	25	700	15	07	--	22

* - Lab sessions on application of Mathematics in Electrical Engineering using professional software.

- Practical section will comprises of two Part : a) PART A : 2 hours per week : Regular curriculum listed practical total 12 numbers out of which conduction of 8 numbers will be mandatory b) PART B : 2 Hours a week : Practical/case studies/assignments to enable active learning based on advances related to subject to bridge gap between curriculum and enhance practical knowledge required in field .

\$ - Practical section will comprises of two Part : a) PART A : 2 hours per week : Regular curriculum listed practical total 12 numbers out of which conduction of 8 numbers will be mandatory b) PART B : 2 Hours a week : IOT application in Electrical Engineering using microcontroller and GSM module to bridge gap between curriculum and enhance application knowledge.

Abbreviation: TH: Theory, PR: Practical, TUT:Tutorial, ISE: Insem Exam, ESE: End Sem Exam, TW: Term Work, OR: Oral



Savitribai Phule Pune University

Faculty of Science & Technology



Curriculum/Syllabus
for
Second Year
Bachelor of Engineering
(Choice Based Credit System)
Mechanical Engineering and Automobile Engineering
(2019 Course)

Board of Studies - Automobile and Mechanical Engineering
(With Effect from Academic Year 2020-21)



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Savitribai Phule Pune University
Board of Studies - Automobile and Mechanical Engineering
Undergraduate Program - Automobile Engineering & Mechanical Engineering (2019 pattern)

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credit			
		TH	PR	TUT	ISE	ESE	TW	PR	OR	TOTAL	TH	PR	TUT	TOTAL
Semester-III														
202041	Solid Mechanics	4	2	-	30	70	-	50	-	150	4	1	-	5
202042	Solid Modeling and Drafting	3	2	-	30	70	-	50	-	150	3	1	-	4
202043	Engineering Thermodynamics	3	2	-	30	70	-	-	25	125	3	1	-	4
202044	Engineering Materials and Metallurgy	3	2	-	30	70	25	-	-	125	3	1	-	4
203156	Electrical and Electronics Engineering	3	2	-	30	70	25	-	-	125	3	1	-	4
202045	Geometric Dimensioning and Tolerancing Lab	-	2	-	-	-	25	-	-	25	-	1	-	1
202046	Audit Course - III	-	-	-	-	-	-	-	-	-	-	-	-	-
	Total	16	12	-	150	350	75	100	25	700	16	6	-	22
Semester-IV														
207002	Engineering Mathematics - III	3	-	1	30	70	25	-	-	125	3	-	1	4
202047	Kinematics of Machinery	3	2	-	30	70	-	-	25	125	3	1	-	4
202048	Applied Thermodynamics	3	2	-	30	70	-	-	25	125	3	1	-	4
202049	Fluid Mechanics	3	2	-	30	70	-	-	25	125	3	1	-	4
202050	Manufacturing Processes	3	-	-	30	70	-	-	-	100	3	-	-	3
202051	Machine Shop	-	2	-	-	-	50	-	-	50	-	1	-	1
202052	Project Based Learning - II	-	4	-	-	-	50	-	-	50	-	2	-	2
202053	Audit Course - IV	-	-	-	-	-	-	-	-	-	-	-	-	-
	Total	15	12	1	150	350	125	-	75	700	15	6	1	22
Abbreviations: TH: Theory, PR: Practical, TUT: Tutorial, ISE: In-Semester Exam, ESE: End-Semester Exam, TW: Term Work, OR: Oral														
Note: Interested students of SE (Automobile Engineering and Mechanical Engineering) can opt for any one of the audit course from the list of audit courses prescribed by BoS (Automobile and Mechanical Engineering)														
Instructions														
<ul style="list-style-type: none">Practical/Tutorial must be conducted in three batches per division only.Minimum number of required Experiments/Assignments in PR/ Tutorial shall be carried out as mentioned in the syllabi of respective subjects.Assessment of tutorial work has to be carried out as a term-work examination. Term-work Examination at second year of engineering course shall be internal continuous assessment only.Project based learning (PBL) requires continuous mentoring by faculty throughout the semester for successful completion of the tasks selected by the students per batch. While assigning the teaching workload of 2 Hrs/week/batch needs to be considered for the faculty involved. The Batch needs to be divided into sub-groups of 5 to 6 students. Assignments / activities / models/ projects etc. under project based learning is carried throughout semester and Credit for PBL has to be awarded on the basis of internal continuous assessment and evaluation at the end of semester.Audit course is mandatory but non-credit course. Examination has to be conducted at the end of Semesters for award of grade at institute level. Grade awarded for audit course shall not be calculated for grade point & CGPA.														



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 Brahma Valley College of Engg. & RI

Savitribai Phule Pune University
Faculty of Science & Technology



Curriculum
For
First Year
Bachelor of Engineering
(Choice Based Credit System)
(2019 Course)

(With Effect from Academic Year 2019-20)



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TABLE -1 First Engineering _Structure for Semester-I

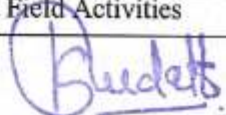
Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credits			
		Theory	Practical	Tutorial	ISE	ESE	TW	PR	OR	Total	TH	PR	TUT	Total
107001	Engineering Mathematics-I	03	--	01	30	70	25	--	--	125	03	--	01	04
107002/ 107009	Engineering Physics / Engineering Chemistry	04	02	--	30	70	--	25	--	125	04	01	--	05
102003	Systems in Mechanical Engineering	03	02	--	30	70	--	25	--	125	03	01	--	04
103004 / 104010	Basic Electrical Engineering / Basic Electronics Engineering	03	02	--	30	70	--	25	--	125	03	01	--	04
110005/ 101011	Programming and Problem Solving / Engineering Mechanics	03	02	--	30	70	--	25	--	125	03	01	--	04
111006	Workshop [@]	--	02	--	--	--	--	25	--	25	--	01	--	01
Total		16	10	01	150	350	25	125	--	650	16	05	01	22
101007	Audit Course 1 ^{&}	02	Environmental Studies-I											

Induction Program : 2 weeks at the beginning of semester-I and 1 week at the beginning of semester-II

TABLE -2 First Engineering _Structure for Semester-II

Course Code	Course Name	Teaching Scheme (Hours/Week)			Examination Scheme and Marks						Credits			
		Theory	Practical	Tutorial	ISE	ESE	TW	PR	OR	Total	TH	PR	TUT	Total
107008	Engineering Mathematics-II	04	--	01	30	70	25	--	--	125	04	--	01	05
107002/ 107009	Engineering Physics/ Engineering Chemistry	04	02	--	30	70	--	25	--	125	04	01	--	05
103004 / 104010	Basic Electrical Engineering / Basic Electronics Engineering	03	02	--	30	70	--	25	--	125	03	01	--	04
110005/ 101011	Programming and Problem Solving / Engineering Mechanics	03	02	--	30	70	--	25	--	125	03	01	--	04
102012	Engineering Graphics [¶]	01	02	01	--	50	25	--	--	75	01	01	--	02
110013	Project Based Learning [§]	--	04	--	--	--	25	50	--	75	--	02	--	02
Total		15	12	02	120	330	75	125	--	650	15	05	02	22
101014	Audit Course 2 ^{&}	02	Environmental Studies-II											
107015		--	Physical Education-Exercise and Field Activities											





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Instructions:

- PR/Tutorial must be conducted in three batches per division.
 - Minimum number of required Experiments/Assignments in PR/ Tutorial shall be carried out as mentioned in the syllabi of respective subjects.
 - Every Student should appear for Engineering Physics, Engineering Chemistry, Engineering Mechanics, Basic Electrical Engineering, Basic Electronics Engineering, Programming and Problem solving during the year.
 - College is allowed to distribute Teaching workload of subjects Engineering Physics, Engineering Chemistry, Basic Electrical Engineering, Basic Electronics Engineering, Engineering Mechanics, Programming and Problem solving in semester I and II dividing number of FE divisions into two appropriate groups.
 - Assessment of tutorial work has to be carried out as term-work examination. Term-work Examination and Practical Examination at first year of engineering course **shall be internal continuous assessment only.**
 - Ω 1 Credit for Engineering Graphics theory has to be awarded on the basis of End semester examination of 50 marks while 1 credit of tutorial and practical **shall be awarded on internal continuous assessment only.**
 - @ Credit for the course of workshop practical is to be awarded on the basis of continuous assessment / submission of job work.
 - § Project based learning (PBL) requires continuous mentoring by faculty throughout the semester for successful completion of the tasks selected by the students per batch. While assigning the teaching workload a load of 2 Hrs/week/batch needs to be considered for the faculty involved. The Batch needs to be divided into sub-groups of 5 to 6 students. Assignments / activities / models/ projects etc. under project based learning is carried throughout semester and Credit for PBL has to be awarded on the basis of internal continuous assessment and evaluation at the end of semester.
 - & Audit course for Environmental Studies and II (As per D.O.No.F.13-1/2000 (EA/ENV/COS-I) dated 14 May, 2019) is mandatory but non-credit course. Examination has to be conducted at the end of Sem I & II respectively for award of grade at college level. Grade awarded for audit course shall not be calculated for grade point & CGPA.
Audit course for Physical education is mandatory non-credit course. Examination has to be conducted at the end of Semester for award of grade at college level. Grade awarded for audit course shall not be calculated for grade point & CGPA.
-




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Guidelines for Induction Program

Induction programme for first year students is introduced to familiarize them to the new environment and encourage them to look beyond classrooms. Objective is to help new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other students and faculty members, and expose them to a sense of larger purpose and self exploration. Induction Program should be preferably of 3 weeks (**2 weeks at the beginning of semester-I and 1 week at the beginning of semester-II**).

In order to implement the (SIP) in the College the following activities can be taken at College.

- **Physical Activity**-This would involve a daily routine of physical activity with games and sports.
- **Creative Arts**: - Every student would choose one skill related to the arts whether visual arts or performing arts.
- **Mentoring and Universal Human values**:-Mentoring and connecting the students with faculty members and other students is the most important part of student induction. This can be effectively done by forming a group of 20-22 students with a faculty mentor each. This can be implemented through group discussion and real life activities rather than lecturing.
- **Familiarization with College, Department, Branch** :-The incoming student should be told about the credit, grading system and scheme of the examination. They should be explained how the study in College differs from the study in school. They should be taken on College tour and shown important points such as library, canteen, gymkhana etc. They should be shown their department.
- **Literary Activity** :-Literary Activity would compass reading book, writing a summary, debating, checking play etc.
- **Proficiency modules** :- The modules can be designed to overcome some critical lacunas that students might have like English Speaking, Computer familiarity etc.
- **Lectures by Eminent People**:- The lectures of Eminent people to be organized to expose the student to social activity public life.
- **Visit to local Area**:-A couple of visits to the landmark of the city or a hospital or orphanage could be organized.
- **Extracurricular activities in College**:-The new students should be introduced to the extracurricular activities at the College.
- **Feedback and Report on the program**:-Students should be asked to give their mid program Feedback and each group of 20-22 students should be asked to prepare a single report on their experience of the program.

To Summarize the above activity the sequence of activities can be planned as given below :

- Address by Principal, HOD's and other functionaries and welcome the new students along with their parents.
- The branch wise allocation of students to be done and a group of 20-22 students is to be formed along with one faculty as mentor.
- A detail time table of various activities is to be prepared and displayed for all students. The timetable should give details of location and details of faculty in charge of the activity.
- The visit to local areas can be arranged on Saturdays.

The various activities to be carried out can be divided into three phases :-

1. **Initial phase**:- Which may include Address by Principal, HOD's and other functionaries College and Dept Visit, interaction with parents Forming of students group and assigning of mentor mentee.
2. **Regular Phase**:- This phase may include the activities such as creative arts/ universal



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Human values Games & Sports in the morning session and in the afternoon session. Literary activities, Proficiency module, Lectures & workshop, Extra curricular Activities can be scheduled.

3. Closing Phase:- This phase may include taking feed back of students, preparation of Report by each group, Test of creative Arts, Human Values can be taken. These are summarized guidelines given to the student inducing induction programme (SIP) Please refer SIP Manual published by AICTE for detail guidelines [2].




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Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Load Distribution 2021-2022

Academic Year 2021-22 (SEM-I)

Sr. No.	Name of Staff	Subject	Class	Div	Th	PR	Tut	Project/Pw	Responsibility	Total
1	Dr. Dev K. Rai	EMI	S.E.	A	3	4A			HOD	10
		BEE	F.E.	B	3					
2	Mr.Md. Ikramuddin	DSP	T.E.	A	3			6	NAAC Coordinator	17
		Seminar	T.E.	A					Mentor Coordinator	
		PLC & SCADA	B.E.	A	4	4				
3	Mr.K.E. Gughe	PSOC	B.E.	A	3	4		6	Class teacher (B.E).	17
		MS	S.E.	A		4B			Departmental Exam Coordinator	
		Seminar	T.E.	A					Mentor	
	Mrs. P.P. Kakade	ADE	S.E.	A	3	4			HOD F.E.	7
5	Ms. P.D. Jawale	PE	T.E.	A	3			5	Project Coordinator	17
		BEE	F.E.	A	3	6			T & P Coordinator	
		Seminar	T.E.	A					NAAC Criteria 1	
									Mentor	
6	Ms. S.B. Dongarkar	PGT	S.E.	A	3			5	Time table Incharge	17
		CS-II	B.E.	A	3	4			Seminar Coordinator	
		AuditCourse V	T.E.	A	2				NAAC Criteria 2	
		Seminar	T.E.	A					Mentor	
7	Mrs. P.R. Patil	BEE	F.E.	B		6			Class teacher(S.E.)	17
		EEE	S.E.	A	3	6			Class Test Coordinator	
		Soft Skil	S.E.	A		2			NAAC Criteria 3	
8	Mr. A.J.Tripathi	EM II	T.E.	A	3			4	Entrepreneurship cell	17
		PQ	B.E.	A	3	4			Oral/Practical Coordinator	
		MS	S.E.	A	3				Placement cell	
									NAAC Criteria 4	
									Mentor	
9	Mr. M. S. Wadatar	AuditCourse V	B.E.	A	2			4	Library Incharge	17
		PE	T.E.	A		8			Skill Development	
		ITM	T.E.	A	3				NAAC Criteria 5	
									Mentor	
10	Ms. S.S. Sawant	AuditCourse III	S.E.	A	2				Training Cell	17
		EIDCM	T.E.	A	3	8			Career & counseling cell	
		MS	S.E.	A		4A			NAAC Criteria 6	
									Mentor	
11	Ms. R.J. Ingale	EMI	S.E.	A		4B		6	Class teacher (T.E.)	17
		EM II	T.E.	A		4			Visit Coordinator	
		E&HV	B.E.	A	3				NAAC Criteria 7	
		Seminar	T.E.	A					Mentor	

Timetable Incharge

H.O.D.

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

Principal
PRINCIPAL
Brahma Valley College of Engg. & RI

Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Load Distribution 2021-2022
Academic Year 2021-22(SEM-II)



Sr. No.	Name of Staff	Subject	Class	Div	Th	PR	Tut	Project /Pw	Responsibility	Total
1	Dr. Dev K. Rai	NA	S.E.	A	3			4	HOD	7
2	Mr.Md. Ikramuddin	FMA	S.E.	A	4	4A			NAAC Cordinator	16
		PECD	B.E.	A		4		4	Mentor Cordinator	
3	Mr.K. E. Gughe	PBL	S.E.	A		4			Class teacher (B.E).	16
		SGP	B.E.	A	4	4		4	Departmental Exam Cordinator	
									Mentor	
4	Mrs. P.P. Kakade	NMCP	S.E.	A	3	4		2	HOD FE	9
	Ms. P.D. Jawale	PS I	S.E.	A	4				Project Cordinator	16
		PS II	T.E.	A	3	4	1	4	T & P Cordinator	
									NAAC Criteria 1	
									Mentor	
6	Ms. S.B. Dongarkar	CSE	T.E.	A	4		1		Time table Incharge	16
		HVE	B.E.	A	3				Training Cell	
		Audit Course VI	T.E.	A	2			6	NAAC Criteria 2	
									Mentor	
7	Mrs. P.R. Patil	EM I	S.E.	A	3	4			Class teacher(S.E.)	16
		Smart Grid	B.E.	A	3			6	Class Test Cordinator	
									NAAC Criteria 3	
									Enterpreneurship cell	
8	Mr. A.J.Tripathi	NA	S.E.	A		4			Oral/Practical Cordinator	16
		CADEM	T.E.	A	4	4B		4	Placement cell	
									NAAC Criteria 4	
									Mentor	
9	Mr. M.S. Wadarkar	FMA	S.E.	A		4B			Library Incharge	16
		CADEM	T.E.	A		4A			Skill Devlopment	
		Audit Course VI	B.E.	A	2			6	NAAC Criteria 5	
									Mentor	
10	Ms. S.S. Sawant	Internship	T.E.	A					Internship Incharge	16
		Audit Course VI	T.E.	A	2					
		Audit Course IV	S.E.	A		2			Career & counseling cell	
									NAAC Criteria 6	
		PECD	B.E.	A	4			8	Mentor	
11	Ms. R.J. Ingale	Energy Mgmt	S.E.	A	3				Class teacher (T.E.)	16
		HVE	B.E.	A		4			Visit Cordinator	
		CSE	T.E.	A		4			NAAC Criteria 7	
								5	Mentor	

Time Table Incharge

H.O.D

Head of Department
 Electrical Engineering Department
 Brahma Valley College of Engg & R. I
 Anjaneri, Nashik- 422 213

Principal
PRINCIPAL
 Brahma Valley College of Engg. & R.I

Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Load Distribution 2020-2021

Academic Year 2020-21 (SEM-I)



Sr. No.	Name of Staff	Subject	Class	Div	Th	P R	Tut	Project/Pw	Responsibility	Total
1	Dr. Dev K. Rai	EMI	S.E.	A	3	4A			HOD	10
		BEE	F.E.	B	3					
2	Mr.Md. Ikramuddin	AM&A	T.E.	A	4			4	NAAC Cordinator	18
		PLC & SCADA	B.E.	A	4	4			Mentor Cordinator	
		AuditCourse III	S.E.	A	2					
3	Mr.K.E. Gughe	PSOC	B.E.	A	4			4	Class teacher (B.E.)	19
		MS	S.E.	A	3	4A			Departmental Exam Cordinator	
		AM&A	T.E.	A		4			NAAC Criteria 5	
		Seminar	T.E.	A					Mentor	
	Mrs. P.P. Kakade	ADE	S.E.	A	3	4			HOD F.E.	10
5	Ms. P.D. Jawale	BEE	F.E.	A	4	6		4	Project Cordinator	19
		PQ	B.E.	A	3				T & P Cordinator & Training Cell	
		AuditCourse III	T.E.	A	2				NAAC Criteria 1	
									Mentor	
6	Ms. S.B. Dongarkar	PGT	S.E.	A	3			6	Time table Incharge	19
		CS II	B.E.	A	4	4			Seminar Cordinator	
		AuditCourse V	B.E.	A	2				NAAC Criteria 2	
		Seminar	T.E.	A					Mentor	
7	Mrs. P.R. Patil	BEE	F.E.	B		6			Class teacher(S.E.)	19
		EEE	S.E.	A	3	6			Class Test Cordinator	
		MS	S.E.	A		4B			NAAC Criteria 3	
									Entrepreneurship cell & Career & counseling cell	
8	Mr. A.J.Tripathi	EM II	T.E.	A	4	4		4	Oral/Practical Cordinator	19
		E&HV	B.E.	A	3				Placement cell	
		PSOC	B.E.	A		4			NAAC Criteria 4	
									Mentor	
9	Mr. M.S. Wadarkar	PE	T.E.	A	4	4		4	Library Incharge	19
		ITM	T.E.	A	3				Skill Development	
		PQ	B.E.	A		4			NAAC Criteria 6	
									Mentor	
10	Ms. R.J. Ingale	EMI	S.E.	A		4B		6	Class teacher (T.E.)	19
		Soft Skil	S.E.	A		2			Visit Cordinator	
		EIM&T	T.E.	A	3	4			NAAC Criteria 7	
		Seminar	T.E.	A					Mentor	

Time Table Incharge

H.O.D

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Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Load Distribution 2020-2021
Academic Year 2020-21 (SEM-II)



Sr. No.	Name of Staff	Subject	Class	Div	Th	PR	Tut	Project /Pw	Responsibility	Total
1	Dr. Dev K. Rai	NA	S.E.	A		4		4	HOD	8
2	Mr.Md. Ikramuddin	FMA	S.E.	A		4A		4	NAAC Cordinator	16
		EA&M	T.E.	A	4				Mentor Cordinator	
		PECD	B.E.	A		4			Class teacher (B.E).	
3	Mr.K. E. Gughe	Workshop	T.E.	A		4		4	Departmental Exam Cordinator	17
		SGP	B.E.	A	3				NAAC Criteria 6	
		PBL	S.E.	A		4B			Mentor	
		Audit Course IV	T.E.	A	2				HOD FE	
4	Mrs. P. P. Kakade	NMCP	S.E.	A	4	4				8
5	Ms. P. D. Jawale	PS I	S.E.	A	3			4	Project Cordinator	17
		Audit Course VI	B.E.	A		2			T & P Cordinator Career & counseling cell	
		PS II	T.E.	A	4	4			NAAC Criteria 1	
									Mentor	
6	Ms. S. B. Dongarkar	CS I	T.E.	A	4	4		4	Time table Incharge	17
		HVE	B.E.	A	3				Training Cell	
		Audit Course IV	S.E.	A		2			NAAC Criteria 2	
									Mentor	
7	Mrs. P.R. Patil	EM I	S.E.	A	3	4		4	Class teacher(S.E.)	17
		Smart Grid	B.E.	A	3				Class Test Cordinator	
		UEE	T.E.	A	3				NAAC Criteria 3	
									Enterpreneurship cell	
8	Mr. A.J.Tripathi	PBL	S.E.	A		4A		4	Oral/Practical Cordinator	17
		DEM	T.E.	A	5	4			Internship Incharge	
									NAAC Criteria 4	
									Mentor	
9	Mr. M.S. Wadatkar	PECD	B.E.	A	5			4	Library Incharge	17
		SGP	B.E.	A		4			Skill Devlopment	
		FMA	S.E.	A		4B			NAAC Criteria 5	
									Mentor	
10	Ms. R.J. Ingale	HVE	B.E.	A		4		4	Class teacher (T.E.)	18
		NA	S.E.	A	3				Visit Cordinator	
		EA&M	T.E.	A		4			NAAC Criteria 7	
		FMA	S.E.	A	3				Mentor	

Time Table Incharge

H.O.D
Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

Principal
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Brahma Valley College of Engg. & I

Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Load Distribution 2019-2020
Academic Year 2019-20 (SEM-I)



Sr. No.	Name of Staff	Subject	Class	Div	Th	PR	Tut	Project/ Pw	Responsibility	Total
1	Dr. Dev K. Rai	EMI	S.E.	A	4				HOD	7
		BEE	F.E.	B	3					
2	Mr.Md. Ikramuddin	AM&A	T.E.	A	5			4	NAAC Cordinator	19
		PLC & SCADA	B.E.	A	4	4			Mentor Cordinator	
		Audit Course I	S.E.	A	2					
3	Mr.K.E. Gughe	PSOC	B.E.	A	4			6	Class teacher (B.E).	18
		MS	S.E.	A		4			Departmental Exam Cordinator	
		EM II	T.E.	A		4			NAAC Criteria 5	
		Seminar	T.E.	A					Mentor	
4	Mrs. P.P. Kakade	ADE	S.E.	A	4	4			HOD F.E.	10
5	Ms. P.D. Jawale	BEE	F.E.	A	4	6		4	Project Cordinator	19
									T & P Cordinator & Training Cell	
		PQ	B.E.	A	3				NAAC Criteria 1	
		Audit Course III	T.E.	A	2				Mentor	
6	Ms. S.B. Dongarkar	PGT	S.E.	A	4			6	Time table Incharge	19
		CS II	B.E.	A	3	4			Seminar Cordinator	
		Audit Course V	B.E.	A	2				NAAC Criteria 2	
		Seminar	T.E.	A					Mentor	
7	Mrs. P.R. Patil	BEE	F.E.	B		6			Class teacher (S.E.)	19
		EEE	S.E.	A	3	6			Class Test Cordinator	
		MS	S.E.	A	4				NAAC Criteria 3	
									Entrepreneurship cell & Career & counseling cell	
8	Mr. A.J. Tripathi	PSOC	B.E.	A		4		4	Oral/Practical Cordinator	19
		E&HV	B.E.	A	3				Placement cell	
		AM&A	T.E.	A		4			NAAC Criteria 4	
		Soft Skil	S.E.	A		4			Mentor	
9	Mr. M.S. Wadkar	PE	T.E.	A	4	4		4	Library Incharge	19
		ITM	T.E.	A	3				Skill Development	
		PQ	B.E.	A		4			NAAC Criteria 6	
									Mentor	
10	Ms. R. J. Ingale	EMI	S.E.	A		4		4	Class teacher (T.E.)	19
		EM II	T.E.	A	4				Visit Cordinator	
		EIM&T	T.E.	A	3	4			NAAC Criteria 7	
									Mentor	



Time Table Incharge


H.O.D

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R.I
Anjaneri, Nashik- 422 213


Principal

PRINCIPAL
Brahma Valley College of Engg. & R.I

Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Load Distribution 2019-2020
Academic Year 2019-20 (SEM-II)



Sr. No.	Name of Staff	Subject	Class	Div	Th	PR	Tut	Project /pw	Responsibility	Total
1	Dr. Dev K. Rai	NA	S.E.	A	4			4	HOD	8
2	Mr.Md. Ikramuddin	FMA	S.E.	A	4	4		4	NAAC Cordinator	16
		PECD	B.E.	A	5				Mentor Cordinator	
3	Mr.K E. Gughe	Workshop	T.E.	A		4		4	Class teacher (B.E.)	16
		Audit Course IV	T.E.	A	2				Departmental Exam Cordinator	
		PECD	B.E.	A		4			NAAC Criteria 6	
		Audit Course II	S.E.	A		2			Mentor	
4	Mrs. P.P. Kakade	NMCP	S.E.	A	4	4	2		HOD FE	10
5	Ms. P.D. Jawale	PS I	S.E.	A	4			4	Project Cordinator	16
		PS II	T.E.	A	4	4			T & P Cordinator Career & counseling cell	
									NAAC Criteria 1	
									Mentor	
6	Ms. S.B. Dongarkar	CS I	T.E.	A	4	4		4	Time table Incharge	16
		HVE	B.E.	A	4				Training Cell	
									NAAC Criteria 2	
									Mentor	
7	Mrs. P. R. Patil	EM I	S.E.	A	4	4		4	Class teacher(S.E.)	17
		Smart Grid	B.E.	A	3				Class Test Cordinator	
		Audit Course VI	B.E.	A		2			NAAC Criteria 3	
									Entrepreneurship cell	
8	Mr. A. J.Tripathi	SGP	B.E.	A	4			4	Oral/Practical Cordinator	16
		DEM	T.E.	A	4	4			Internship Incharge	
									NAAC Criteria 4	
									Mentor	
9	Mr. M.S. Wadarkar	EA&M	T.E.	A		4		4	Library Incharge	16
		UEE	T.E.	A	4				Skill Devlopment	
		SGP	B.E.	A		4			NAAC Criteria 5	
									Mentor	
10	Ms. R. J. Ingale	HVE	B.E.	A		4		4	Class teacher (T.E.)	16
		NA	S.E.	A		4			Visit Cordinator	
		EA&M	T.E.	A	4				NAAC Criteria 7	
									Mentor	



Time Table Incharge



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Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Load Distribution 2018-2019
Academic Year 2018-19 (SEM-I)



Sr. No.	Name of Staff	Subject	Class	Div	Th	PR	Tut	Project/Pw	Responsibility	Total
1	Dr. Dev K. Rai	EMI	S.E.	A	4				HOD	7
		BEE	F.E.	B	3					
2	Mr.Md. Ikramuddin	AM&A	T.E.	A	5				NAAC Cordinator	19
		PLC & SCADA	B.E.	A	4	4		4	Mentor Cordinator	
		Audit Course I	S.E.	A	2					
3	Mr.K.E. Gughe	PSOC	B.E.	A	4				Class teacher (B.E.)	18
		MS	S.E.	A		4		6	Departmental Exam Cordinator	
		EM II	T.E.	A		4			NAAC Criteria 5	
		Seminar	T.E.	A					Mentor	
4	Mrs. P.P. Kakade	ADE	S.E.	A	4	4			HOD F.E.	10
5	Ms. P.D. Jawale	BEE	F.E.	A	4	6		4	Project Cordinator	19
		PQ	B.E.	A	3				T & P Cordinator & Training Cell	
		Audit Course III	T.E.	A	2				NAAC Criteria 1	
									Mentor	
6	Ms. S.B. Dongarkar	PGT	S.E.	A	4				Time table Incharge	19
		CS II	B.E.	A	3	4		6	Seminar Cordinator	
		Audit Course V	B.E.	A	2				NAAC Criteria 2	
		Seminar	T.E.	A					Mentor	
7	Mrs. P.R. Patil	BEE	F.E.	B		6			Class teacher(S.E.)	19
		EEE	S.E.	A	3	6			Class Test Cordinator	
		MS	S.E.	A	4				NAAC Criteria 3	
									Entrepreneurship cell & Career & counseling cell	
8	Mr. A. J. Tripathi	PSOC	B.E.	A		4		4	Oral/Practical Cordinator	19
		E&HV	B.E.	A	3				Placement cell	
		AM&A	T.E.	A		4			NAAC Criteria 4	
		Soft Skil	S.E.	A		4			Mentor	
9	Mr. M.S. Wadatkar	PE	T.E.	A	4	4		4	Library Incharge	19
		ITM	T.E.	A	3				Skill Development	
		PQ	B.E.	A		4			NAAC Criteria 6	
									Mentor	
10	Ms.R.J. Ingale	EMI	S.E.	A		4		4	Class teacher (T.E.)	19
		EM II	T.E.	A	4				Visit Cordinator	
		EIM&T	T.E.	A	3	4			NAAC Criteria 7	
									Mentor	

Time Table In-Charge

H.O.D

Principal

Head of Department
 Electrical Engineering Department
 Brahma Valley College of Engg & R.
 Anjaneri, Nashik- 422 213

PRINCIPAL
 Brahma Valley College of Engg. & RI

Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Load Distribution 2018-2019
Academic Year 2018-19 (SEM-II)



Sr. No.	Name of Staff	Subject	Class	Div	Th	PR	Tut	Project /pw	Responsibility	Total
1	Dr. Dev K. Rai	NA	S.E.	A	4			4	HOD	8
2	Mr.Md. Ikramuddin	FMA	S.E.	A	4	4		4	NAAC Coordinator	16
		PECD	B.E.	A	5				Mentor Coordinator	
3	Mr.K E. Gughe	Workshop	T.E.	A		4		4	Class teacher (B.E).	16
		Audit Course IV	T.E.	A	2				Departmental Exam Coordinator	
		PECD	B.E.	A		4			NAAC Criteria 6	
		Audit Course II	S.E.	A		2			Mentor	
4	Mrs. P.P. Kakade	NMCP	S.E.	A	4	4	2		HOD FE	10
5	Ms. P.D. Jawale	PS I	S.E.	A	4			4	Project Coordinator	16
									T & P Coordinator Career & counseling cell	
		PS II	T.E.	A	4	4			NAAC Criteria 1	
									Mentor	
6	Ms. S.B. Dongarkar	CS I	T.E.	A	4	4		4	Time table Incharge	16
		HVE	B.E.	A	4				Training Cell	
									NAAC Criteria 2	
									Mentor	
7	Mrs. P. R. Patil	EM I	S.E.	A	4	4		4	Class teacher(S.E.)	17
		Smart Grid	B.E.	A	3				Class Test Coordinator	
		Audit Course VI	B.E.	A		2			NAAC Criteria 3	
									Entrepreneurship cell	
8	Mr. A. J.Tripathi	SGP	B.E.	A	4			4	Oral/Practical Coordinator	16
									Internship Incharge	
		DEM	T.E.	A	4	4			NAAC Criteria 4	
									Mentor	
9	Mr. M.S. Wadatkar	EA&M	T.E.	A		4		4	Library Incharge	16
		UEE	T.E.	A	4				Skill Development	
		SGP	B.E.	A		4			NAAC Criteria 5	
									Mentor	
10	Ms. R. J. Ingale	HVE	B.E.	A		4		4	Class teacher (T.E.)	16
		NA	S.E.	A		4			Visit Coordinator	
		EA&M	T.E.	A	4				NAAC Criteria 7	
									Mentor	

Time Table Incharge

H.O.D

Head of Department
 Electrical Engineering Department
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 Anjaneri, Nashik- 422 213

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PRINCIPAL
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Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Load Distribution 2017-2018
Academic Year 2017-18 (SEM-I)



Sr. No.	Name of Staff	Subject	Class	Div	Th	PR	Tut	Project/Pw	Responsibility	Total
1	Dr. Dev K. Rai	EMI	S.E.	A	4				HOD	7
		BEE	F.E.	B	3					
2	Mr.Md. Ikramuddin	AM&A	T.E.	A	5			4	NAAC Cordinator	19
		PLC & SCADA App.	B.E.	A	4	4			Mentor Cordinator	
		AuditCourse I	S.E.	A	2					
3	Mr.Kapil E. Gughe	PSOC	B.E.	A	5	4		4	Class teacher (B.E).	19
		MS	S.E.	A		4			Depar. Exam Cordinator	
		Soft Skil	S.E.	A		2			NAAC Criteria 5	
									Mentor	
4	Mrs. P. P. Kakade	ADE	S.E.	A	4	4			HOD F.E.	8
5	Ms. P. D. Jawale	BEE	F.E.	A	4	6		4	Project Cordinator	19
		PQ	B.E.	A	3				T & P Cordinator & Training Cell	
		AuditCourse III	T.E.	A	2				NAAC Criteria 1	
									Mentor	
6	Ms. S. B. Dongarkar	PGT	S.E.	A	4			6	Time table Incharge	18
		CS II	B.E.	A	4	4			Seminar Cordinator	
		Seminar	T.E.	A					NAAC Criteria 2	
									Mentor	
7	Mrs. Pragati R. Patil	BEE	F.E.	B		6			Class teacher(S.E.)	19
		EEE	S.E.	A	3	6			Class Test Cordinator	
		MS	S.E.	A	4				NAAC Criteria 3	
									Enterpreneurship cell & Career & counseling cell	
8	Mr. A. J.Tripathi	EM II	T.E.	A	4	4		4	Oral/Practical Cordinator	19
		E&HV	B.E.	A	3				Placement cell	
		AM&A	T.E.	A		4			NAAC Criteria 4	
									Mentor	
9	Mr. M.S. Wadatkar	PE	T.E.	A	4	4		4	Library Incharge	19
		ITM	T.E.	A	3				Skill Devlopment	
		PQ	B.E.	A		4			NAAC Criteria 6	
									Mentor	
10	Ms. Rohini J. Ingale	EMI	S.E.	A		4		7	Class teacher (T.E.)	19
		EIM&T	T.E.	A	4	4			Visit Cordinator	
		Seminar	T.E.	A					NAAC Criteria 7	
									Mentor	

Timetable Incharge
Prof.S.B.Dongarkar

H.O.D Elect. Engg

Head of Department
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 Anjaneri, Nashik- 422 213

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PRINCIPAL
 Brahma Valley College of Engg. & R. I

Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Load Distribution 2017-2018
Academic Year 2017-18 (SEM-II)



Sr. No.	Name of Staff	Subject	Class	Div	Th	PR	Tut	Project /Pw	Responsibility	Total
1	Dr. Dev K. Rai	NA	S.E.	A	4			4	HOD	8
2	Mr.Md. Ikramuddin	FMA	S.E.	A	4	4		4	NAAC Cordinator	16
		PECD	B.E.	A	4				Mentor Cordinator	
3	Mr.Kapil E. Gughe	Workshop	T.E.	A		4		4	Class teacher (B.E).	16
		Audit Course IV	T.E.	A	2				Departmental Exam Cordinator	
		PECD	B.E.	A		4			NAAC Criteria 6	
		Audit Course II	S.E.	A		2			Mentor	
4	Mrs. Priyanka P. Kakade	NMCP	S.E.	A	4	4	1		HOD FE	9
	Ms. Priyanka D. Jawale	PS I	S.E.	A	4			4	Project Cordinator	16
									T & P Cordinator Career & counselling cell	
		PS II	T.E.	A	4	4			NAAC Criteria 1	
									Mentor	
6	Ms. Shubhangi B. Dongarkar	CS I	T.E.	A	4	4		4	Time table Incharge	16
		HVE	B.E.	A	4				Training Cell	
									NAAC Criteria 2	
									Mentor	
7	Mrs. Pragati R. Patil	EM I	S.E.	A	4	4		4	Class teacher(S.E.)	16
		Smart Grid	B.E.	A	4				Class Test Cordinator	
									NAAC Criteria 3	
									Enterpreneurship cell	
8	Mr. Abhishek J.Tripathi	SGP	B.E.	A	4			4	Oral/Practical Cordinator	16
		DEM	T.E.	A	4	4			Internship Incharge	
									NAAC Criteria 4	
									Mentor	
	Mr. Mangesh S. Wadarkar	EA&M	T.E.	A		4		4	Library Incharge	16
		UEE	T.E.	A	4				Skill Development	
		SGP	B.E.	A		4			NAAC Criteria 5	
									Mentor	
10	Ms. Rohini J. Ingale	HVE	B.E.	A		4		4	Class teacher (T.E.)	16
		NA	S.E.	A		4			Visit Cordinator	
		EA&M	T.E.	A	4				NAAC Criteria 7	
									Mentor	

Timetable Incharge
Prof.S.B.Dongarkar

H.O.D Elect. Engg

Head of Department
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Anjaneri, Nashik- 422 213

Principal

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Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering

Time Table {A.C.Y. 2021-22}

Master Time Table SEM-I

Day	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday	
	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.
10 am to 11am	PGT (SBD)	ITM (MSW)	PLC & SCADA (IMK)	EMI (DKR)	PE (PDJ)	E&HV (RJI)	EM-III (ABC)	EM-II (AJT)	PSOC (KEG)	MS (AJT)	EIDCM (SSS)	PLC & SCADA (IMK)	PGT (SBD)	EM-II (AJT)	PLC & SCADA (IMK)	ADE (PPK)	EIDCM (SSS)
11 am to 12 pm	MS (AJT)	EIDCM (SSS)	PSOC (KEG)	PGT (SBD)	LIBRARY	PQ (AJT)	EMI (DKR)	ITM (MSW)	E&HV (RJI)	LIBRARY	PE (PDJ)	CS II (SBD)	EMI (DKR)	DSP (IMK)	PSOC (KEG)	MS (AJT)	PE (PDJ)
12 pm to 12:30 pm	Lunch Break																
12:30 pm to 1:30 pm	EM-III (ABC)	DSP (IMK)	PQ (AJT)	ADE (PPK)	Mentor Meeting Scheme (Resp. mentor)	LIBRARY	Mentor Meeting Scheme (Resp. mentor)	EM-II (T1), LIBRARY (T2)	PLC & SCADA (IMK)	SOFT SKILL (PBB)	ITM (MSW)	Mentor Meeting Scheme (Resp. mentor)	MS(S1), EMI(S2) (RJI)	Audit Course-V (SBD)	Audit Course-V (MSW)	MS(S2), EMI(S1) (RJI)	Seminar I (Resp. Guid)
1:30 pm to 2:30 pm	ADE (PPK)	EM-II (AJT)	E&HV (RJI)	EM-III (ABC)					CS II (SBD)		DSP (IMK)						PROJECT STAGE-I (Resp. Guid)
2:30 pm to 2:45 pm	Short Break																
2:45 pm to 3:45 pm	MS(S1) (KEG), EMI(S2) (DKR)	PE(T1) (MSW), EIDCM (T2) (SSS)	PQ(B1) (AJT), PLC & SCADA (B2) (IMK)	MS(S2) (KEG), EMI(S1) (DKR)	PE(T2) (MSW), EIDCM (T1) (SSS)	PQ(B2) (AJT), PLC & SCADA (B1) (IMK)	ADE(S1) (PPK), LIBRARY (S2)	PE(T2) (MSW), EIDCM (T1) (SSS)	PSOC (B2) (KEG), CSII(B1) (SBD)	ADE(S2) (PPK), LIBRARY (S1)	EM-II (T2) (RJI), LIBRARY (T1)	PSOC (B1) (KEG), CSII(B2) (SBD)	AMEE (ABC)	PE(T1) (MSW), EIDCM (T2) (SSS)	PQ(B2) (AJT), PLC & SCADA (B1) (IMK)	Audit Course-III (SSS)	Seminar I (Resp. Guid)
3:45 pm to 4:45 pm																	PROJECT STAGE-I (Resp. Guid)



[Signature]

Time Table Incharge

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H.O.D

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Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Class Time Table {A.C.Y. 2021-22-SEM-III}

S.E.(2019) {W.E.F.05/10/2021}

Second Year Time Table

Second Year Time Table									
Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45	
Monday	PGT (SBD)	MS (AJT)	LUNCH BREAK	EM-III (ABC)	ADE (PPK)	SHORT BREAK	MS(S1) (KEG), EMI(S2) (DKR)		
Tuesday	EMI (DKR)	PGT (SBD)		ADE (PPK)	EM-III (ABC)		MS(S2) (KEG), EMI(S1) (DKR)		
Wednesday	EM-III (ABC)	EMI (DKR)		Mentor Meeting Scheme (Resp.			ADE(S1) (PPK) LIBRARY (S2)		
Thursday	MS (AJT)	LIBRARY		SOFT SKILL (PBB)			ADE(S2) (PPK) LIBRARY (S1)		
Friday	PGT (SBD)	EMI (DKR)		MS(S1) (SSS), EMI(S2) (RJI)			AMEE (ABC)		
Saturday	ADE (PPK)	MS (AJT)		MS(S2) (SSS), EMI(S1) (RJI)			Audit Course-III (SSS)		
Name of Class Coordinators -									
S.E.									
Mrs. Pragati R. Patil									



Prof.S.B.Dongarkar
Time Table In-charge


H.O.D.

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R,
Anjaneri, Nashik- 422 213


Principal

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Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering


Class Time Table {A.C.Y. 2021-22-SEM-V}

T.E.(2019) {W.E.F.5/10/2021}

Third Year Time Table



Third Year Time Table								
Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	ITM (MSW)	EIDCM (SSS)	LUNCH BREAK	DSP (IMK)	EM-II (AJT)	SHORT BREAK	PE(T1) (MSW) EIDCM (T2) (SSS)	
Tuesday	PE (PDJ)	LIBRARY		Mentor Meeting Scheme (Resp. mentor)			PE(T2) (MSW) EIDCM (T1) (SSS)	
Wednesday	EM-II (AJT)	ITM (MSW)		EM-II(T1) (RJI), LIBRARY (T2)			PE(T2) (MSW) EIDCM (T1) (SSS)	
Thursday	EIDCM (SSS)	PE (PDJ)		ITM (MSW)	DSP (IMK)		EM-II(T2) (RJI), LIBRARY (T1)	
Friday	EM-II (AJT)	DSP (IMK)		Audit Course-V (SBD)			PE(T1) (MSW) EIDCM (T2) (SSS)	
Saturday	EIDCM (SSS)	PE (PDJ)		Seminar I (Resp. Guid)			Seminar I (Resp. Guid)	
Name of Class Coordinators -								
T.E.								
Prof.R.J.Ingle								


Prof.S.B.Dongarkar
Time Table In-charge


H.O.D
Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213


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Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Class Time Table {A.C.Y. 2021-22-SEM-VII}

B.E.(2015) {W.E.F.05/10/2021}

Final Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PLC & SCADA (IMK)	PSOC (KEG)	LUNCH BREAK	PQ (AJT)	E&HV (RJI)	SHORT BREAK	PQ(B1) (AJT) PLC & SCADA (B2) (IMK)	
Tuesday	E&HV (RJI)	PQ (AJT)		LIBRARY			PQ(B2) (AJT) PLC & SCADA (B1) (IMK)	
Wednesday	PSOC (KEG)	E&HV (RJI)		PLC & SCADA (IMK)	CS II (SBD)		PSOC (B2) (KEG) CSII(B1) (SBD)	
Thursday	PLC & SCADA (IMK)	CS II (SBD)		Mentor Meeting Scheme (Resp. mentor)			PSOC (B1) (KEG) CSII(B2) (SBD)	
Friday	PLC & SCADA (IMK)	PSOC (KEG)		Audit Course-V (MSW)			PQ(B2) (AJT) PLC & SCADA (B1) (IMK)	
Saturday	PQ (AJT)	CS II (SBD)		PROJECT STAGE-I (Resp. Guid)			PROJECT STAGE-I (Resp. Guid)	
Name of Class Coordinators -								
B.E.								
Prof.K.E.Ghuge								

Prof.S.B.Dongarkar
Time Table In-charge

H.O.D

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg. & R/I
Anjaneri, Nashik - 422 007

Principal

PRINCIPAL
Brahma Valley College of Engg. & R/I

Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Time Table {A.C.Y. 2021-22}

Master Time Table Sem-II

Master Time Table Sem-II																		
Day Time	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday		
	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.
10 am to 11am	FMA (IMK)	PS II (PDJ)	PECD (SSS)	EM-1 (PRP)	CSE (SBD)	CSE (SBD)	SG (PBB)	FMA (IMK)	PS II (PDJ)	PECD (SSS)	PS-I (PDJ)	CSE (SBD)	SGP (KEG)	NMCP (PPK)	CSE (SBD) Tut.	Project (Resp. Guide)		
11 am to 12 pm	PS-I (PDJ)	CADEM (AUT)	SGP (KEG)	NMCP (PPK)	EM (RJI)	HVE (SBD)	SGP (KEG)	NA (DKR)	CADEM (AUT)	HVE (SBD)	EM-1 (PRP)	EM (RJI)	PECD (SSS)	PS-I (PDJ)	CADEM (AUT)	Project (Resp. Guide)		
12 pm to 12:30 pm	Lunch Break																Project (Resp. Guide)	
12:30 pm to 1:30 pm	EM-1 (PRP)	CADEM (T1) (AUT)	HVE (B2) (RJI)	FMA (S2) (IMK)	PS II (PDJ)Tut.	Audit Course VI	CADEM (T2) (MSW)	Audit Course IV(SSS)	CADEM (T1) (MSW)	SG (PBB)	FMA (IMK)	Audit Course VI (SBD)	Mentor Meeting Scheme (Resp. mentor)	Mentor Meeting Scheme (Resp. mentor)	Internship (Respective mentor)	Project (Resp. Guide)		
1:30 pm to 2:30 pm	NA (DKR)	PS II(T2) (PDJ)	PECD (B1) (IMK)	NA (S1) (AUT)	CADEM (AUT)	(MSW)	CSE (T2) (RJI)			SGP (KEG)								
2:30 pm to 2:45 pm	Short Break																	
2:45 pm to 3:45 pm	FMA (S1) (IMK)	CSE (SBD)	SG (PBB)	Library		CADEM (T2) (AUT)	HVE (B1) (RJI)	PECD (B2) (IMK)	EM1(S1) (RJI)	NMCP(S2) (PPK)	Mentor Meeting Scheme (Resp. mentor)	SGP (B2) (KEG) Library (B1)	PBL (S1) (KEG) FMA(S2) (MSW)	Library	PBL (S2) (KEG) FMA(S1) (MSW)	Internship (Respective mentor)	Project (Resp. Guide)	
3:45 pm to 4:45 pm	NA (S2) (AUT)	EM (RJI)	HVE (SBD)			PS II(T1) (PDJ)												

[Signature]
Time Table Incharge



[Signature]
H.O.D
Head of Department
 Electrical Engineering Department
 Brahma Valley College of Engg & R. I
 Anjaneri, Nashik-422 213

[Signature]
Principal
 Brahma Valley College of Engg. & RI



Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Class Time Table {A.C.Y. 2021-22-SEM-IV}

S.E.(2019) {W.E.F.01/02/2022}

Second Year Time Table

Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45	
Monday	FMA (IMK)	PS-1 (PDJ)	LUNCH BREAK	EM-1 (PRP)	NA (DKR)	SHORT BREAK	FMA (S1) (IMK) NA (S2) (AJT)		
Tuesday	EM-1 (PRP)	NMCP (PPK)		FMA (S2) (IMK) NA (S1) (AJT)			Library		
Wednesday	NA (DKR)	FMA (IMK)		PS-1 (PDJ)	NMCP (PPK)		EM1(S2) (RJI) NMCP(S1) (PPK)		
Thursday	FMA (IMK)	NA (DKR)		Audit Course IV(SSS)			EM1(S1) (RJI) NMCP(S2) (PPK)		
Friday	PS-1 (PDJ)	EM-1 (PRP)		FMA (IMK)	Library		PBL (S1) (KEG) FMA(S2) (MSW)		
Saturday	NMCP (PPK)	PS-1 (PDJ)		Mentor Meeting Scheme (Resp. mentor)			PBL (S2) (KEG) FMA(S1) (MSW)		
Name of Class Coordinators -									
S.E.									
Mrs. Pragati R. Patil									

Prof.S.B.Dongarkar
Time Table In-charge

H.O.D.

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Department of Electrical Engineering

Class Time Table {A.C.Y. 2021-22-SEM-III}

T.E.(2019) {W.E.F.01/02/2022}

Third Year Time Table



Time Table								
Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PS II (PDJ)	CADEM (AJT)	LUNCH BREAK	CADEM (T1) (AJT) PS II(T2) (PDJ)		SHORT BREAK	CSE (SBD)	EM (RJI)
Tuesday	CSE (SBD)	EM (RJI)		PS II (PDJ)Tut.	CADEM (AJT)		CADEM (T2) (AJT) PS II(T1) (PDJ)	
Wednesday	CSE (SBD)	PS II (PDJ)		CADEM (T2) (MSW) CSE (T2) (RJI)			Library	
Thursday	PS II (PDJ)	CADEM (AJT)		CADEM (T1) (MSW) CSE (T2) (RJI)			Mentor Meeting Scheme (Resp. mentor)	
Friday	CSE (SBD)	EM (RJI)		Audit Course VI (SBD)			Library	
Saturday	CSE (SBD) Tut.	CADEM (AJT)		Internship (Respective mentor)			Internship (Respective mentor)	
Name of Class Coordinators -								
T.E.								
Ms. Rohini J. Ingale								

Prof.S.B.Dongarkar
Time Table In-charge

H.O.D

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Brahma Valley College of Engineering & Reseach Institute, Nashik
Department of Electrical Engineering
Class Time Table {A.C.Y. 2021-22}
B.E.(2015) {W.E.F.1/02/2022}



Final Year Time Table

Final Year Time Table								
Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PECD (SSS)	SGP (KEG)	LUNCH BREAK	HVE (B2) (RJI) PECD (B1) (IMK)		SHORT BREAK	SG (PBB)	HVE (SBD)
Tuesday	PECD (SSS)	HVE (SBD)		Audit Course VI (MSW)			HVE (B1) (RJI) PECD (B2) (IMK)	
Wednesday	SG (PBB)	SGP (KEG)		Mentor Meeting Scheme (Resp. mentor)			SGP (B1) (AJI) Library (B2)	
Thursday	PECD (SSS)	HVE (SBD)		SG (PBB)	SGP (KEG)		SGP (B2) (KEG) Library (B1)	
Friday	SGP (KEG)	PECD (SSS)		Mentor Meeting Scheme (Resp. mentor)			Library	
Saturday	Project (Resp. Guide)			Project (Resp. Guide)			Project (Resp. Guide)	
Name of Class Coordinators -								
B.E.								
Prof.K.E.Ghuge								


Prof.S.B.Dongarkar
Time Table In-charge


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Department of Electrical Engineering

Master Time Table {A.C.Y. 2020-21}SEM-I

Day		Monday			Tuesday			Wednesday			Thursday			Friday			Saturday	
Time		S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	T.E.	B.E.
10 am to 11am		PGT (SBD)	AM&A (IMK)	PSOC (KEG)	MS (KEG)	EM-II (AUT)	PLC & SCADA (IMK)	ADE (PPK)	EIM&T (RJI)	E&HV (AUT)	EMI (DKR)	EIM&T (RJI)	PSOC (KEG)	MS (KEG)	EM-II (AUT)	CS II (SBD)	AM&A (IMK)	E&HV (AUT)
11 am to 12 pm		MS (KEG)	ITM (MSW)	CS II (SBD)	PGT (SBD)	PE (MSW)	PSOC (KEG)	EMI (DKR)	AM&A (IMK)	PQ (PDI)	PGT (SBD)	PE (MSW)	PLC & SCADA (IMK)	EM-III (ABC)	ITM (MSW)	PQ (PDI)	EM-II (AUT)	CS II (SBD)
Lunch Break																		
12:30 pm to 1:30 pm		EM-III (ABC)	EM-II (AUT)	PLC & SCADA (IMK)	EMI (DKR)	EIM&T (RJI)	PSOC (B2) (AUT)	SOFT SKILL (RJI)	LIBRARY (IMK)	PLC & SCADA (IMK)	Mentor Meeting Scheme (Resp. mentor)	Audit Course-III (PDI)	PQ(B1) (MSW) PLC & SCADA (B2) (IMK)	MS(S1) (PRP), EMI(S2) (RJI)	AM&A (IMK)	LIBRARY (MSW)	MS(S2) (PRP), EMI(S1) (RJI)	Seminar I (Resp. Guid)
1:30 pm to 2:30 pm		ADE (PPK)	PE (MSW)	E&HV (AUT)	EM-III (ABC)	AM&A (IMK)	CSII(B1) (SBD)		ITM (MSW)	PSOC (KEG)								PROJECT STAGE-I (Resp. Guid)
Short Break																		
2:45 pm to 3:45 pm		MS(S1) (KEG), EMI(S2) (DKR)	PE(T1) (MSW) EIMT (T2) (RJI)	PSOC (B1) (AUT) CSII(B2) (SBD)	MS(S2) (KEG), EMI(S1) (DKR)	EM-II(T1) (AUT), AM&A(T2) (IMK)	CS II (SBD) PQ (PDI)	ADE(S1) (PPK) LIBRARY (S2)	EM-II(T1) (AUT), AM&A(T2) (KEG)	Audit Course-V (SBD)	ADE(S2) (PPK) LIBRARY (S1)	EM-II(T2) (AUT), AM&A(T1) (KEG)	Mentor Meeting Scheme (Resp. mentor)	AMEE (ABC)	Mentor Meeting Scheme (Resp. mentor)	PQ(B2) (MSW) PLC & SCADA (B1) (IMK)	Audit Course-III (IMK)	PROJECT STAGE-I (Resp. Guid)
3:45 pm to 4:45 pm																		



Table Incharge

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Department of Electrical Engineering

Class Time Table {A.C.Y. 2020-21-SEM-III}

S.E.(2019) {W.E.F.15/06/20}

Second Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PGT (SBD)	MS (KEG)	LUNCH BREAK	EM-III (ABC)	ADE (PPK)	SHORT BREAK	MS(S1) (KEG), EMI(S2) (DKR)	
Tuesday	MS (KEG)	PGT (SBD)		EMI (DKR)	EM-III (ABC)		MS(S2) (KEG), EMI(S1) (DKR)	
Wednesday	ADE (PPK)	EMI (DKR)		SOFT SKILL (RJI)			ADE(S1) (PPK) LIBRARY (S2)	
Thursday	EMI (DKR)	PGT (SBD)		Mentor Meeting Scheme (Resp.			ADE(S2) (IMK) LIBRARY (S1)	
Friday	MS (KEG)	EM-III (ABC)		MS(S1) (PRP), EMI(S2) (RJI)			AMEE (ABC)	
Saturday	ADE (PPK)	EM-III (ABC)		MS(S2) (PRP), EMI(S1) (RJI)			Audit Course-III (IMK)	
Name of Class Coordinators -								
S.E.								
Mrs. Pragati R. Patil								

Prof.S.B.Dongarkar
Time Table In-charge

H.O.D

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R.
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Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Online Class Time Table {A.C.Y. 2020-21-SEM-V}

T.E.(2015) {W.E.F.15/06/2020}

Third Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	AM&A (IMK)	ITM (MSW)	LUNCH BREAK	EM-II (AJT)	PE (MSW)	SHORT BREAK	PE(T1) (MSW) EIMT (T2) (RJI)	
Tuesday	EM-II (AJT)	PE (MSW)		EIM&T (RJI)	AM&A (IMK)		EM-II(T1) (AJT), AM&A(T2) (IMK)	
Wednesday	EIM&T (RJI)	AM&A (IMK)		LIBRARY	ITM (MSW)		EM-II(T1) (AJT), AM&A(T2) (KEG)	
Thursday	EIM&T (RJI)	PE (MSW)		Audit Course-III (PDJ)			EM-II(T2) (AJT), AM&A(T1) (KEG)	
Friday	EM-II (AJT)	ITM (MSW)		AM&A (IMK)	PE (MSW)		Mentor Meeting Scheme (Resp.)	
Saturday	AM&A (IMK)	EM-II (AJT)		Seminar I (Resp. Guid)			Seminar I (Resp. Guid)	
Name of Class Coordinators -								
T.E.								
Prof.P.D.Jawale								

Prof.S.B.Dongarkar
Time Table In-charge

H.O.D

Head of Department
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Brahma Valley College of Engineering & Reseach Institute, Nashik

Department of Electrical Engineering

Class Time Table {A.C.Y. 2020-21-SEM-VII}

B.E.(2015) {W.E.F.15/06/2020}

Final Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PSOC (KEG)	CS II (SBD)	LUNCH BREAK	PLC & SCADA (IMK)	E&HV (AJT)	SHORT BREAK	PSOC (B1) (AJT) CSII(B2) (SBD)	
Tuesday	PLC & SCADA (IMK)	PSOC (KEG)		PSOC (B2) (AJT) CSII(B1) (SBD)			CS II (SBD)	PQ (PDJ)
Wednesday	E&HV (AJT)	PQ (PDJ)		PLC & SCADA (IMK)	PSOC (KEG)		Audit Course-V (SBD)	
Thursday	PSOC (KEG)	PLC & SCADA (IMK)		PQ(B1) (MSW) PLC & SCADA (B2) (IMK)			Mentor Meeting Scheme (Resp. mentor)	
Friday	CS II (SBD)	PQ (PDJ)		LIBRARY			PQ(B2) (MSW) PLC & SCADA (B1) (IMK)	
Saturday	E&HV (AJT)	CS II (SBD)		PROJECT STAGE-I (Resp. Guid)			PROJECT STAGE-I (Resp. Guid)	
Name of Class Coordinators -								
B.E.								
Prof.K.E.Ghuge								

Prof.S.B.Dongarkar
Time Table In-charge

H.O.D
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PRINCIPAL
Brahma Valley College of Engg. & RI

Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering

Master Time Table {A.C.Y. 2020-21}

DAY	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday			
	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	
10 am to 11am	EM-1 (PBB)	CS I (SBD)	SGP (KEG)	NA (RJI)	PS II (PDI)	HVE (SBD)	PS-1 (PDI)	EA&M (IMK)	PECD (MSW)	NMCP (PPK)	DEM (AJT)	HVE (SBD)	EM-1 (PBB)	PS II (PDI)	SGP (KEG)	FMA (RJI)	CS I (SBD)	Project (Resp. Guide)	
11 am to 12 pm	PS-1 (PDI)	UEE (PBB)	PECD (MSW)	EM-1 (PBB)	CS I (SBD)	PECD (MSW)	NA (RJI)	PS II (PDI)	SG (PBB)	NA (RJI)	EA&M (IMK)	PECD (MSW)	NMCP (PPK)	DEM (AJT)	PECD (MSW)	PS-1 (PDI)	DEM (AJT)		
12 pm to 12:30 pm	Lunch Break																		
12:30 pm to 1:30 pm	FMA (RJI)	PS II (PDI)	HVE (SBD)	Audit Course IV(SBD)			DEM (T2) (AJT)	SGP (KEG)	NMCP (PPK)	UEE (PBB)	Mentor Meeting Scheme (Resp. mentor)	CS I (SBD)	Audit Course VI (PDI)	PBL (S1) (AJT) Library (S2)	EA&M (IMK)	Mentor Meeting Scheme (Resp. mentor)	PBL (S2) (AJT) Library (S1)	Mentor Meeting Scheme (Resp. mentor)	Project (Resp. Guide)
1:30 pm to 2:30 pm	NMCP (PPK)	DEM (AJT)	SG (PBB)	Audit Course IV(SBD)			EA&M (T1) (MSW)	SG (PBB)	FMA (RJI)	DEM (AJT)	Mentor Meeting Scheme (Resp. mentor)	EA&M (IMK)							
2:30 pm to 2:45 pm	Short Break																		
2:45 pm to 3:45 pm	FMA (S1) (IMK)	PS II (T1) (PDI)	SGP (B1) (MSW) Library (B2)	FMA (S2) (IMK) NA (S1) (DKR)	Audit Course IV (KEG)	SGP (B2) (MSW) Library (B1)	PBL (S1) (KEG) FMA(S2) (MSW)	PS II (T2) (PDI) CS I (T1) (SBD)	HVE (B1) (RJI) PECD (B2) (IMK)	PBL (S2) (KEG) FMA (S1) (MSW)	LIBRARY	HVE (B2) (RJI) PECD (B1) (IMK)	EM-1 (S1) (PBB) NMCP (S2) (PPK)	DEM (T1) (AJT) EA&M (T2) (MSW)	LIBRARY	EM-1(S2) (PBB) NMCP(S1) (PPK)	Workshop	Project (Resp. Guide)	
3:45 pm to 4:45 pm	NA (S2) (DKR)	CS I (T2) (SBD)																	



Time Table Incharge

H.O.D

Head of Department

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 Brahma Valley College of Engineering & Research Institute, Nashik-422 213

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Department of Electrical Engineering

Class Time Table {A.C.Y. 2020-21-SEM-IV}

S.E.(2019) {W.E.F.1/01/2021}

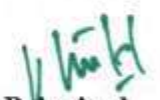
Second Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	EM-1 (PBB)	PS-1 (PDJ)	LUNCH BREAK	FMA (RJI)	NMCP (PPK)	SHORT BREAK	FMA (S1) (IMK) NA (S2) (DKR)	
Tuesday	NA (RJI)	EM-1 (PRP)		Audit Course IV(SBD)			FMA (S2) (IMK) NA (S1) (DKR)	
Wednesday	PS-1 (PDJ)	NA (RJI)		NMCP (PPK)	FMA (RJI)		PBL (S1) (KEG) FMA(S2) (MSW)	
Thursday	NMCP (PPK)	NA (RJI)		Mentor Meeting Scheme (Resp. mentor)			PBL (S2) (KEG) FMA (S1) (MSW)	
Friday	EM-1 (PBB)	NMCP (PPK)		PBL (S1) (AJT) Library (S2)			EM-1 (S1) (PBB) NMCP (S2) (PPK)	
Saturday	FMA (RJI)	PS-1 (PDJ)		PBL (S2) (AJT) Library (S1)			EM-1(S2) (PBB) NMCP(S1) (PPK)	
Name of Class Coordinators -								
S.E.								
Mrs. Pragati R. Patil								


Prof.S.B.Dongarkar
Time Table In-charge


H.O.D
Head of Department
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Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Online Class Time Table {A.C.Y. 2020-21-SEM-II}

T.E.(2015) {W.E.F.1/01/2021}

Third Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	CS I (SBD)	UEE (PBB)	LUNCH BREAK	PS II (PDJ)	DEM (AJT)	SHORT BREAK	PS II (T1) (PDJ) CS I (T2) (SBD)	
Tuesday	PS II (PDJ)	CS I (SBD)		DEM (T2) (AJT) EA&M (T1) (MSW)			Audit Course IV (KEG)	
Wednesday	EA&M (IMK)	PS II (PDJ)		UEE (PBB)	DEM (AJT)		PS II (T2) (PDJ) CS I (T1) (SBD)	
Thursday	DEM (AJT)	EA&M (IMK)		CS I (SBD)	EA&M (IMK)		LIBRARY	
Friday	PS II (PDJ)	DEM (AJT)		EA&M (IMK)	UEE (PBB)		DEM (T1) (AJT) EA&M (T2) (MSW)	
Saturday	CS I (SBD)	DEM (AJT)		Mentor Meeting Scheme (Resp.			Workshop	
Name of Class Coordinators -								
T.E.								
Prof.R.J.Ingle								

Prof.S.B.Dongarkar
Time Table In-charge

H.O.D
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Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Online Class Time Table {A.C.Y. 2020-21-SEM-III}
B.E.(2015) {W.E.F.1/01/2021}



Final Year Time Table

Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45	
Monday	SGP (KEG)	PECD (MSW)	LUNCH BREAK	HVE (SBD)	SG (PBB)	SHORT BREAK	SGP (B1) (MSW) Library (B2)		
Tuesday	HVE (SBD)	PECD (MSW)		SGP (KEG)	SG (PBB)		SGP (B2) (MSW) Library (B1)		
Wednesday	PECD (MSW)	SG (PBB)		Mentor Meeting Scheme (Resp.)			HVE (B1) (RJI) PECD (B2) (IMK)		
Thursday	HVE (SBD)	PECD (MSW)		Audit Course VI (PDJ)			HVE (B2) (RJI) PECD (B1) (IMK)		
Friday	SGP (KEG)	PECD (MSW)		Mentor Meeting Scheme (Resp.)			Library		
Saturday	Project (Resp. Guide)			Project (Resp. Guide)			Project (Resp. Guide)		
Name of Class Coordinators -									
B.E.									
Prof.K.E.Ghuge									

Prof.S.B.Dongarkar
Time Table In-charge

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Department of Electrical Engineering

Master Time Table {A.C.Y. 2019-20} SEM-I

Day	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday		
Time	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.
10 am to 11am	PGT (SBD)	ITM (MSW)	PLC & SCADA (IMK)	MS (PBB)	EM-II (RJI)	PQ (PDJ)	EMI (DKR)	AM&A (IMK)	PSOC (KEG)	MS (PBB)	PE (MSW)	PLC & SCADA (IMK)	PGT (SBD)	EM-II (RJI)	PLC & SCADA (IMK)	MS (PBB)	ITM (MSW)	PLC & SCADA (IMK)
11 am to 12 pm	EM III (ABC)	AM&A (IMK)	PSOC (KEG)	PGT (SBD)	PE (MSW)	E&HV (AJT)	EM III (ABC)	ITM (MSW)	CS II (SBD)	EMI (DKR)	EM-II (RJI)	E&HV (AJT)	EM III (ABC)	AM&A (IMK)	PSOC (KEG)	EM III (ABC) Tut.	AM&A (IMK)	CS II (SBD)
12 pm to 12:30 pm	Lunch Break																	
12:30 pm to 1:30 pm	EMI (DKR)	EM-II (RJI)	PQ (PDJ)	EM III (ABC)	EIM&T (RJI)	PSOC (KEG)	ADE (PPK)	Mentor Meeting & Scheme (Resp. mentor)	PQ(B1) (MSW)	LIBRARY	PE (MSW)	Audit Course V (SBD)	Audit Course I (IMK)	ITM (MSW)	E&HV (AJT)	EMI (DKR)	Audit Course-III (PDJ)	PROJECT STAGE-I (Resp. Guid)
1:30 pm to 2:30 pm	ADE (PPK)	PE (MSW)	CS II (SBD)	ADE (PPK)	AM&A (IMK)	LIBRARY	MS (PBB)				EIM&T (RJI)			EIM&T (RJI)	PQ (PDJ)	PGT (SBD)		
2:30 pm to 2:45 pm																		
2:45 pm to 3:45 pm	MS (S2) (KEG)	PE(T1) (MSW)	PSOC (B2) (AJT)	MS (S1) (KEG)	PE(T2) (MSW)	PSOC (B1) (AJT)	Mentor Meeting Scheme (Resp. mentor)	EM-II(T1) (KEG), AM&A(T2) (AJT)	LIBRARY	EMI(S1) (RJI)	EM-II(T2) (KEG), AM&A(T1) (AJT)	PQ(B2) (MSW)	EMI(S2) (RJI)	LIBRARY	Mentor Meeting Scheme (Resp. mentor)	LIBRARY	Seminar I (Resp. Guid)	PROJECT STAGE-I (Resp. Guid)
3:45 pm to 4:45 pm	ADE (S1) (PPK)	EIMT (T2) (RJI)	CSII(B1) (SBD)	ADE (S2) (PPK)	EIMT (T1) (RJI)	CSII(B2) (SBD)				EMI(S2) Skill(S2) (AJT)	AM&A(T1) (AJT)	PLC & SCADA (B1) (IMK)	Soft Skill(S1) (AJT)					



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Class Time Table {A.C.Y. 2019-20-SEM-III}

S.E.(2015) {W.E.F.15/06/2019}


Second Year Time Table

Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PGT (SBD)	EM III (ABC)	LUNCH BREAK	EMI (DKR)	ADE (PPK)	SHORT BREAK	MS (S2) (KEG) ADE (S1) (PPK)	
Tuesday	MS (PBB)	PGT (SBD)		EM III (ABC)	EMI (DKR)		MS (S1) (KEG) ADE (S2) (PPK)	
Wednesday	EM III (ABC)	MS (PBB)		EMI (DKR)	ADE (PPK)		LIBRARY	
Thursday	PGT (SBD)	MS (PBB)		EM III (ABC) TU			EMI(S1) (RJI) Soft Skill(S2) (AJT)	
Friday	MS (PBB)	PGT (SBD)		Audit Course I(AJT)			Mentor Meeting Scheme (Resp. mentor)	
Saturday	EM III (ABC)	ADE (PPK)		ADE (PPK)	EMI (DKR)		EMI(S2) (RJI) Soft Skill(S1) (AJT)	
Name of Class Coordinators -								
S.E.								
Mrs. Pragati R. Patil								




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Class Time Table {A.C.Y. 2019-20 SEM-V}

T.E.(2015) {W.E.F.15/06/2019}

Third Year Time Table



Time Table								
Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	AM&A (IMK)	ITM (MSW)	LUNCH BREAK	PE (MSW)	EIM&T (RJI)	SHORT BREAK	PE(T1) (MSW) EIMT (T2) (RJI)	
Tuesday	EM-II (AJT)	PE (MSW)		EIM&T (RJI)	EM-II (AJT)		PE(T2) (MSW) EIMT (T1) (RJI)	
Wednesday	ITM (MSW)	AM&A (IMK)		Audit Course-III (PDJ)			EM-II(T1) (AJT), AM&A(T2) (IMK)	
Thursday	PE (MSW)	EM-II (AJT)		Mentor Meeting Scheme (Resp.			EM-II(T2) (AJT), AM&A(T1) (IMK)	
Friday	AM&A (IMK)	ITM (MSW)		PE (MSW)	EIM&T (RJI)		LIBRARY	
Saturday	AM&A (IMK)	EM-II (AJT)		Seminar I (Resp. Guid)			Seminar I (Resp. Guid)	
Name of Class Coordinators -								
T.E.								
Prof.R.J.Ingle								

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Prof.S.B.Dongarkar
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Class Time Table {A.C.Y. 2019-20-SEM-VII}
B.E.(2015) {W.E.F.15/06/2019}



Final Year Time Table

Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PQ (PDJ)	PSOC (KEG)	LUNCH BREAK	PLC & SCADA (IMK)	CS II (SBD)	SHORT BREAK	PQ(B1) (MSW) PLC & SCADA (B2) (IMK)	
Tuesday	PLC & SCADA (IMK)	PQ (PDJ)		PSOC (B1) (KEG) CSII(B2) (SBD)			Mentor Meeting Scheme (Resp. mentor)	
Wednesday	PSOC (KEG)	CS II (SBD)		PLC & SCADA (IMK)	LIBRARY		PSOC (B2) (KEG) CSII(B1) (SBD)	
Thursday	PLC & SCADA (IMK)	PSOC (KEG)		PQ(B2) (PDJ) PLC & SCADA (B1) (IMK)			LIBRARY	
Friday	PSOC (KEG)	CS II (SBD)		Mentor Meeting Scheme (Resp. mentor)			Audit Course-VII (MSW)	
Saturday	PQ (PDJ)	CS II (SBD)		PROJECT STAGE-I (Resp. Guid)			PROJECT STAGE-I (Resp. Guid)	
Name of Class Coordinators -								
B.E.								
Prof.K.E.Ghugre								

Prof.S.B.Dongarkar
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Department of Electrical Engineering

Master Time Table {A.C.Y. 2019-20} SEM-II

Day Time	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday	
	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	T.E.	B.E.
10 am to 11 am	FMA (IMK)	DEM (AJT)	HVE (SBD)	EM I (PBB)	CS I (SBD)	SGP (AJT)	NMCP (PPK)	PS II (PDJ)	PECD (IMK)	NMCP (PPK)	DEM (AJT)	HVE (SBD)	PS I (PDJ)	UEE (MSW)	SGP (AJT)	NMCP (PPK)	EA&M (RJI)
11 am to 12 pm	PS I (PDJ)	CS I (SBD)	SG (PRP)	NA (DRK)	UEE (MSW)	PECD (IMK)	EM I (PBB)	EA&M (RJI)	HVE (SBD)	NA (DRK)	PS II (PDJ)	SGP (AJT)	EM I (PBB)	CS I (SBD)	PECD (IMK)	FMA (IMK)	PS II (PDJ)
Lunch Break																	
12:30 pm to 1:30 pm	EM I (PBB)	PS II (PDJ)	SGP (AJT)	NMCP (PPK)	EA&M (RJI)	HVE (SBD)	FMA (IMK)	Mentor Meeting Scheme (Resp. mentor)	Mentor Meeting Scheme (Resp. mentor)	HVE (B2) (RJI)	UEE (MSW)	PECD (B1) (KEG)	NMCP (PPK) Tut.	DEM (AJT)	LIBRARY	Audit Course IV (KEG)	Project (Resp. Guide)
1:30 pm to 2:30 pm	NA (DRK)	UEE (MSW)	PECD (IMK)	PS I (PDJ)	DEM (AJT)	SG (PRP)	NA (DRK)			PS I (PDJ)	CS I (SBD)			EA&M (RJI)	SG (PRP)		
Short Break																	
2:30 pm to 2:45 pm																	
2:45 pm to 3:45 pm	EM I (S1) (PBB)	PS II (T1) (PDJ)	SGP (B1) (MSW)	EM I (S2) (PBB)	PS II (T2) (PDJ)	SGP (B2) (MSW)	NMCP (S1) (PPK)	DEM (T2) (AJT)	HVE (B1) (RJI)	NMCP (S2) (PPK)	Workshop (T2) (KEG)	Audit Course VI (PRP)	Audit Course II (KEG)	DEM (T1) (AJT)	Mentor Meeting Scheme (Resp. mentor)	Workshop (T1) (KEG)	Project (Resp. Guide)
3:45 pm to 4:45 pm	NA (S2) (RJI)	CS I (T2) (SBD)	Library (B2)	NA (S1) (RJI)	CS I (T1) (SBD)	Library (B1)	FMA (S2) (IMK)	EA&M (T1) (MSW)	PECD (B2) (KEG)	FMA (S1) (IMK)	Library (T1)			EA&M (T2) (MSW)			



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Class Time Table {A.C.Y. 2019-20-SEM-IV}

S.E.(2015) {W.E.F.16/12/2019}

Second Year Time Table



Second Year Time Table									
Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45	
Monday	EM I (PBB)	PS I (PDJ)	LUNCH BREAK	NMCP (PPK)	FMA (IMK)	SHORT BREAK	EM I (S1)(PBB) NA(S2)(RJI)		
Tuesday	EM I (PBB)	NA (DRK)		FMA (IMK)	PS I (PDJ)		EM I (S2)(PBB) NA(S1)(RJI)		
Wednesday	FMA (IMK)	NMCP (PPK)		EM I (PBB)	NA (DRK)		NMCP(S1)(PPK) FMA(S2)(IMK)		
Thursday	NA (DRK)	NMCP (PPK)		LIBRARY			NMCP(S2)(PPK) FMA(S1)(IMK)		
Friday	PS I (PDJ)	EM I (PBB)		NMCP (PPK)	FMA (IMK)		Mentor Meeting Scheme (Resp.)		
Saturday	PS I (PDJ)	NA (DRK)		Audit Course II (SBD)			NMCP(PPK) Tutorial		
Name of Class Coordinators -									
S.E.									
Prof.P.B.Bhapkar									

Prof.S.B.Dongarkar
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Class Time Table {A.C.Y. 2019-20-SEM-III}

T.E.(2015) {W.E.F.16/12/2019}

Third Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PS II (PDJ)	CS I (SBD)	LUNCH BREAK	UEE (MSW)	DEM (AJT)	SHORT BREAK	PS II (T1) (PDJ) CS I (T2) (SBD)	
Tuesday	CS I (SBD)	UEE (MSW)		PS II (PDJ)	EA&M (RJI)		PS II (T2) (PDJ) CS I (T1) (SBD)	
Wednesday	PS II (PDJ)	DEM (AJT)		Mentor Meeting Scheme (Resp. mentor)			DEM (T2) (AJT) EA&M (T1) (MSW)	
Thursday	EA&M (RJI)	CS I (SBD)		EA&M (RJI)	DEM (AJT)		LIBRARY	
Friday	CS I (SBD)	PS II (PDJ)		Audit Course IV (PDJ)			DEM (T1) (AJT) EA&M (T2) (MSW)	
Saturday	UEE (MSW)	DEM (AJT)		Mentor Meeting Scheme (Resp. mentor)			Workshop	
Name of Class Coordinators -								
T.E.								
Ms. Rohini J. Ingale								

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Department of Electrical Engineering
Class Time Table {A.C.Y. 2019-20-SEM-III}
B.E.(2015) {W.E.F.16/12/2019}



Final Year Time Table

Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45	
Monday	SGP (AJT)	PECD (IMK)	LUNCH BREAK	SG (PRP)	HVE (SBD)	SHORT BREAK	SGP (B1) (MSW) Library (B2)		
Tuesday	PECD (IMK)	SGP (AJT)		HVE (RJI)	SG (PRP)		SGP (B2) (MSW) Library (B1)		
Wednesday	SGP (AJT)	PECD (IMK)		Mentor Meeting Scheme (Resp. mentor)			HVE (B1) (RJI) PECD (B2) (KEG)		
Thursday	SG (PRP)	HVE (RJI)		Audit Course VI (MSW)			HVE (B2) (SBD) PECD (B1) (KEG)		
Friday	PECD (IMK)	HVE (RJI)		Mentor Meeting Scheme (Resp.)			Library		
Saturday	Project (Resp. Guide)			Project (Resp. Guide)			Project (Resp. Guide)		
Name of Class Coordinators -									
B.E.									
Mr.Kapil E. Gughe									


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Day	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday		
	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.
10 am to 11am	PGT (SBD)	ITM (MSW)	PLC & SCADA (IMK)	MS (PBB)	EM-II (RJI)	PQ (PDJ)	EMI (DKR)	AM&A (IMK)	PSOC (KEG)	MS (PBB)	PE (MSW)	PLC & SCADA (IMK)	PGT (SBD)	EM-II (RJI)	PLC & SCADA (IMK)	MS (PBB)	ITM (MSW)	PLC & SCADA (IMK)
11 am to 12 pm	EM III (ABC)	AM&A (IMK)	PSOC (KEG)	PGT (SBD)	PE (MSW)	E&HV (AUT)	EM III (ABC)	ITM (MSW)	CS II (SBD)	EMI (DKR)	EM-II (RJI)	E&HV (AUT)	EM III (ABC)	AM&A (IMK)	PSOC (KEG)	EM III (ABC) Tut.	AM&A (IMK)	CS II (SBD)

Lunch Break

12:30 pm to 1:30 pm	EMI (DKR)	EM-II (RJI)	PQ (PDJ)	EM III (ABC)	EIM&T (RJI)	PSOC (KEG)	ADE (PPK)	Mentor Meeting Scheme (Resp. mentor)	PQ(B1) (MSW) PLC & SCADA (B2) (IMK)	LIBRARY	PE (MSW)	Audit Course V (SBD)	Audit Course I (IMK)	ITM (MSW)	E&HV (AUT)	EMI (DKR)	Audit Course-III (PDJ)	PROJECT STAGE-I (Resp. Guid)
1:30 pm to 2:30 pm	ADE (PPK)	PE (MSW)	CS II (SBD)	ADE (PPK)	AM&A (IMK)	LIBRARY	MS (PBB)			ADE (PPK)	EIM&T (RJI)			EIM&T (RJI)	PQ (PDJ)	PGT (SBD)		

Short Break

2:30 pm to 2:45 pm																		
2:45 pm to 3:45 pm	MS (S2) (KEG)	PE (T1) (MSW)	PSOC (B2) (AUT)	MS (S1) (KEG)	PE (T2) (MSW)	PSOC (B1) (AUT)	Mentor Meeting Scheme (Resp. mentor)	EM-II (T1) (KEG), AM&A (T2) (AUT)	LIBRARY	EMI (S1) (RJI) Soft Skill (S2) (AUT)	EM-II (T2) (KEG), AM&A (T1) (AUT)	PQ (B2) (MSW) PLC & SCADA (B1) (IMK)	EMI (S2) (RJI) Soft Skill (S1) (AUT)	LIBRARY	Mentor Meeting Scheme (Resp. mentor)	LIBRARY	Seminar (Resp. Guid)	PROJECT STAGE-I (Resp. Guid)
3:45 pm to 4:45 pm	ADE (S1) (PPK)	EIMT (T2) (RJI)	CSII (B1) (SBD)	ADE (S2) (PPK)	EIMT (T1) (RJI)	CSII (B2) (SBD)												



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Class Time Table {A.C.Y. 2018-19-SEM-III}

S.E.(2015) {W.E.F.15/06/2018}

Second Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PGT (SBD)	EM III (ABC)	LUNCH BREAK	EMI (DKR)	ADE (PPK)	SHORT BREAK	MS (S2) (KEG) ADE (S1) (PPK)	
Tuesday	MS (PBB)	PGT (SBD)		EM III (ABC)	EMI (DKR)		MS (S1) (KEG) ADE (S2) (PPK)	
Wednesday	EM III (ABC)	MS (PBB)		EMI (DKR)	ADE (PPK)		LIBRARY	
Thursday	PGT (SBD)	MS (PBB)		EM III (ABC) TU			EMI(S1) (RJI) Soft Skill(S2) (AJT)	
Friday	MS (PBB)	PGT (SBD)		Audit Course I(AJT)			Mentor Meeting Scheme (Resp. mentor)	
Saturday	EM III (ABC)	ADE (PPK)		ADE (PPK)	EMI (DKR)		EMI(S2) (RJI) Soft Skill(S1) (AJT)	
Name of Class Coordinators -								
S.E.								
Mrs. Pragati R. Patil								

Prof.S.B.Dongarkar
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Class Time Table {A.C.Y. 2018-19 SEM-V}

T.E.(2015) {W.E.F.15/06/2018}

Third Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45	
Monday	AM&A (IMK)	ITM (MSW)	LUNCH BREAK	PE (MSW)	EIM&T (RJI)	SHORT BREAK	PE(T1) (MSW) EIMT (T2) (RJI)		
Tuesday	EM-II (AJT)	PE (MSW)		EIM&T (RJI)	EM-II (AJT)		PE(T2) (MSW) EIMT (T1) (RJI)		
Wednesday	ITM (MSW)	AM&A (IMK)		Audit Course-III (PDJ)			EM-II(T1) (AJT), AM&A(T2) (IMK)		
Thursday	PE (MSW)	EM-II (AJT)		Mentor Meeting Scheme (Resp.			EM-II(T2) (AJT), AM&A(T1) (IMK)		
Friday	AM&A (IMK)	ITM (MSW)		PE (MSW)	EIM&T (RJI)		LIBRARY		
Saturday	AM&A (IMK)	EM-II (AJT)		Seminar I (Resp. Guid)			Seminar I (Resp. Guid)		
Name of Class Coordinators -									
T.E.									
Prof.R.J.Ingle									

Prof.S.B.Dongarkar
Time Table In-charge

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Department of Electrical Engineering
Class Time Table {A.C.Y. 2018-19-SEM-VII}
B.E.(2015) {W.E.F.15/06/2018}



Final Year Time Table

Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PQ (PDJ)	PSOC (KEG)	LUNCH BREAK	PLC & SCADA (IMK)	CS II (SBD)	SHORT BREAK	PQ(B1) (MSW) PLC & SCADA (B2) (IMK)	
Tuesday	PLC & SCADA (IMK)	PQ (PDJ)		PSOC (B1) (KEG) CSII(B2) (SBD)			Mentor Meeting Scheme (Resp. mentor)	
Wednesday	PSOC (KEG)	CS II (SBD)		PLC & SCADA (IMK)	LIBRARY		PSOC (B2) (KEG) CSII(B1) (SBD)	
Thursday	PLC & SCADA (IMK)	PSOC (KEG)		PQ(B2) (PDJ) PLC & SCADA (B1) (IMK)			LIBRARY	
Friday	PSOC (KEG)	CS II (SBD)		Mentor Meeting Scheme (Resp. mentor)			Audit Course-VII (MSW)	
Saturday	PQ (PDJ)	CS II (SBD)		PROJECT STAGE-I (Resp. Guid)			PROJECT STAGE-I (Resp. Guid)	
Name of Class Coordinators -								
B.E.								
Prof.K.E.Ghughe								


Prof.S.B.Dongarkar
Time Table In-charge


Head of Department
Head of Department
 Electrical Engineering Department
 Brahma Valley College of Engg & R. I
 Anjaneri, Nashik- 422 213


Principal
PRINCIPAL
 Brahma Valley College of Engg. & R.I

Time	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	T.E.	B.E.
10 am to 11am	FMA (IMK)	DEM (AJT)	HVE (SBD)	EM I (PBB)	CS I (SBD)	SGP (AJT)	NMCP (PPK)	PS II (PDJ)	PECD (IMK)	HVE (SBD)	DEM (AJT)	HVE (SBD)	PS I (PDJ)	UEE (MSW)
11 am to 12 pm	PS I (PDJ)	CS I (SBD)	SG (PRP)	NA (DRK)	UEE (MSW)	PECD (IMK)	EM I (PBB)	EA&M (RJI)	HVE (SBD)	NA (DRK)	PS II (PDJ)	SGP (AJT)	EM I (PBB)	CS I (SBD)

Lunch Break

12:30 pm to 1:30 pm	EM I (PBB)	PS II (PDJ)	SGP (AJT)	NMCP (PPK)	EA&M (RJI)	HVE (SBD)	FMA (IMK)	Mentor Meeting Scheme (Resp. mentor)	Mentor Meeting Scheme (Resp. mentor)	UEE (MSW)	HVE (B2) (RJI)	NMCP (PPK) Tut.	DEM (AJT)	LIBRARY	Audit Course IV (KEG)	Project (Resp. Guide)
1:30 pm to 2:30 pm	NA (DRK)	UEE (MSW)	PECD (IMK)	PS I (PDJ)	DEM (AJT)	SG (PRP)	NA (DRK)	NA (DRK)	NA (DRK)	PS I (PDJ)	CS I (SBD)	PS I (PDJ)	CS I (SBD)	SG (PRP)	EA&M (RJI)	Project (Resp. Guide)

Short Break

2:45 pm to 3:45 pm	EM I (S1)(PBB)	PS II (T1) (PDJ)	SGP (B1) (MSW) Library (B2)	EM I (S2)(PBB) NA(S1) (RJI)	PS II (T2) (PDJ)	SGP (B2) (MSW) Library (B1)	NMCP(S1)(PK) FMA(S2)(IMK)	DEM (T2) (AJT) EA&M (T1) (MSW)	HVE (B1) (RJI) PECD (B2) (KEG)	NMCP(S2) (PPK) FMA(S1) (IMK)	Workshop (T2)(KEG) Library (T1)	Audit Course VI (PRP)	Audit Course II (KEG)	DEM (T1) (AJT) EA&M (T2) (MSW)	Mentor Meeting Scheme (Resp. mentor)	Workshop (T1)(KEG) Library (T2)	Project (Resp. Guide)
3:45 pm to 4:45 pm	EM I (S1)(PBB) NA(S2)(RJI)	PS II (T1) (PDJ) CS I (T2) (SBD)	SGP (B1) (MSW) Library (B2)	EM I (S2)(PBB) NA(S1) (RJI)	PS II (T2) (PDJ)	SGP (B2) (MSW) Library (B1)	NMCP(S1)(PK) FMA(S2)(IMK)	DEM (T2) (AJT) EA&M (T1) (MSW)	HVE (B1) (RJI) PECD (B2) (KEG)	NMCP(S2) (PPK) FMA(S1) (IMK)	Workshop (T2)(KEG) Library (T1)	Audit Course VI (PRP)	Audit Course II (KEG)	DEM (T1) (AJT) EA&M (T2) (MSW)	Mentor Meeting Scheme (Resp. mentor)	Workshop (T1)(KEG) Library (T2)	Project (Resp. Guide)



Anjaneri

Time Table Incharge

Anjaneri

H.O.D

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

Anjaneri

PRINCIPAL
Brahma Valley College of Engg. & R. I

Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering
Class Time Table {A.C.Y. 2018-19-SEM-IV}

S.E.(2015) {W.E.F.17/12/2018}

Second Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	EM I (PBB)	PS I (PDJ)	LUNCH BREAK	NMCP (PPK)	FMA (IMK)	SHORT BREAK	EM I (S1)(PBB) NA(S2)(RJI)	
Tuesday	EM I (PBB)	NA (DRK)		FMA (IMK)	PS I (PDJ)		EM I (S2)(PBB) NA(S1)(RJI)	
Wednesday	FMA (IMK)	NMCP (PPK)		EM I (PBB)	NA (DRK)		NMCP(S1)(PPK) FMA(S2)(IMK)	
Thursday	NA (DRK)	NMCP (PPK)		LIBRARY			NMCP(S2)(PPK) FMA(S1)(IMK)	
Friday	PS I (PDJ)	EM I (PBB)		NMCP (PPK)	FMA (IMK)		Mentor Meeting Scheme (Resp.	
Saturday	PS I (PDJ)	NA (DRK)		Audit Course II (SBD)			NMCP(PPK) Tutorial	
Name of Class Coordinators -								
S.E.								
Prof.P.B.Bhapkar								

Prof.S.B.Dongarkar
Time Table In-charge

Head of Department
Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

Principal
PRINCIPAL
Brahma Valley College of Engg. & R.I

Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Class Time Table {A.C.Y. 2018-19-SEM-III}
T.E.(2015) {W.E.F.17/12/2018}



Third Year Time Table

Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PS II (PDJ)	CS I (SBD)	LUNCH BREAK	UEE (MSW)	DEM (AJT)	SHORT BREAK	PS II (T1) (PDJ) CS I (T2) (SBD)	
Tuesday	CS I (SBD)	UEE (MSW)		PS II (PDJ)	EA&M (RJI)		PS II (T2) (PDJ) CS I (T1) (SBD)	
Wednesday	PS II (PDJ)	DEM (AJT)		Mentor Meeting Scheme (Resp.)			DEM (T2) (AJT) EA&M (T1) (MSW)	
Thursday	EA&M (RJI)	CS I (SBD)		EA&M (RJI)	DEM (AJT)		LIBRARY	
Friday	CS I (SBD)	PS II (PDJ)		Audit Course IV (PDJ)			DEM (T1) (AJT) EA&M (T2) (MSW)	
Saturday	UEE (MSW)	DEM (AJT)		Mentor Meeting Scheme (Resp.)			Workshop	
Name of Class Coordinators -								
T.E.								
Ms. Rohini J. Ingale								

Prof.S.B.Dongarkar
Time Table In-charge

H.O.D

Head of Department
 Electrical Engineering Department
 Brahma Valley College of Engg & R. I
 Anjaneri, Nashik- 422 213

Principal

PRINCIPAL
 Brahma Valley College of Engg. & R.I

Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Class Time Table {A.C.Y. 2018-19-SEM-VIII}
B.E.(2015) {W.E.F.17/12/2018}



Final Year Time Table

Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45	
Monday	SGP (AJT)	PECD (IMK)	LUNCH BREAK	SG (PRP)	HVE (SBD)	SHORT BREAK	SGP (B1) (MSW) Library (B2)		
Tuesday	PECD (IMK)	SGP (AJT)		HVE (RJI)	SG (PRP)		SGP (B2) (MSW) Library (B1)		
Wednesday	SGP (AJT)	PECD (IMK)		Mentor Meeting Scheme (Resp. mentor)			HVE (B1) (RJI) PECD (B2) (KEG)		
Thursday	SG (PRP)	HVE (RJI)		Audit Course VI (MSW)			HVE (B2) (SBD) PECD (B1) (KEG)		
Friday	PECD (IMK)	HVE (RJI)		Mentor Meeting Scheme (Resp. mentor)			Library		
Saturday	Project (Resp. Guide)			Project (Resp. Guide)			Project (Resp. Guide)		
Name of Class Coordinators -									
B.E.									
Mr.Kapil E. Gughe									

Prof.S.B.Dongarkar
Time Table In-charge

H.O.D.

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

Principal

PRINCIPAL
Brahma Valley College of Engg.

Day	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday						
Time	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.				
10 am to 11am	PGT (SBD)	ITM (MSW)	PSOC (KEG)	ADE (PPK)	AM&A (IMK)	CS II (SBD)	MS (PBB)	PE (MSW)	PQ (PDI)	MS (PBB)	EM-II (AJT)	CS II (SBD)	PGT (SBD)	ITM (MSW)	PLC & SCADA (IMK)	EM III (ABC)	AM&A (IMK)	E&HV (AJT)				
11 am to 12 pm	MS (PBB)	AM&A (IMK)	PQ (PDI)	PGT (SBD)	ITM (MSW)	PLC & SCADA (IMK)	ADE (PPK)	EIM&T (RJI)	PSOC (KEG)	EMI (DKR)	AM&A (IMK)	PSOC (KEG)	EM III (ABC)	AM&A (IMK)	PQ (PDI)	MS (PBB)	EIM&T (RJI)	CS II (SBD)				
12 pm to 12:30 pm	Lunch Break																					
12:30 pm to 1:30 pm	EM III (ABC)	EM-II (AJT)	PLC & SCADA (IMK)	EMI (DKR)	EM-II (AJT)	PQ(B2) (MSW) & PLC & SCADA (B1) (IMK)	PGT (SBD)	EIM&T (RJI)	E&HV (AJT)	Audit Course I (IMK)	EM-II(T2) (AJT), EIMT (T1) (RJI)	CSII(B2) (SBD), PQ (B1) (MSW)	EMI (DKR)	EM-II (AJT)	PSOC (KEG)	ADE (PPK)	Library	PROJECT				
1:30 pm to 2:30 pm	ADE (PPK)	PE (MSW)	E&HV (AJT)	EM III (ABC) Tut.	EIM&T (RJI)	SCADA (B1) (IMK)	EM III (ABC)	PE (MSW)	PLC & SCADA (IMK)										EMI (SBD)	PE (MSW)	Library	EMI (DKR)
2:30 pm to 2:45 pm	Short Break																					
2:45 pm to 3:45 pm	MS (S2) (KEG)	Audit Course III (PDI)	PQ(B1) (MSW) & PLC & SCADA (B2) (IMK)	MS (S1) (KEG)	PE (T2) (MSW)	Mentor Meeting Scheme (Resp. mentor)	Mentor Meeting Scheme (Resp. mentor)	EM-II(T1) (AJT), EIMT (T2) (RJI)	CSII(B1) (SBD), PQ (B2) (MSW)	EMI(S1) (RJI) Library (S2) (PPK)	Mentor Meeting Scheme (Resp. mentor)	Library	EMI(S2) (RJI) Library (S1) (PPK)	PE(T1) (MSW) & AM&A (T2) (AJT)	PSOC (KEG)	Soft Skill (KEG)	Seminar	PROJECT				
3:45 pm to 4:45 pm	ADE (S1) (PPK)			ADE (S2) (PPK)	AM&A (T1) (AJT)										CS II (SBD)							



Anjaneri

Time Table In-Charge

Anjaneri
H.O.D

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

Anjaneri
Principal
PRINCIPAL
Brahma Valley College of Engg. & R. I

Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Class Time Table {A.C.Y. 2017-18-SEM-III}

S.E.(2015) {W.E.F.15/06/2017}

Second Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PGT (SBD)	MS (PBB)	LUNCH BREAK	EM III (ABC)	ADE (PPK)	SHORT BREAK	MS (S2) (KEG) ADE (S1) (PPK)	
Tuesday	ADE (PPK)	PGT (SBD)		EMI (DKR)	EM III (ABC) Tut.		MS (S1) (KEG) ADE (S2) (PPK)	
Wednesday	MS (PBB)	ADE (PPK)		PGT (SBD)	EM III (ABC)		Mentor Meeting Scheme (Resp. mentor)	
Thursday	MS (PBB)	EMI (DKR)		Audit Course I (IMK)			EMI(S1) (RJI) Library(S2) (PPK)	
Friday	PGT (SBD)	EM III (ABC)		EMI (DKR)	PGT (SBD)		EMI(S2) (RJI) Library(S1) (PPK)	
Saturday	EM III (ABC)	MS (PBB)		ADE (PPK)	EMI (DKR)		Soft Skill (KEG)	
Name of Class Coordinators -								
S.E.								
Mrs. Pragati R. Patil								

Prof.S.B.Dongarkar

Time Table In-charge

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

Head of Department

PRINCIPAL
Brahma Valley College of Engg. & R.I

Principal

Staff Initial	Name of Staff	Name of Subject
DKR	Dr. Dev K. Rai	Electrical Measurements and Instrumentation
IMK	Mr.Md. Ikramuddin	Audit Course I
KEG	Mr.Kapil E. Gughe	Material Science (PR), Soft Skill
PPK	Mrs. Priyanka P. Kakade	Analog And Digital Electronics,
SBD	Ms. Shubhangi B. Dongarkar	Power Generation Technologies
PRP	Mrs. Pragati R. Patil	Material Science
AJT	Mr. Abhishek J.Tripathi	Audit Course I
RJI	Ms. Rohini J. Ingale	Electrical Measurements and Instrumentation (PR)
ABC		Engineering Mathematics-III

Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Class Time Table {A.C.Y. 2017-18 SEM-V}

T.E.(2015) {W.E.F.15/06/2017}

Third Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	ITM (MSW)	AM&A (IMK)	LUNCH BREAK	EM-II (AJT)	PE (MSW)	SHORT BREAK	Audit Course III (PDJ)	
Tuesday	AM&A (IMK)	ITM (MSW)		EM-II (AJT)	EIM&T (RJI)		PE(T2) (MSW) AM&A(T1) (AJT)	
Wednesday	PE (MSW)	EIM&T (RJI)		EIM&T (RJI)	PE (MSW)		EM-II(T1) (AJT), EIMT (T2) (RJI)	
Thursday	EM-II (AJT)	AM&A (IMK)		EM-II(T2) (AJT) EIMT (T1) (RJI)			Mentor Meeting Scheme (Resp. mentor)	
Friday	ITM (MSW)	AM&A (IMK)		EM-II (AJT)	PE (MSW)		PE(T1) (MSW) AM&A(T2) (AJT)	
Saturday	AM&A (IMK)	EIM&T (RJI)		Library			Seminar I (Resp. Guid)	
Name of Class Coordinators -								
T.E.								
Prof.R.J.Ingle								

Prof.S.B.Dongarkar

Time Table In-charge

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

Head of Department

PRINCIPAL
Brahma Valley College of Engg. & R. I

Principal

Staff Initial	Name of Staff	Name of Subject with code
IMK	Mr.Md. Ikramuddin	Advance Microcontroller and its Application
PBB	Mrs. Pragati R. Patil	Audit Course-III
AJT	Mr. Abhishek J.Tripathi	Electrical Machines-II ,Advance Microcontroller and its Application(PR)
MSW	Mr. Mangesh S. Wadtkar	Industrial and Technology Management, Power Electronics
RJI	Ms. Rohini J. Ingale	Electrical Installation and Maintenance and Testing

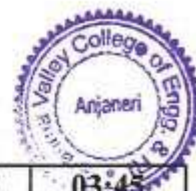
Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering


Class Time Table {A.C.Y. 2022-23-SEM-VII}

B.E.(2012) {W.E.F.15/06/2017}

Final Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	PSOC (KEG)	PQ (PDJ)	LUNCH BREAK	PLC & SCADA (IMK)	E&HV (AJT)	SHORT BREAK	PQ(B1) (MSW) PLC & SCADA (B2) (IMK)	
Tuesday	CS II (SBD)	PLC & SCADA(I MK)		PQ(B2) (MSW) PLC & SCADA (B1) (IMK)			Mentor Meeting Scheme (Resp. mentor)	
Wednesday	PQ (PDJ)	PSOC (KEG)		E&HV (AJT)	PLC & SCADA (IMK)		CSII(B1) (SBD), PQ (B2)(MSW)	
Thursday	CS II (SBD)	PSOC (KEG)		CSII(B2) (SBD), PQ (B1)(MSW)			LIBRARY	
Friday	PLC & SCADA (IMK)	PQ (PDJ)		PSOC (KEG)	Library		PSOC (KEG)	CS II (SBD)
Saturday	E&HV (AJT)	CS II (SBD)		PROJECT STAGE-I (Resp. Guid)			PROJECT STAGE-I (Resp. Guid)	
Name of Class Coordinators -								
B.E.								
Prof.K.E.Ghuge								


Prof.S.B.Dongarkar
Time Table In-charge


H.O.D
Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R.I,
Anjaneri, Nashik- 422 213


Principal
PRINCIPAL
Brahma Valley College of Engg. & R

Brahma Vallu College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Master Time Table {A.C.Y. 2017-18} SEM-II

Day	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday		
	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.	S.E.	T.E.	B.E.
10 am to 11am	NA (DRK)	UEE (MSW)	SG (PRP)	FMA (IMK)	PS II (PDJ)	HVE (SBD)	PS I (PDJ)	CS I (SBD)	PECD (IMK)	NMCP (PPK)	PS II (PDJ)	SG (PRP)	EM I (PBB)	PS II (PDJ)	SGP (AJT)	PS I (PDJ)	UEE (MSW)	Project (Resp. Guide)
11 am to 12 pm	PS I (PDJ)	CS I (SBD)	PECD (IMK)	NMCP (PPK)	UEE (MSW)	SGP (AJT)	EM I (PBB)	DEM (AJT)	HVE (SBD)	NA (DRK)	CS I (SBD)	SGP (AJT)	PS I (PDJ)	EA&M (RJI)	PECD (IMK)	EM I (PBB)	DEM (AJT)	Project (Resp. Guide)
12 pm to 12:30 pm	Lunch Break																	
12:30 pm to 1:30 pm	EM I (PBB)	PS II (PDJ)	HVE (SBD)	NA (DRK)	DEM (AJT)	Mentor Meeting Scheme (Resp. mentor)	NMCP (PPK)	Mentor Meeting Scheme (Resp. mentor)	SG (PRP)	Audit Course II (KEG)	UEE (MSW)	PECD (IMK)	NA (DRK)	Audit Course IV (KEG)	Mentor Meeting Scheme (Resp. mentor)	FMA (IMK)	EA&M (RJI)	Project (Resp. Guide)
1:30 pm to 2:30 pm	FMA (IMK)	DEM (AJT)	SG (PRP)	LIBRARY	EA&M (RJI)		FMA (IMK)		SGP (AJT)		EA&M (RJI)	HVE (SBD)	NMCP (PPK)			EM I (PBB)	CS I (SBD)	Project (Resp. Guide)
2:30 pm to 2:45 pm	Short Break																	
2:45 pm to 3:45 pm	EM I (S1) (PBB)	PS II (T1) (PDJ)	SGP (B1) (MSW)	EM I (S2) (PBB)	PS II (T2) (PDJ)	SGP (B2) (MSW)	NMCP (S1) (PPK)	DEM (T2) (AJT)	HVE (B1) (RJI)	NMCP (S2) (PPK)	LIBRARY	HVE (B2) (RJI)	Mentor Meeting Scheme (Resp. mentor)	DEM (T1) (AJT)	LIBRARY	LIBRARY	Workshop	Project (Resp. Guide)
3:45 pm to 4:45 pm	NA(S2) (RJI)	CS I (T2) (SBD)	Library (B2)	NA(S1) (RJI)	CS I (T1) (SBD)	Library (B1)	FMA (S2) (IMK)	EA&M (T1) (MSW)	PECD (B2) (KEG)	FMA (S1) (IMK)		PECD (B1) (KEG)		EA&M (T2) (MSW)				Project (Resp. Guide)

[Signature]

Time Table In-Charge



[Signature]
H.O.D

Head of Department
Electrical Engineering Department
Brahma Vallu College of Engg. & R. I
Anjaneri, Nashik- 422 213

[Signature]
Principal

PRINCIPAL
Brahma Vallu College of Engg. & R. I

Brahma Valley College of Engineering & Reseach Institute, Nashik
Department of Electrical Engineering
Class Time Table {A.C.Y. 2017-18-SEM-IV}
S.E.(2015) {W.E.F.18/12/2017}



Second Year Time Table

Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45
Monday	NA (DRK)	NMCP (PPK)	LUNCH BREAK	EM I (PBB)	FMA (IMK)	SHORT BREAK	EM I (S1)(PBB) NA(S2)(RJI)	
Tuesday	FMA (IMK)	PS I (PDJ)		NA (DRK)	NMCP (PPK) Tutorial		EM I (S2)(PBB) NA(S1)(RJI)	
Wednesday	PS I (PDJ)	EM I (PBB)		NMCP (PPK)	FMA (IMK)		NMCP(S1)(PPK) FMA(S2)(IMK)	
Thursday	NMCP (PPK)	NA (DRK)		Audit Course II (KEG)			NMCP(S2)(PPK) FMA(S1)(IMK)	
Friday	EM I (PBB)	PS I (PDJ)		NA (DRK)	NMCP (PPK)		Mentor Meeting Scheme (Resp. mentor)	
Saturday	PS I (PDJ)	EM I (PBB)		FMA (IMK)	EM I (PBB)		LIBRARY	
Name of Class Coordinators -								
S.E.								
Prof.P.B.Bhapkar								

Prof.S.B.Dongarkar
Time Table In-charge

H.O.D
Head of Department
 Electrical Engineering Department
 Brahma Valley College of Engg & R. I
 Anjaneri, Nashik- 422 213

Principal
PRINCIPAL
 Brahma Valley College of Engg. & R. I

Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Class Time Table {A.C.Y. 2017-18-SEM-III}

T.E.(2015) {W.E.F.18/12/2017}

Third Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45	
Monday	UEE (MSW)	CS I (SBD)	LUNCH BREAK	PS II (PDJ)	DEM (AJT)	SHORT BREAK	PS II (T1) (PDJ) CS I (T2) (SBD)		
Tuesday	PS II (PDJ)	UEE (MSW)		DEM (AJT)	EA&M (RJI)		PS II (T2) (PDJ) CS I(T1) (SBD)		
Wednesday	CS I (SBD)	DEM (AJT)		Mentor Meeting Scheme (Resp. mentor)			DEM(T2) (AJT) EA&M(T1) (MSW)		
Thursday	PS II (PDJ)	CS I (SBD)		UEE (MSW)	EA&M (RJI)		LIBRARY		
Friday	PS II (PDJ)	EA&M (RJI)		Audit Course IV (KEG)			DEM(T1) (AJT) EA&M (T2) (MSW)		
Saturday	UEE (MSW)	DEM (AJT)		EA&M (RJI)	CS I (SBD)		Workshop		
Name of Class Coordinators -									
T.E.									
Ms. Rohini J. Ingale									

Time Table Incharge

H.O.D

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Nashik - 422 213

Principal

PRINCIPAL
Brahma Valley College of Engg

Brahma Valley College of Engineering & Reseach Institute, Nashik

Department of Electrical Engineering

Class Time Table {A.C.Y. 2017-18-SEM-III}

B.E.(2012) {W.E.F.18/12/2017}

Final Year Time Table



Day	10:00 To 11:00	11:00 To 12:00	12:00 To 12:30	12:30 To 01:30	01:30 To 02:30	02:30 To 02:45	02:45 To 03:45	03:45 To 04:45	
Monday	SG (PRP)	PECD (IMK)	LUNCH BREAK	HVE (SBD)	SG (PRP)	SHORT BREAK	SGP (B1) (MSW) Library (B2)		
Tuesday	HVE (SBD)	SGP (AJT)		Mentor Meeting Scheme (Resp. mentor)			SGP (B2) (MSW) Library (B1)		
Wednesday	PECD (IMK)	HVE (SBD)		SG (PRP)	SGP (AJT)		HVE (B1) (RJI) PECD (B2) (KEG)		
Thursday	SG (PRP)	SGP (AJT)		PECD (IMK)	HVE (SBD)		HVE (B2) (RJI) PECD (B1) (KEG)		
Friday	SGP (AJT)	PECD (IMK)		Mentor Meeting Scheme (Resp. mentor)			LIBRARY		
Saturday	Project (Resp. Guide)			Project (Resp. Guide)			Project (Resp. Guide)		
Name of Class Coordinators -									
B.E.									
Mr.Kapil E. Ghuge									

Time Table Incharge

H.O.D

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

Principal

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Brahma Valley College of Engg. & R.I

Course File Index

Sr. No. Content

1. Academic Calendars
2. Time Table
3. Vision – Mission
4. Course Objectives & Course Outcomes
5. Course Syllabus
6. Content beyond the syllabus to bridge the Gap
7. University Question Papers and Model Solution
8. Question Bank
9. Teaching Plan(Theory)
10. Teaching Plan (Practical)
11. Student Attendance Record
12. Continuous Assessment Record
13. Notes (Handwritten)




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BRAHMA VALLEY COLLEGE OF ENGG. AND RI, NASHIK

TEACHING PLAN

Subject: Engineering Materials & Metallurgy – [202044]

Class : S.E

Semester : I

Teaching Scheme

Credits 04

Examination Scheme

Lectures – 03hrs/Wk

Theory - 01

Theory In Sem – 30 Marks

Practical - 02hrs/Wk

Practical - 01

Theory End Sem – 70 Marks

Termwork – 25 Marks

Academic Year - 21-22

Lectures	Topic Section-I	Plan
	Unit – I : Crystal Structures and Deformation of Materials	(08 Hrs)
1	Crystal Structures: Study of Crystal structures BCC, FCC, HCP	1
2	Lattice parameters & properties, Miller indices	1
3	Crystal imperfections, and Diffusion Mechanisms	1
4	Material Properties: Mechanical (Impact, hardness, etc.), Electrical, optical and Magnetic properties	1
5	Crystal Deformation of Materials: Elastic deformation, Plastic deformation	1
6	Slip, twinning, work hardening, baushinger effect	1
7	Recovery, re-crystallization and grain growth	1
8	Fracture: Types of fractures (brittle, ductile), Creep & Fatigue failures.	1
	Unit – II : Material Testing and Characterization Techniques	(06 Hrs)
9	Destructive Testing: Impact test, Cupping test and Hardness test	
10	Non-Destructive Testing: Eddy current test, Sonic & Ultrasonic testing, X-ray Radiography testing (Principle and Applications only)	1
11	Microscopic Techniques: Sample Preparation and etching procedure	1
12,13	Optical microscopy, Electronic microscopy - only SEM, TEM and X-ray diffraction (Principle and Applications only)	2
14	Macroscopy: Sulphur printing, flow line observation, spark test	1
	Unit – III : Phase Diagrams and Iron- Carbon Diagram	(09 Hrs)
15	Solid solutions: Introduction, Types	1
16	Humerothery rule for substitutional solid solutions	1
17	Solidification: Nucleation & crystal growth	1
18	Solidification of pure metals, solidification of alloys	1
19	Phase Diagrams: Cooling curves, types of phase diagrams	1
20	Gibbs phase rules	1

21,22,23	Iron-Carbon Diagram: Iron-carbon equilibrium diagrams in detail with emphasis in the invariant reactions	3
	Unit IV : Heat Treatments	(08 Hrs)
24	Austenite transformation in steel: Time temperature transformation diagrams	1
25	Continuous cooling transformation diagrams. Retained austenite and its effect	1
26	Steps in Heat treatment and Cooling Medium	1
27	Heat Treatment Processes: Introduction, Annealing (Full annealing, Process annealing	1
28	Spheroidise annealing, isothermal annealing, stress relief annealing)	1
29	Normalising, Hardening, Tempering, Austempering	
30	Martempering, Sub-Zero Treatment, Hardenability	1
31	Surface Hardening: Classification, Flame hardening, Induction hardening, Carburising, Nitriding, Carbonitriding	1
	Unit V : Ferrous Materials	(07 Hrs)
32	Classification of Non-Ferrous Metals: Study of Non-ferrous alloys with Designation, Composition, Microstructure	1
33	Mechanical & other properties for Industrial Applications: Copper and its Alloys (Gilding Metal, Cartridge Brass, Muntz Metal, Tin Bronze, Beryllium Bronze)	1
34	Aluminium and its Alloy (LM5, Duralumin, Y-Alloy, Hinduminium)	1
35	Nickel and its Alloys (Invar, Inconel), Titanium and its Alloys (α Alloys, α - β Alloys)	1
36	Cobalt and its Alloys (Stellite Alloys, Alnico), Bearing Alloys (Classification, lead based alloys, tin based alloys), Age Hardening	1
37	Microstructure and Property relationship of various Non-ferrous Materials	1
38	Recent Material used in Additive Manufacturing: Properties, Composition and Application only	1
	Unit VI : Non-Ferrous Materials	(07 Hrs)
39	Classification of Non-Ferrous Metals: Study of Non-ferrous alloys with Designation, Composition, Microstructure	1
40	Mechanical & other properties for Industrial Applications: Copper and its Alloys (Gilding Metal, Cartridge Brass, Muntz Metal, Tin Bronze, Beryllium Bronze)	1
41	Aluminium and its Alloy (LM5, Duralumin, Y-Alloy, Hinduminium), Nickel and its Alloys (Invar, Inconel)	1
42	Titanium and its Alloys (α Alloys, α - β Alloys), Cobalt and its Alloys (Stellite Alloys, Alnico)	1
43	Bearing Alloys (Classification, lead based alloys, tin based alloys), Age Hardening	1

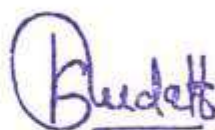
44	Microstructure and Property relationship of various Non-ferrous Materials	1
45	Recent Material used in Additive Manufacturing: Properties, Composition	1



Prof.A.U.Bonde
Subject Teacher



H.O.D
Mechanical Department

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Anjaneri, Nashik
Department of Mechanical Engineering

Monthly Unit Test – II

Date : Time: 10.15-11.15
Max. Marks : 30
Name of Teacher : Mr.
Subject Code & Name : Refrigeration Air Conditioning (302049)
Year : TE
Semester : II

Instructions to the Candidates:

- 1) Student should bring R.R. Pages for class test.
- 2) Question paper based on syllabus completion till date.
- 3) Question paper will base on University Paper Pattern.
- 4) Test will be of 30 marks for S.E (10 Marks MCQ and 20 marks descriptive)
- 5) Test will be of 30 marks for T.E and B.E descriptive.

Course Outcomes (CO):

CO 1: Illustrate the fundamental principles and applications of refrigeration and air conditioning system

CO 2: Obtain cooling capacity and coefficient of performance by conducting test on vapour compression refrigeration systems

CO 3: Present the properties, applications and environmental issues of different refrigerants

CO 4: Calculate cooling load for air conditioning systems used for various

CO 5: Operate and analyze the refrigeration and air conditioning systems

Question – Co Mapping

Question Number	1			2			3			4		
	a	b	c	a	b	c	a	b	c	a	b	c
CO mapped	2	2	--	4	2	--	4	2	--	4	2	--



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Brahma Valley College of Engineering & R.I. Nashik

Refrigeration Air Conditioning (302049)

Time: 1 Hour

Unit Test II

Max Marks: 30

Instruction to Candidates: Attempt Any Three Questions

Q. No		Question Statement	Marks
1	a)	A data pertaining to refrigeration system is as follows: Two separate evaporators E1 (10 TR) and E2 (20 TR) at temperatures 5°C and 15°C respectively. Common condenser is at a temperature 38°C. The liquid from the condenser is saturated. After evaporator E2, pressure reducing valve bring the pressure to the suction pressure of the compressor. Single compressor and individual expansion valves are used in the system. Use Refrigerant data provided. Make the neat flow diagram and a cycle diagram on P-h plane, Find: Power required to run the system, COP of the system. See Table Below (Q6)	8
	b)	For an application, three chambers are to be maintained at 12 °C. Draw the block diagram and T-S- Diagram for the required application.	2
2	a)	Define and explain the following: Humidity ratio, Dew point temperature, Relative humidity.	6
	b)	Mention the advantages of Cascade refrigeration system over two stage vapour compression refrigeration system.	4
3	a)	Define: i) RSHP ii) GSHP iii) ESHP with representation on schematic psychrometric chart. (All processes to be shown on single figure only). Explain their physical significance.	6
	b)	Draw neat block diagram of multistage VCC with intercooler between two stages.	4
4	a)	Without using Psychrometric chart calculate humidity ratio, Relative humidity and Enthalpy of moist air having DBT 38 °C and DPT 15 °C. Take total pressure of sample 1 bar.	6
	b)	Explain two stage compressions with intercooling and sub cooling by external cooling source.	4

Refrigerant Data Q6								
T	P	v_f	v_g	h_f	h_g	h_{fg}	s_f	s_g
°C	bar	m ³ /kg		kJ/kg			kJ/kgK	
5	3.63	0.000725	0.0475	40.69	189.65	148.96	0.1586	0.6943
15	4.91	0.000743	0.0355	50.10	193.79	143.69	0.1915	0.6902
38	9.14	0.000794	0.0191	72.56	202.51	129.95	0.2654	0.6830



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Anjaneri, Nashik
Department of Mechanical Engineering
Weekly/Monthly/Prelim Test – II

Date : Time: 10.15-11.15
Max. Marks : 30
Name of Teacher : Mr.
Subject Code & Name : Numerical Methods and Optimization (302047)
Year : TE
Semester : II

Instructions to the Candidates:

- 1) Student should bring R.R. Pages for class test.
- 2) Question paper based on syllabus completion till date.
- 3) Question paper will base on University Paper Pattern.
- 4) Test will be of 30 marks for S.E (10 Marks MCQ and 20 marks descriptive)
- 5) Test will be of 30 marks for T.E and B.E descriptive.

Course Outcomes (CO):

CO 1: Use appropriate Numerical Methods to solve complex mechanical engineering problems.

CO 2: Formulate algorithms and programming

CO 3: Use Mathematical Solver.

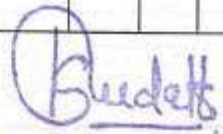
CO 4: Generate Solutions for real life problem using optimization techniques.

CO 5: Analyze the research problem

Question – Co Mapping

Question Number	1				2			3			4			5		
	a	b	c	d	a	b	c	a	b	c	a	b	c	a	b	c
CO mapped	CO 4	CO 2	CO 1	CO 4	CO 4	CO 1	CO 1									




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Unit Test No.: 02

Subject : Numerical Methods and Optimization

Class: T.E.Mechanical

Marks : 30

Q.No	Question Statement	Marks
1.	Attempt any three Questions of the following	
a)	<p>Maximize</p> $Z = 2x_1 + 5x_2 ;$ <p>Subject to,</p> $x_1 + 4x_2 \leq 24$ $3x_1 + x_2 \leq 21$ $x_1 + x_2 \leq 9$ $x_1, x_2 \geq 0$	6M
b)	Draw a Flowchart for Range Kutta 4 th order method	6M
c)	Solve $dy/dx = x+y+xy$ Given boundary conditions that at $x = 0, y = 1$. Find y at $x = 0.1$, by Modified Euler's Method up to accuracy 0.001.	6M
d)	Explain what is Genetic Algorithm with suitable example.	6M
2.	Attempt any two Questions of the following	
a)	What is optimization and explain its classification & applications.	6M
b)	Solve second order differential equation, $d^2 y/dx^2 + (2x \cdot dy/dx) + y = 0$. Given at $x=0, y=0.5$ & $dy/dx = 0.1$. find, y at $x=0.1$ by using Range Kutta 2 nd order method.	6M
c)	<p>Solve the Laplace equation $d^2 T/dx^2 + d^2 T/dy^2 = 0$ with respect to the grid and boundary conditions as shown in Fig. Calculate temperatures T_1, T_2, T_3 and T_4.</p>	6M




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Anjaneri, Nashik
Department of Mechanical Engineering
Class Test – II

Date : Time: 10.15-11.15
 Max. Marks :
 Name of Teacher :
 Subject Code & Name :
 Year : TE
 Semester : II

Instructions to the Candidates:

- 1) Student should bring R.R. Pages for class test.
- 2) Question paper based on syllabus completion till date.
- 3) Question paper will base on University Paper Pattern.
- 4) Test will be of 30 marks for S.E (10 Marks MCQ and 20 marks descriptive)
- 5) Test will be of 30 marks for T.E and B.E descriptive.

Course Outcomes (CO):

CO 1: Student should be able to apply the knowledge of various manufacturing processes.

CO 2: Student should be able to identify various process parameters and their effect on processes.


CO 3: Student should be able to figure out application of modern machining.

CO 4: Students should able to get the knowledge of Jigs and Fixtures so as to utilize machine capability for variety of operations.

Question – Co Mapping

Question Number	1			2			3			4			5			6		
	a	b	c	a	b	c	a	b	c	a	b	c	a	b	c	a	b	c
CO mapped	CO 1	CO 2	CO 2	CO 1&2	CO 1	CO 1												




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Department of Mechanical Engineering
Class Test – II

Subject : Manufacturing Processes II (302051)

Unit Test No.:II

Marks : 30

Q.No		Question Statement	Marks
1		Attempt any two	
	a)	Explain truing and Dressing of grinding wheels?	5
	b)	Explain the meaning of W-S-30-R-7-V-17 in case of grinding wheel?	5
	c)	Describe the type of chips	5
2		Attempt any two	
	a)	Describe the cylindrical grinding operation. Give an idea of the grinding wheel and work speeds recommended for this operation.	10
	b)	Index for 87 division by compound indexing?	10
	c)	Write a short note on Lapping, honing and buffing	10




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Anjaneri, Nashik
Department of Mechanical Engineering
Weekly/Monthly/Prelim Test – II

Date : Time: 10.15-11.15
 Max. Marks :
 Name of Teacher :
 Subject Code & Name : Manufacturing Processes II (302051)
 Year : TE
 Semester : II

Instructions to the Candidates:

- 1) Student should bring R.R. Pages for class test.
- 2) Question paper based on syllabus completion till date.
- 3) Question paper will base on University Paper Pattern.
- 4) Test will be of 30 marks for S.E (10 Marks MCQ and 20 marks descriptive)
- 5) Test will be of 30 marks for T.E and B.E descriptive.

Course Outcomes (CO):

CO 1: Student should be able to apply the knowledge of various manufacturing processes.

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CO 4: Students should able to get the knowledge of Jigs and Fixtures so as to utilize machine capability for variety of operations.

Question – Co Mapping

Question Number	1			2			3			4			5			6		
	a	b	c	a	b	c	a	b	c	a	b	c	a	b	c	a	b	c
CO mapped	CO 1	CO 1&2	CO 1	CO 2	CO 1	CO 1												




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Brahma Valley College of Engineering & R.I. Nashik

2nd Semester T.E. Mech (2017-2018)

Subject : Manufacturing Processes II (302051)

Unit Test No.:I

Marks : 30

Q.No		Question Statement	Marks
1		Attempt any two	
	a)	Write brief notes on: (i) Reaming (ii) Core drilling (iii) Counter boring.	5
	b)	What is the difference between "up milling" and "down milling"?	5
	c)	What are the material of broaches? Sketch a typical tooth shape of broach.	5
2		Attempt any two	
	a)	Derive the expression for shear angle in orthogonal cutting in terms of rake angle and chip thickness ratio?	10
	b)	Name and Describe principal parts of milling machine	10
	c)	Explain twist drill terminology using net sketch?	10



Budetti

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Anjaneri, Nashik
Department of Mechanical Engineering
Weekly/Monthly/Prelim Test – II

Date :
 Max. Marks : 30
 Name of Teacher : Mr.
 Subject Code & Name : Mechatronics
 Year : TE
 Semester : II

Time: 10.15-11.15

Instructions to the Candidates:

- 1) Student should bring R.R. Pages for class test.
- 2) Question paper based on syllabus completion till date.
- 3) Question paper will base on University Paper Pattern.
- 4) Test will be of 30 marks for S.E (10 Marks MCQ and 20 marks descriptive)
- 5) Test will be of 30 marks for T.E and B.E descriptive.

Course Outcomes (CO):

CO 1: -Understand key elements of Mechatronics system, representation into block diagram

CO 2: Understand concept of transfer function, reduction and analysis

CO 3: Understand principles of sensors, its characteristics, interfacing with DAQ microcontroller

CO 4: Understand the concept of PLC system and its ladder programming, and significance of PLC systems in industrial application

Question – Co Mapping

Question Number	1			2		3		4		5		6	
	a	b	c	a	b	a	b	a	b	a	b	a	b
CO mapped	CO3	CO4	CO3	CO3	CO3	CO4	CO3	CO3	CO4	CO4	CO3	CO3	CO4



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Unit Test No.: 2

Subject :MQC

Instruction: Solve Any Three Questions

Q.No		Question Statement	Marks		
1	a)	Compare pneumatic comparators and mechanical comparators.	5		
	b)	Explain different types of errors occurred in gears.	5		
2	a)	Calculate chord length & its distance below the tooth tip for a gear at module 4mm & pressure angle 20°	6		
	b)	Write short note on a laser interferometer.	4		
3	a)	Explain Demings 14 point.	5		
	b)	what are the objectives of SQC.	5		
4	a)	Explain seven old quality tools.	4		
	b)	A dimension 25mm is to be produced on a component. For inspection 4 batches of 3 component each are taken as below	6		
Batch		A	B	C	D
Component 1		25.10	24.60	25.41	24.60
Component 2		24.90	25.20	25.15	24.94
Component 3		25.30	24.90	25.60	24.93
If standard deviation as a dimension is 0.280 plot the \bar{x} chart.					



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Brahma Valley college of Engineering and Research Institute
Anjaneri, Nashik
Department of Mechanical Engineering
Class Test-II

Date : Time: 10.15-11.15
 Max. Marks : 30
 Name of Teacher : Mr.
 Subject Code & Name : Mechatronics
 Year : TE
 Semester : II

Instructions to the Candidates:

- 1) Student should bring R.R. Pages for class test.
- 2) Question paper based on syllabus completion till date.
- 3) Question paper will base on University Paper Pattern.
- 4) Test will be of 30 marks for S.E (10 Marks MCQ and 20 marks descriptive)
- 5) Test will be of 30 marks for T.E and B.E descriptive.

Course Outcomes (CO):

CO 1: -Understand key elements of Mechatronics system, representation into block diagram

CO 2: Understand concept of transfer function, reduction and analysis

CO 3: Understand principles of sensors, its characteristics, interfacing with DAQ microcontroller

CO 4: Understand the concept of PLC system and its ladder programming, and significance of PLC systems in industrial application

Question – Co Mapping

Question Number	1			2		3		4		5		6	
	a	b	c	a	b	a	b	a	b	a	b	a	b
CO mapped	CO3	CO4	CO4	CO3	CO3	CO4	CO3	CO3	CO4	CO4	CO3	CO3	CO4



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Anjaneri, Nashik
Department of Mechanical Engineering
Class Test-II

Q.No		Question Statement	Marks
1	a)	Draw a suitable flow chart and explain the working of 4 bit SAR type ADC.	5
	b)	What are the selection criteria of PLC?	3
	c)	What is the function of Counters?	2
2	a)	Explain Data Acquisition system with block diagram.	5
	b)	What is Sampling Theorem?	5
3	a)	Explain Architecture of PLC with suitable example.	5
	b)	For a 4 bit ADC with a $V_{ref} = 10$ volts, find the digital equivalent of $V_{in} = 6$ volts.	5
4	a)	Explain R-2R type DAC with suitable diagram.	5
	b)	With suitable example, draw a ladder diagram and explain how timer is implemented ?	5
5	a)	Draw a suitable block diagram and explain the architecture of the SCADA system.	5
	b)	Write a short note on Voltage Amplifier and current Amplifier	5
6	a)	A 4 bit R-2R DAC has a V_{ref} of 0-10v. If the binary input is 1010, find the equivalent analog output voltage.	5
	b)	Write a short note on different types of logic gates.	5



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Anjaneri, Nashik
Department of Mechanical Engineering
Weekly/Monthly/Prelim Test – I/II/III

Date : Time: 10.15-11.15
Max. Marks : 30
Name of Teacher : Mr.
Subject Code & Name : Design of Machine Elements-II (302048)
Year : TE
Semester : II

Instructions to the Candidates:

- 1) Student should bring R.R. Pages for class test.
- 2) Question paper based on syllabus completion till date.
- 3) Question paper will base on University Paper Pattern.
- 4) Test will be of 30 marks for S.E (10 Marks MCQ and 20 marks descriptive)
- 5) Test will be of 30 marks for T.E and B.E descriptive.

Course Outcomes (CO):

CO 1: To understand and apply principles of gear design to spur gears and industrial spur gear boxes.

CO 2: To become proficient in Design of Helical and Bevel Gear

CO 3: To develop capability to analyze Rolling contact bearing and its selection from manufacturer's Catalogue

CO 4: : To learn a skill to design worm gear box for various industrial applications

CO 5 To inculcate an ability to design belt drives and selection of belt, rope and chain drives.

CO 6: To achieve an expertise in design of Sliding contact bearing in industrial applications

Question – Co Mapping

Question Number	1		2		3		4			5			6		
	a	b	a	b	a	b	a	b	c	a	b	c	a	b	c
CO mapped	CO3	CO3	CO3	CO3	CO4	CO4	CO4	CO4	CO4						




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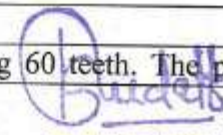
Brahma Valley College of Engineering & R.I. Nashik

Unit Test No.: 2
Class: T.E.Mechanical

Subject : Design of Machine Elements-II
Marks : 30

Q1	A	What are the various bearing mounting methods? Explain them using sketches.	4M
	B	<p>A shaft with centrally mounted left hand helical pinion is supported on two deep groove ball bearings at both ends. Centre distance between two bearings is 200 mm. Pinion is rotating in anticlockwise direction when viewed from right side pinion is transmitting 15 kW power at 1440 rpm in horizontal direction. Pitch circle diameter of pinion is 80 mm. Normal pressure angles and helix angle are 20° and 22° respectively. The required reliability of bearing is 95% with life 12,000 hours. Find dynamic load carry capacity of bearing to select it from manufacturer's Catalogue which is based on 90% reliability.</p> <p>Take, Shock factor $K_a = 1.3$ Radial load factor $X = 0.56$ Thrust factor $Y = 1.25$</p>	10M
		OR	
Q2	A	Explain the types of failures in rolling contact bearing	4M
	B	<p>A transmission shaft is supported by two deep groove ball bearings at two ends. The center distance between the two bearings is 160mm. A load of 300N acts vertically downward at 60mm distance from the left hand bearing whereas a load of 550N acts horizontally at 50mm distance from the right hand bearing. Shaft speed is 3000 rpm and expected life of the bearings is 7000 hours with a reliability of 95%. It is intended to use same bearing at both ends of the shaft. Calculate dynamic load rating of the bearing so that it can be selected from manufacturer's catalogue. Use above relation for reliability analysis.</p>	10M
Q3	A	<p>b) A double start worm made of case hardened alloy steel 16 Ni 80 Cr 60 ($\sigma_{ut} = 700\text{N/mm}^2$) is to mesh with worm gear to be made of phosphor bronze ($\sigma_{ut} = 240\text{N/mm}^2$). The gear pair is required to transmit 5 kW power from an electric motor running at 1500 rpm to a machine running at 75 rpm. The service factor is 1.25 while the factor at safety required is 2.0. The face width of the worm gear is 0.73 times the pitch circle diameter of worm. The worm gear factor is 0.685N/mm² while the diametrical quotient is 10. The normal pressure angle is 14.5°. If the coefficient of friction between worm and worm gear teeth is 0.03 designs the gear pair and find the power lost. Would you recommend a form for the gear box? Assume the permissible temperature rise is 50°C. Use following data :</p> <div style="background-color: #d3d3d3; padding: 10px; margin: 10px 0;"> <p>Lewis form factor – $Y = 0.39 - \frac{2.15}{Z_g}$</p> <p>Velocity factor – $C_v = \frac{6}{6 + v_g}$</p> <p>Area of housing – $A = 1.14 \times 10^{-4} (a)^{1.7} \text{ m}^2$ where a = centre distance.</p> </div>	12M
	B	Derive an expression for component of force acting on worm and worm gear	4M
		OR	
Q4	A	Why worm and worm wheel are made of dissimilar material	3M
	B	Write a short note on thermal consideration in worm gear	3M
	C	A worm transmits 35 kW power at 1440rpm and drives a gear having 60 teeth. The pitch circle	10




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	<p>diameter of worm is 90 mm and triple threaded the module of worm gear is 4 mm. Worm is right handed and rotates in clockwise direction when seen from left. Assume worm 1.5 above the worm wheel. Calculate</p> <ol style="list-style-type: none"> 1) Components of tooth forces 2) Efficiency of drive <p>Also sketch the arrangement showing the components of tooth forces.</p>	M
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Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Academic Year 2020-21 (SEM-I)

Term Work Evaluation Sheet

Subject: Control System-II			Academic Year 2020-21 (SEM-I)																		Class: Final Year Electrical Engg.												
Term Work Evaluation Sheet			Exp.1		Exp.2		Exp.3		Exp.4		Exp.5		Exp.6		Exp.7		Exp.8		Exp.9		Exp.10		TOTAL			Termwork Marks out of 100		Termwork Marks out of 50		Termwork Marks out of 25			
Roll No.	Seat No.	Student Name	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	TOTAL			Termwork Marks out of 100		Termwork Marks out of 50		Termwork Marks out of 25	
1	B150622501	AHIRAO MAYUR SUNIL	4	4	5	4	4	4	5	4	5	4	4	5	4	4	5	4	4	5	4	5	5	5	88	88	44	22					
2	B150622502	BHOYE AAKASH PANDHARINATH	4	4	4	3	4	4	4	3	4	4	4	3	4	4	2	4	5	4	3	5	4	76	76	38	19						
3	B150622503	CHAUDHARI SURAJ AMRUT	5	4	4	4	5	4	4	4	5	4	4	4	5	4	4	3	4	5	4	4	4	84	84	42	21						
4	B150622504	DABHADE VIRAJ VIJAY	5	5	4	5	5	5	4	5	4	4	5	4	5	4	5	5	4	5	5	5	4	92	92	46	23						
5	B150622505	DEORE MANISH SUNIL	4	4	5	4	4	5	4	4	5	4	4	5	4	5	4	5	4	5	5	5	3	88	88	44	22						
6	B150622506	GADE SAGAR KACHRU	5	4	5	3	4	5	2	5	5	3	5	4	5	2	5	4	5	3	5	5	5	84	84	42	21						
7	B150622507	GAWANDE PRANAV TRYAMBAK	5	4	5	4	5	4	5	5	5	5	5	5	4	5	5	4	5	5	5	5	5	92	92	46	23						
8	B150622508	JAGTAP ASMITA VASANT	3	5	4	4	5	4	3	5	4	3	5	5	4	5	5	3	5	3	5	3	4	84	84	42	21						
9	B150622509	KADLAG RUSHIKESH SHARAD	4	4	4	4	5	4	4	5	4	4	4	4	5	4	5	4	5	4	4	4	4	84	84	42	21						
10	B150622510	KEDARE REKHA BHIKCHAND	5	4	4	5	5	4	5	4	4	5	4	5	4	5	4	5	4	5	5	5	5	92	92	46	23						
11	B150622511	MAULE MADHURI SITARAM	3	4	5	5	5	4	5	3	5	5	3	5	4	3	5	4	4	4	5	4	3	84	84	42	21						
12	B150622512	NIKAM SAMADHAN KAILAS	5	4	4	5	4	4	4	5	4	4	5	4	4	4	4	4	4	4	4	4	4	84	84	42	21						
13	B150622513	PAGARE AISHWARYA RAJENDRA	5	4	4	5	4	4	5	4	4	4	5	4	4	5	5	4	5	4	5	4	4	84	84	42	21						
14	B150622514	BODKE RAHUL SADASHIV	4	5	4	3	4	5	4	4	3	4	4	5	4	4	4	3	4	5	4	5	3	88	88	44	22						
15	B150622515	SANAP BABAJI VALMIK	5	4	4	5	4	4	4	4	5	4	4	4	5	4	4	3	4	5	4	3	4	80	80	40	20						
16	B150622516	KALYANI UTTAMRAO SANAP	5	4	4	5	4	4	5	5	5	4	5	4	5	4	5	4	3	4	5	5	3	84	84	42	21						
17	B150622517	VRUSHALI VITTHAL SANAP	5	4	5	4	5	5	5	4	5	4	5	4	5	4	5	4	5	4	5	4	5	92	92	46	23						
18	B150622518	SHINDE SWAPNIL BARKU	5	4	4	5	4	4	5	5	5	4	5	4	5	4	5	4	5	4	4	4	4	88	88	44	22						
19	B150622519	SHINKAR PRATIK RAJENDRA	5	4	5	4	5	4	5	4	5	5	4	5	4	5	4	5	4	5	5	4	5	92	92	46	23						
20	B150622520	PATIL SURAJ NIMBA	3	5	4	4	3	5	4	5	5	4	3	5	5	4	3	5	5	4	5	5	4	84	84	42	21						
21	B150622521	TEJALE SUMIT SHARAD	4	5	4	5	4	4	5	4	4	5	4	4	5	4	5	4	5	4	5	4	3	84	84	42	21						
22	B150622522	CHAVAN URMILA LAXMAN	5	4	5	4	4	5	4	4	5	4	4	5	4	4	5	4	5	4	5	4	5	88	88	44	22						
23	B150622523	YADAV ATHARVA ASHOKKUMAR	5	4	5	5	4	5	4	5	5	4	5	5	5	4	5	4	5	4	5	4	5	92	92	46	23						

Subject Teacher
Sign

H.O.D.
Head of Department

Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik-422 213
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Principal

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Department of Electrical Engineering

Academic Year 2021-22 (SEM-I)

Term Work Evaluation Sheet

Subject: ELE, INS, DSG & CON.BSD MAIN		Academic Year 2021-22 (SEM-I) Term Work Evaluation Sheet																				Class:Third Year Electrical Engg.			
Roll No.	Seat No.	Student Name	Exp.1	Exp.2	Exp.3	Exp.4	Exp.5	Exp.6	Exp.7	Exp.8	Exp.9	Exp.10	TOTAL	Termwork Marks out of 100	Termwork Marks out of 50	Termwork Marks out of 25									
			Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)	Report(SM)	Performance(SM)													
1	TI90622501	CHAUDHARI HARSHAD RAJEEV	4	4	5	3	3	5	4	4	5	3	4	82	82	41	21								
2	TI90622502	PAWAR HARSHALI DIGAMBAR	4	5	4	4	5	4	3	5	4	5	3	84	84	42	21								
3	TI90622503	AHER MANOJ SOMNATH	4	5	4	4	3	4	3	5	4	3	4	80	80	40	20								
4	TI90622504	AHER SAMIKSHA SATISH	3	4	4	3	4	4	3	4	4	3	4	70	70	35	18								
5	TI90622505	AHIRE AKSHAY SUNIL	5	4	5	4	2	5	4	2	5	2	5	80	80	40	20								
6	TI90622506	AHIRE DEEPAK KAILAS	4	4	5	4	4	5	4	4	5	4	5	84	84	42	21								
7	TI90622508	BAKARE SARVESH MANGESH	5	4	4	5	4	4	5	4	5	4	5	86	86	43	22								
8	TI90622509	BAVISKAR MAYURI SHAMKANT	5	4	3	4	4	3	4	3	4	5	5	86	86	43	22								
9	TI90622510	BHADANGE RAHUL VINOD	5	3	5	3	5	4	3	5	3	5	3	80	80	40	20								
10	TI90622511	BHOYE MACHINDRA BHAGWAN	5	4	5	4	3	3	3	5	3	4	5	80	80	40	20								
11	TI90622512	CHITTE GAURAV KASHINATH	5	4	4	5	3	3	3	5	4	5	3	82	82	41	21								
12	TI90622513	DAPURKAR NISHANT VISHWAS	4	5	4	4	5	4	4	5	4	5	4	86	86	43	22								
13	TI90622514	DEORE SHIVANT NARENDRA	4	4	4	4	5	4	4	4	4	5	4	84	84	42	21								
14	TI90622515	DEORE TUSHAR RAJESH	4	4	5	4	4	4	4	4	4	4	4	82	82	41	21								
15	TI90622516	DINDE SIDHESH HEMANT	5	4	4	3	4	4	4	5	4	4	4	80	80	40	20								
16	TI90622517	DIPALI VASANT ASHWARE	4	4	5	4	4	5	4	4	3	4	4	82	82	41	21								
17	TI90622518	GAVIT KIRTI MOTILAL	4	5	4	4	3	4	4	5	4	4	3	80	80	40	20								
18	TI90622519	GHOLAP SACHIN ULHAS	4	5	4	5	4	4	4	4	4	4	4	84	84	42	21								
19	TI90622520	GHUGE SAGAR RAM	4	4	5	3	4	3	4	5	4	5	4	82	82	41	21								
20	TI90622521	GITE TANMAY LAXMIKANT	5	4	4	4	5	4	4	4	5	3	3	80	80	40	20								
21	TI90622522	HARAL SHRIKANT GOKUL	5	4	4	4	5	4	3	4	5	4	4	82	82	41	21								
22	TI90622523	JADHAV AMAN SANJAY	5	4	4	4	4	5	4	3	4	5	4	82	82	41	21								
23	TI90622524	JADHAV PRADIP BHARAT	5	4	4	3	4	5	4	4	4	4	5	82	82	41	21								
24	TI90622525	KANDEKAR PANKAJ BALU	5	4	4	4	4	3	4	4	4	5	4	82	82	41	21								
25	TI90622526	KHAMBAIT DIPAK DATTU	4	5	4	4	4	4	4	4	4	3	4	80	80	40	20								
26	TI90622527	MORE KOMAL NANDKUMAR	4	5	4	4	4	5	4	4	4	4	3	84	84	42	21								
27	TI90622528	MORE SHASHANK KAMLESH	5	4	4	3	4	4	5	4	3	5	4	82	82	41	21								
28	TI90622529	PANDAV RITIKA RAJENDRA	3	4	4	5	4	4	4	3	5	4	3	78	78	39	20								
29	TI90622530	PAWAR AKSHAY RAMESH	4	4	4	4	4	4	4	4	4	4	4	82	82	41	21								
30	TI90622531	SADAVARTE GAURAV MOHAN	4	4	4	3	4	3	4	4	2	4	4	80	80	40	20								



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Brahma Valley College of Engg. & RI

Brahma Valley College of Engineering & Research Institute, Nashik

Department of Electrical Engineering

Academic Year 2021-22 (SEM-I)

Term Work Evaluation Sheet

Subject: ELE. INS. DSG & CON.BSD MAIN		Academic Year 2021-22 (SEM-I)																		Class:Third Year Electrical Engg.							
		Term Work Evaluation Sheet																									
Roll No.	Seat No.	Student Name	Exp.1		Exp.2		Exp.3		Exp.4		Exp.5		Exp.6		Exp.7		Exp.8		Exp.9		Exp.10		TOTAL	Termwork Marks out of 100	Termwork Marks out of 50	Termwork Marks out of 25	
			Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)					
31	TI90622532	SANGLE SUPRIYA TUKARAM	4	4	3	4	4	3	4	4	4	3	4	4	4	3	4	4	4	4	4	4	76	78	39	20	
32	TI90622533	SHAIKH MUJAHID EKRAMULHAQUE	5	4	4	3	4	4	5	4	4	3	4	4	4	5	4	4	4	3	4	5	3	80	80	40	20
33	TI90622534	TANDALE JAYESH VISHNU	5	4	4	4	4	4	3	4	4	5	4	4	5	4	5	3	4	5	3	4	4	82	82	41	21
34	TI90622535	UGALE RUTUJA VAMAN	5	4	4	3	4	4	5	3	5	5	3	4	5	4	3	4	5	4	3	5	4	82	82	41	21
35	TI90622536	VALVI VANMALA JAYESH	5	4	3	4	4	5	4	4	3	4	4	5	4	4	3	5	4	3	4	4	80	80	40	20	
36	TI90622537	VASAVE DEEKSHITA KALUSING	5	4	4	5	4	4	4	4	5	4	4	3	4	4	5	4	3	4	5	3	82	82	41	21	
37	TI90622538	WAGADKAR PRAVIN RAMES	4	5	4	4	4	5	4	4	5	4	4	3	4	5	4	5	4	3	4	4	84	84	42	21	

[Signature]
Subject Teacher
Sign

[Signature]
H.O.D.

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Anjaneri, Nashik- 422 213

[Signature]
Principal

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Brahma Valley College of Engg. & R.I



[Signature]
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Brahma Valley College of Engg. & R.I



Subject: Material Science															
Roll No.	Seat No.	Student Name													
		Exp.1	Exp.2	Exp.3	Exp.4	Exp.5	Exp.6	Exp.7	Exp.8	Exp.9	Exp.10	TOTAL			
		Report (5M)	Performance (5M)	Report (5M)	Performance (5M)	Report (5M)	Performance (5M)	Report (5M)	Performance (5M)	Report (5M)	Performance (5M)	Report (5M)	Performance (5M)	Report (5M)	Performance (5M)
1	S190622501	5	3	4	4	2	5	3	5	3	5	5	3	5	3
2	S190622502	3	4	4	4	2	4	3	4	4	3	4	4	3	4
3	S190622503	4	2	5	4	3	4	3	4	3	4	2	5	4	3
4	S190622504	5	4	4	3	4	4	4	3	5	4	3	4	4	3
5	S190622505	5	2	4	5	2	4	4	4	2	4	3	4	3	5
6	S190622506	4	5	4	5	4	4	4	4	5	2	4	3	4	2
7	S190622507	5	4	3	5	5	4	4	3	5	5	4	3	4	5
8	S190622508	4	4	2	4	4	4	4	4	4	4	4	4	4	3
9	S190622509	3	5	5	4	5	3	4	4	4	4	4	4	4	5
10	S190622510	5	4	4	3	4	5	3	4	4	4	4	4	4	5
11	S190622511	5	3	5	4	5	3	3	4	4	5	3	4	3	4
12	S190622512	5	3	3	3	3	3	3	3	3	3	3	3	3	3
13	S190622513	5	3	4	5	3	4	5	3	3	4	5	3	3	5
14	S190622514	4	3	5	5	4	3	4	5	4	3	5	4	3	5
15	S190622515	4	5	5	4	5	4	5	5	4	4	4	5	4	5
16	S190622516	5	5	5	4	5	2	5	5	4	4	4	5	4	5
17	S190622517	3	4	5	4	3	5	5	3	4	5	3	5	4	3
18	S190622518	4	4	3	4	5	4	2	4	5	3	4	4	3	5
19	S190622519	5	2	4	5	2	5	4	3	4	4	4	4	3	5
20	S190622520	5	3	4	5	4	3	2	4	3	3	5	3	3	5
21	S190622521	2	4	4	5	4	5	4	5	5	3	4	2	4	3
22	S190622522	4	3	5	5	4	5	3	2	4	2	5	5	4	3
23	S190622523	3	5	4	5	2	4	5	3	2	4	3	5	4	3
24	S190622524	5	2	4	5	2	4	4	4	5	4	2	5	4	2
25	S190622525	5	2	4	5	4	2	4	5	4	5	4	2	5	4
26	S190622526	4	4	5	4	4	4	4	4	5	4	4	4	4	5
27	S190622527	5	4	4	4	5	4	4	4	5	4	4	4	4	5
28	S190622528	5	5	4	5	4	4	5	5	4	4	4	4	4	5
29	S190622529	5	3	4	4	4	5	4	4	4	4	4	4	4	5
30	S190622530	3	4	5	2	5	4	5	4	3	5	4	5	4	4
31	S190622531	3	3	5	4	3	5	4	4	5	4	3	4	3	5
32	S190622532	4	3	4	4	3	4	4	3	4	5	4	3	4	5
33	S190622533	2	5	4	5	5	4	4	4	4	4	4	4	4	4
34	S190622534	5	4	4	5	4	4	4	5	4	5	4	5	4	5
35	S190622535	4	5	4	5	4	4	4	5	4	4	4	5	4	5

Class: Second Year Electrical Engg.															
												TOTAL	Termwork Marks out of 100	Termwork Marks out of 50	Termwork Marks out of 25
												84	84	42	21
												76	76	38	19
												76	76	38	19
												80	80	40	20
												72	72	36	18
												88	88	44	22
												84	84	42	21
												76	76	38	19
												88	88	44	22
												80	80	40	20
												84	84	42	21
												76	76	38	19
												88	88	44	22
												80	80	40	20
												76	76	38	19
												84	84	42	21
												88	88	44	22
												92	92	46	23
												84	84	42	21
												80	80	40	20
												92	92	46	23
												88	88	44	22



Subject: Material Science		Student Name
Roll No.	Seat No.	
36	SI90622536	DEEKSHITA KALUSING VASAVE
37	SI90622537	WAGADKAR PRAVIN RAMESH

		Class: Second Year Electrical Engg.											
		Exp.1	Exp.2	Exp.3	Exp.4	Exp.5	Exp.6	Exp.7	Exp.8	Exp.9	Exp.10	TOTAL	Termwork Marks out of 100
		Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Termwork Marks out of 50
		5	4	4	5	4	5	4	5	4	5	4	46
		3	4	5	4	4	5	4	5	4	5	4	40
													23
													20

Subject Teacher
Sign

H.O.D.

Principal

Head of Department
Electrical Engineering Department
Brahma Valley College of Engg & R. I
Ajajneri, Nashik- 422 213

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Brahma Valley College of Engineering & Research Institute, Nashik
Department of Electrical Engineering
Academic Year 2017-18 (SEM-I)
Term Work Evaluation Sheet

Subject: POWER SYS. OPERAT. & CONTROL		Academic Year 2017-18 (SEM-I)																				Class: Final Year Electrical Engg.				
		Term Work Evaluation Sheet																								
Roll No.	Seat No.	Student Name	Exp.1		Exp.2		Exp.3		Exp.4		Exp.5		Exp.6		Exp.7		Exp.8		Exp.9		Exp.10		TOTAL	Termwork Marks out of 100	Termwork Marks out of 50	Termwork Marks out of 25
			Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)				
1	B120622503	DUBE KRISHINA GANESH	4	4	5	4	4	4	4	5	5	5	5	5	4	5	4	4	4	5	4	4	88	88	44	22
2	B120622502	DIGHE PRASHANT BHASKAR	4	5	4	5	5	5	4	4	3	5	5	4	5	5	5	5	4	5	5	5	92	92	46	23
3	B120622510	VINAYAK RAGHUNATH PAGAR	4	4	5	4	3	4	4	5	5	5	5	5	4	5	4	5	4	4	5	4	88	88	44	22
4	B120622504	JADHAV SIDDHARTH VINAYAKBHAI	5	5	4	4	5	4	3	5	4	4	4	5	4	3	4	5	4	3	5	4	84	84	42	21
5	B120622505	KAMBLE SAGAR RAMCHANDRA	3	4	5	5	3	5	4	5	5	3	5	5	5	5	5	3	5	5	3	5	88	88	44	22
6	B120622507	SHINDE SUNIL SHRIRAM	3	5	3	4	4	5	4	3	4	5	3	4	5	4	3	5	4	4	5	3	80	80	40	20
7	B120622509	VAIBHAV SANJAY KADAM	5	3	4	5	3	4	5	4	3	4	5	5	5	3	5	4	3	4	5	5	84	84	42	21

[Signature]
Subject Teacher
 Sign

[Signature]
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Head of Department
Electrical Engineering Department
Brahma Valley College of Engg. & R.I.
 Nashik, Dist. Nashik-422 003

[Signature]
Principal

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Academic Year 2019-20 (SEM-II)																											
Term Work Evaluation Sheet																											
Subject: Electrical Workshop			Class: Third Year Electrical Engg.																								
Roll No.	Seat No.	Student Name	Exp.1		Exp.2		Exp.3		Exp.4		Exp.5		Exp.6		Exp.7		Exp.8		Exp.9		Exp.10		TOTAL	Termwork Marks out of 100	Termwork Marks out of 50	Termwork Marks out of 25	
			Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)	Report(5M)	Performance(5M)					
1	71741979H	KEDARE REKHA BHIKCHAND	3	4	3	4	3	2	2	4	5	2	4	4	3	4	4	3	4	3	3	4	4	68	68	34	17
2	71835822J	BHOYE AAKASH PANDHARINATH	2	3	4	4	3	4	4	3	4	4	4	3	4	4	3	3	3	4	3	4	3	70	70	35	18
3	71835954C	RAHUL SADASHIV BODKE	3	4	3	4	2	4	3	5	2	4	4	2	4	3	5	5	4	3	5	4	2	70	70	35	18
4	71835966G	SANAP KALYANI UTTAMRAO	4	5	3	5	5	4	3	5	4	3	5	4	3	5	4	3	5	4	3	5	4	84	84	42	21
5	71835967E	SANAP VRUSHALI VITTHAL	3	4	5	3	5	4	5	5	5	4	3	4	5	5	3	4	5	3	4	5	4	84	84	42	21
6	71835976D	SHINDE SWAPNIL BARKU	3	4	4	3	2	4	3	5	2	3	4	5	3	2	3	4	3	4	5	3	4	68	68	34	17
7	71933145F	DABHADE VIRAJ VIJAY	5	4	2	4	5	3	3	2	5	5	4	5	4	5	4	5	5	3	5	3	5	80	80	40	20
8	71933146D	DEORE MANISH SUNIL	5	4	3	4	5	3	5	4	5	2	4	5	3	5	4	5	4	4	2	4	4	80	80	40	20
9	71933150B	GAWANDE PRANAV TRYAMBAK	5	4	2	4	5	3	4	5	3	4	5	2	4	4	5	4	4	4	4	4	4	78	78	39	20
10	71933153G	JADHAV KRUSHNA BALASAHEB	3	4	4	2	4	4	3	4	3	4	4	4	4	5	4	2	3	3	4	3	3	70	70	35	18
11	71933158H	KADLAG RUSHIKESH SHARAD	4	4	4	2	5	4	4	3	4	5	4	4	4	2	4	2	4	2	4	4	5	72	72	36	18
12	71933163D	MAULE MADHURI SITARAM	3	5	4	5	4	3	4	5	4	3	4	3	3	4	5	4	3	5	4	3	4	78	78	39	20
13	71933168E	NIKAM SAMADHAN KAILAS	5	4	5	4	4	4	4	4	4	3	4	4	4	4	3	4	4	3	3	4	4	78	78	39	20
14	71933170G	PAGARE AISHWARYA RAJENDRA	3	4	5	4	4	3	4	4	2	5	4	4	3	2	4	5	4	3	5	4	3	76	76	38	19
15	71933175H	SANAP BABAJI VALMIK	2	4	4	4	2	4	2	4	4	5	3	4	4	3	4	2	4	4	4	5	2	70	70	35	18
16	71933179L	SHINKAR PRATIK RAJENDRA	3	4	4	3	4	4	4	4	4	3	4	4	4	4	4	3	4	4	4	4	4	76	76	38	19
17	71933183J	YADAV ATHARVA ASHOKKUMAR	2	4	4	4	4	4	4	4	2	4	4	4	4	4	4	5	4	4	2	4	4	75	76	38	19

[Signature]
Subject Teacher
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 H.O.D.

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 Principal

Head of Department
 Electrical Engineering Department
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 Arani, Nellore - 524 202

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Founder President

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Nashik Office : (0253) 231 1244, 2312904

E-mail : princi.bvcoe@gmail.com • Web : www.brahmavalley.com

Unipune College Code - Engg. - 62, MBA - 1230

Teacher Feedback Analysis (2017-18)

1. No. of teachers submitted feedback form = 77
2. Analysis of feedback

Sr No.	Feedback questions	Excellent	Very Good	Good	Average
1.	How would you rate the teaching learning process of the institute?	41	29	7	Nil
2.	How would you rate the institute on support provided for organization of and participation in professional developments activities ?	43	29	5	Nil
3.	How would you rate the institute on usage of innovative teaching method?	40	34	3	Nil
4.	How would you rate the institute on result of the institute?	44	32	1	Nil
5.	How would you rate the institute on support provided for organization of & participation in co-curricular activities for students?	42	30	5	Nil
6.	How would you rate the institute on support provided for organization of & participation in extra-curricular activities for students?	45	25	7	Nil
7.	How would you rate the institute on conducting value added programs for students?	47	27	3	Nil
8.	How would you rate the institute on interaction with industry by faculty?	41	35	1	Nil
9.	How would you rate the institute on extension activities carried out for social development?	45	25	7	Nil
10.	How would you rate working condition & service rules of the institute?	42	30	5	Nil

Observation:

1. Less response to Research development as compare to other aspects.



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K. K. D.
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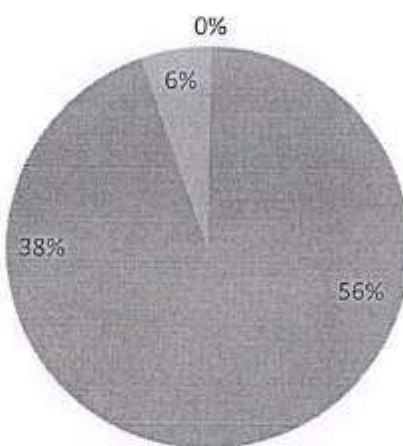
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Teacher Feedback Analysis(2017-18)

■ Excellent ■ Very Good ■ Good ■ Average



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Founder President

Parents Suggestion And Action taken Report

Sr.No	Suggestions	Action taken
1	Parents meeting should be conduct in Marathi or Hindi	It was decided to use Marathi,Hindi and English languages in the parents meeting.
2	The academic schedules should be shared to the parent mentor group	All CC has started sharing an academic Timetable on respective parents group.
3	Additional Parking Facility	Separate parking allotted for the students.
4	Share the academic performance of students	In parents what's app group attendance of students were shared
5	Please provide recorded lectures	All subjects In-charge are informed that share their recorded videos of regular lectures.
6	Share students attendance and unit test marks	Students unit test makes and attendance for online lectures is shared with parents on parents group.



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Founder President

Alumni Action Taken Report

Sr.No.	Suggestions given by Alumni	Action Taken Plan
1	Prepare some additional course as per the industry expectation.	Honor subjects are introduced by SPPU
2	Visit to various industry that helps to know what recent technology/trends.	Conducted some virtual industrial visit
3	Interview skills	T & P officer already conducting sessions.
4	Focus on resume and how to present yourself.	Soft skill experts will be invited regularly.
5	Along with technical knowledge management skill are important.	T & P department taking expert sessions




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Founder President

Department of Mechanical Engineering

Action taken report of employer feedback received

Sr. No.	Suggestions Received from Employer feedback	Action Taken
1.	Name of Employer- Akash Narayan Abhang Production Engineer - Sharda Motor Industries Ltd. Nashik Feedback- Technical skills of the students need to be upgraded	Industry visits & Expert talks are arranged for the students for developing their technical skills.
2.	Name of Employer- Shinde Amit Satish Bosch India Pvt.Ltd Feedback- Communication skills of the students need to be improved	A two days workshop on communication skills is arranged for the students.
3	Name of Employer- Deore Mahesh pandit Sahydri farms mohadi nashik Feedback- Individual and team work should be improved	Soft skills, personality developments etc. sessions for individual development and group activities are conducted to improve ability to work in team
4.	Name of Employer- Akshay Kishor Kardile Anhalt University of Applied Sciences, Germany Feedback- Graduate should start study for competitive exam during academic year	MPSC and GATE classes are arranged for TE and BE students




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H.O.D

Mechanical Engineering Department

Head of Department
Mechanical Engineering Department
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Founder President

Department of Electrical Engineering

Teaching Faculty Analysis Report Based on Students Feedback

Academic Year 2021-22

SE Sem - I

Sr.No.	Faculty Name	Subject	Student Feedback (%)
1	Dr. D. K. Rai	Electrical Measurements & Instrumentation	85
2	Mr.Md. Ikramuddin	Digital Signal Processing	91
3	Mr. K. E. Ghuge	Material Science	88
4	Mrs. P. P. Kakade	Analog & Digital Electronics	88
5	Ms. S.B. Dongarkar	Power Generation Technologies	87
6	Mrs. P. R. Patil	Electrical & Electronics Engineering	89
7	Ms. P. D. Jawale	Power Electronics	85
8	Mr. A. J. Tripathi	Material Science	89
9	Ms. S. S. Sawant	Audit Course III	90
10	Ms. R. J. Ingale	Electrical Measurements & Instrumentation	85

Action Taken: General instruction are given to all faculty members regarding maintaining continuous improvements in innovative teaching-learning practices. Appreciation letters are given to faculties whose end- semester feedback is above 90%.

Mrs.P.R.Patil

Dept. Feedback Coordinator(2021-22)


HOD

Electrical Engg. Department





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To
Mr.Md. Ikramuddin
Assistant Professor,
Electrical Engineering Department
Nashik

Subject: Appreciation Letter for good feedback

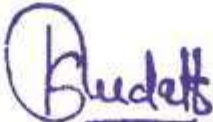
Respected Sir,

This is to acknowledge your efforts and hard work for a great result of your subject. I notably want to mention the 91% feedback from your students for this years. The Collage, Management, and Students are appreciating your teaching skills and excellent performance.

I hope you will continue to work with such enthusiasm, and dedication in the upcoming years as well. Again, Congratulations to you for producing such an amazing work.

With Very Warm Wishes,
Thank you!




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Principal

BVCOE & RI, Nashik.

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Final Year Electrical Engineering Project List (A.C.Y.2021-2022)

Sr. No.	Group No.	Student Name	Seat No.	Project Topic	Project Guide	Sponsored/In-House
1	1	CHAUDHARI AKASH YUVARAJ	B150622509	T-Box based Power generation from Railway networks across the world	Prof. P.P.Kakade	In-House
2		SANANSE KUNAL PRALHAD	B150622551			
3	2	SHEWALE LARESH GORAKH	B150622555	Arduino based Underground cable fault Detection	Prof. P.P.Kakade	Application / Innovative
4		MOHINI ANIL DESALE	B150622539			
5	3	AHIRE RAKESH KEDA	B150622501	Smart Grid system using PLC	Prof. P.P.Kakade	In-House
6		DANDAGAVAL BHAVESH RAVINDRA	B150622510			
7	4	BHOVAR PRAVESH RAGHUNATH	B150622506	Single Phase transformer Protection	Prof. P.P.Kakade	Application / Innovative
8		MAHALA SHARAD KISAN	B150622533			
9	5	BAGUL NAMRATA MADHUKAR	B150622503	Warehouse Automation	Prof. Md.Ikramuddin	In-House
10		PAGARE PRIYANKA BALU	B150622543			
11	6	BHADANE NIKITA EKNATH	B150622505	SUN Tracking Solar Panel	Prof. Md.Ikramuddin	Application / Innovative
12		ROHIDAS DHONDIRAM BAIKAGI	B150622550			
13	7	GAWALE SNEHAL SANJIV	B150622516	Solar Power Bank with Wireless Charging	Prof. Md.Ikramuddin	Application / Innovative
14		SANAP MADHURI DEVIDAS	B150622552			
15	8	MATSAGAR AMBADAS PARSHIRAM	B150622536	Industrial Temperature Control	Prof. Md.Ikramuddin	Application / Innovative
16		RAHUL VIJAY PAWAR	B150622549			
17	9	SWAPNIL KISHOR PATIL	B150622558	Fire Fitting ROBOT system	Prof.P.D.Jawale	In-House
18		TAJANE PRASAD GOKUL	B150622559			
19	10	SHELAR SWAPNIL PRADEEP	B150622502	Mini- Electric Voting machine	Prof.P.D.Jawale	Application / Innovative
20		JOSHI BHAVESH MAHESH	B150622527			
21	11	KETAN DILIP DESALE	B150622529	Solar based Railway Automation	Prof.P.D.Jawale	In-House
22		GANGURDE ABHIJIT UTTAMRAO	B150622514			
23	12	BENDKULE SACHIN SITARAM	B150622504	Smart Street Lighting using IoT	Prof.S.B. Dongarkar	Application / Innovative
24		GANESH KARBHARI BAGUL	B150622513			
25	13	PATIL KALPESH ARVINDBHAI	B150622545	Vertical Windmill Axis	Prof.S.B. Dongarkar	In-House
26		JADHAV VAIBHAV MANOJ	B150622525			
27	14	WAGHULDE CHAITANYA RAJENDRA	B150622563	IOT based Smart Irrigation System	Prof.S.B. Dongarkar	Application / Innovative
28		SARWAN MANASI RAMESH	B150622554			
29	15	PALLAVI CHANDRAKANT JAMDHADE	B150622544	Home Automation with Voice & Manual Control	Prof.S.B. Dongarkar	Application / Innovative
30		KAWATE ASHWINI DEORAM	B150622528			
31	16	PINJARI SHADAF MUJIBIR	B150622548			
32		INAMDAR JABIN ISMAIL	B150622521			
33	17	BODKE RAVINDRA BALU	B150622507			
34		HARSHAD DEVIDAS NIKUMBH	B150622519			
35	18	JADHAV RUSHIKESH ISHWAR	B150622523			
36		MANIYAR AKIB ANSAR	B150622535			
37	19	NAWALE HANUMANT SADU	B150622542			
38		SARVESH KIRAN KANSE	B150622553			
39	20	CHANDRATRE GITESH MAHESH	B150622508			
40		GULAH VAIBHAV DEEPAK	B150622518			
41	21	GHANASHYAM ANIL SURADE	B150622517			
42		ANGRE TUSHAR MAHENDRA	B150622502			
43	22	JADHAV PARAG SURESH	B150622522			
44		MISHRA SWAPNIL RAMAKANT	B150622537			

Final Year Electrical Engineering Project List (A.C.Y.2021-2022)

Sr. No.	Group No.	Student Name	Seat No.	Project Topic	Project Guide	Sponsored/In-House
45	16	MODAK SANKET RAJENDRA	B150622538	Multi-Location Temperature Monitoring & Notification Sytem	Prof.P.B.Bhapkar	In-House
46		DHANAWADE BHUSHAN VIJAY	B150622512			
47		JADHAV SACHIN RAMESH	B150622524			
48		KHAIRNAR AMOL SANJAY	B150622531			
49	17	JAGTAP SUYOG DEORAM	B150622526	Motor Voltage Protection System	Prof.P.B.Bhapkar	Application / Innovative
50		MORE KARTIK NANA	B150622541			
51		VIVEK RAVINDRA PACHPANDE	B150622562			
52		GANGURDE HARSHAD VASANT	B150622515			
53	18	PATIL PRADYUMNA PRAMOD	B150622546	Discrete Water Billing System	Prof.P.B.Bhapkar	Application / Innovative
54		UBALE AKASH RAMDAS	B150622560			
55		SONJE VIJAY BHALCHANDRAS	B150622556			
56		MOHITE BALI MADHUKAR	B150622540			
57	19	VALVI PUNAM TANAJI	B150622561	Wireless Charging of Electrical Vehicle with Renewable Energy	Prof.P.B.Bhapkar	In-House
58		DESHMUKH PRASAD DHANANJAY	B150622511			
59		MAKHARE RAHUL MANOHAR	B150622534			
60		HIRE PRAFUL PRAMOD	B150622520			
61	20	SURYAWANSHI MAYUR KAILAS	B150622557	Solar Power Tracking System	Prof.I.F. Shaikh	Application / Innovative
62		KHAIRE PRASAD BALASAHEB	B150622530			
63		KHAMKAR VIKAS VASANT	B150622532			
64		PAWAR NITIN DASHRATH	B150622547			
				Home Automation Control System using DTMF	Prof.I.F. Shaikh	In-House

R. K. Kade

Project Co-Ordinator
B.E. Electrical Engg. (2021-22)

H.O.D.
H.O.D.
Electrical Engg.



B. K. Kade
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B.E. CIVIL PROJECT DETAILS 2021-2022

B.E. CIVIL PROJECT DETAILS 2021-2022				
Project Group No.	Title of Project	Name of Group Members	Exam Seat No.	Guide
1	A Prevention of Cracks in Residential Building	Jadhav Nikhil Navnath	B150620063	Mr. Dumbre K.M.
		Bhagwat Vedangi Prakash	B150620012	
		Handore Payal Vilas	B150620041	
		Jadhav Shubham Ramesh	B150620044	
2	An Experimental Investigation on Self Curing Concrete Using Polyethylene Glycol- 400	Gaindhani Ganesh Namdev	B150620030	Mr. Saraf K.U.
		Golait Saurav Ramesh	B150620037	
		Pawar Snehal Himmatrao	B150620079	
		Dhanwate Chandani Somnath	B150620024	
3	Experimental Study on Setting Time and Strength Characteristic of Cement by Partially Replacing Cement With Steatite Powder	Battase Rahul Suresh	B150620011	Mr. Amritkar S.V.
		Bhoir Tanuja Dinesh	B150620014	
		Naik Priyanka Netaji	B150620062	
		Adhikari Harshala Dipak	B150620003	
4	Cost Analysis of Road Constructed Using Released Concrete Railway Sleepers	Binnar Swati Somnath	B150620017	Mr. Desale L.R.
		Khaimar Kirti Ashok	B150620052	
		Pathare Nisha Rajesh	B150620071	
		Verma Paras Nath	B150620068	
5	An Experimental Study on Fly Ash Based Geopolymer Concrete	Garde Vaishali Popat	B150620032	Mr. Saraf K.U.
		Gunjal Nikita Sunil	B150620040	
		Thombare Jyoti Shubhash	B150620098	
		Vhoke Pooja Satish	B150620100	
6	Mitigation of Flooding and Improvement of Ground Water Table Using Permeable Concrete	Pagar Rushikesh Deepak	B150620064	Mr. Desale L.R.
		Pawar Himani Gajendranath	B150620077	
		Shinkar Priti Vijay	B150620091	



B.E. CIVIL PROJECT DETAILS 2021-2022

		Thakare Yash Sanjay	B150620096	
		Aher Sahil Kiran	B150620005	
		Golekar Amol Sukhdev	B150620038	
		Jagtap Prashant Bhanudas	B150620045	Mr. Dumbre K.M.
		Sonar Darshan Chandrashekhar	B150620093	
		Bhoye Madhuri Bhagwat	B150620015	
		Dhum Hemangi Bhau	B150620026	
		Khatale Dipak Ramu	B150620053	Mr. Thakare A.M.
		Thomare Madhuri Harishachandra	B150620097	
		Dighe Saurabh Dattatray	B150620027	
		Manwar Shubham Chandramani	B150620059	
		Mahale Nachiket Popat	B150620061	Mr. Amritkar S. V.
		Pawar Dyandev Kalu	B150620076	
		Mali Chetan Walmik	B150620057	
		Mali Tushar Dhanraj	B150620058	
		Bhalerao Girishraj Sanjay	B150620013	Mr. Saraf K.U.
		Patil Nikhil Rajendrsingh	B150620074	
		Bagul Kunal Sharad	B150620009	
		Bargat Sharayu Prakash	B150620010	
		Chavan Avinash Arun	B150620020	Mr. Thakare A.M.
		Takate Sangram Ramesh	B150620095	
		Bagul Hareesh Madhukar	B150620008	
		Donde Vijay Sunil	B150620028	
		Patil Pankaj Rajendra	B150620075	Mr. Saraf K.U.
		More Yogesh Ashok	B150620060	
		Patil Ajay Hiralal	B150620072	
		Patil Devashish Balkrishna	B150620073	Mr. Dumbre K.M.
7	Replacement of Natural Sand By Steel Slag			
8	Ground Water Analysis Near By Dumping Sites			
9	Lower Head Water Turbine for Flood Protection			
10	Rolling Barrier System			
11	Study of Round Airport for Traffic Management			
12	Study and Analysis on Delay of Smart City Pilot Road Nashik			
13	Infrastructure Planning and Design of Modern Railway Station			



B.E. CIVIL PROJECT DETAILS 2021-2022

		Hanuman Janardhan Sanap	B150620087	
		Phad Satish Ramnath	B150620081	
14	Sesmic Retrofitting of Reinforced Concrete Building Using Traditional and Innovative Structures	Bhoye Sachin Vasant	B150620016	Mr. Saraf K.U.
		Kurhade Aakash Sanjay	B150620054	
		Patekar Kunal Suhas	B150620070	
		Shivade Parth Sunil	B150620092	
15	Discrete Fiber Used in Road Pavement	Ghone Rshukesh Manohar	B150620036	Mr.Ushir K.E.
		Gumbhade Umesh Rangnath	B150620039	
		Ingale Siddheshwar Munjawam	B150620042	
		Raut Umesh Samadhan	B150620064	
16	Construction of Permanent Structure as Primary Health Center at Panju Island on Marshy and Clay Soil	Ghode Jagdish Shivaji	B150620035	Mr. Saraf K.U.
		Rathod Dhananjay Namdeorao	B150620083	
17	High Strength Concrete Mix Design Using Various Admixtures and Evaluation of Property	Dhvale Pooja Vijay	B150620025	Mr. Dumbre K.M.
		Garole Avinash Laxmikant	B150620033	
		Kate Maheshwar Jitendra	B150620050	
		Pandit Shrinivas Krishnanad	B150620066	
18	Collaboration and Comparative Study of Construction Industries By Using Supply Chain Management	Gadhari Pradip Sunil	B150620029	Mr. Dumbre K.M.
		Sonawane Chetan Satish	B150620023	
19	Effect of Plastic Aggregate on Properties of Concrete Admixtures	Suryawanshi Mangesh Sudhakar	B150620094	Mr.Ushir K.E.
		Bora Akshay Mahesh	B150620086	
		Rokade Pratik Ramchandra	B150620085	
		Salve Sachin Tanaji	B150620018	
20	Production of Ethanol By Using Fruit Waste	Savkar Nilesh Sanjay	B150620089	Mr. Thakare A.M.
		Kakad Vivek Narayan	B150620047	
		Pagar Yograj Bhaurao	B150620065	
		Pawar Yashodeep Daryavsingh	B150620080	



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		Valvi Pramod Malamji	B150620099	
		Adhav Komal Manik	B150620002	
		Kale Shweta Subhash	B150620048	
		Mairale Anita Kailas	B150620058	Mr. Desale L.R.
		Chavan Nitesh Krishna	B150620021	
		Bagul Ganesh Shivram	B150620031	
		Gavit Gaurav Jibhau	B150620034	
		Kankariya Vinayak Raju	B150620049	Mr. Desale L.R.
		Pangarkar Pratik Laxmikant	B150620067	
		Patalpure Khemchand Gangadhar	B150620069	
		Ishee Suyog Vishwas	B150620043	Mr. Amritkar S.V.
		Pawar Shyam Padamsing	B150620078	
		Shewale Shubham Vikas	B150620090	
		Ahirrao Jaywant Bhagwan	B150620006	Mr. Ushir K.E.
		Mahajan Ketan Kailas	B150620055	
		Nanaware Snehal Suresh	B150620102	
		Kadam Sudeepkumar Valmik	B150620046	Mr. Saraf K.U.
		Aaradhi Kaustubh Rangnath	B150620078	
		Kazi Mohd.Aseer Mohd.Ejaz	B150620051	Mr. Ushir K.E.
21	Increment of Mechanical Properties of Concrete By Using GGBS			
22	Stabilization of Black Cotton Soil By Using Waste Glass and Fly Ash			
23	Impact of Dam on Livinghood and Environment			
24	Road Safety in Ghat Section and Case Study on Kannad Ghat Road Project			
25	Safety Management in High Rise Building			
26	Reuse of Cigarette Butt for Manufacturing Bricks			




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Brahma Valley College of Engineering & Research Institute Nashik

Computer Department

Project Topic list

Roll No.	Student Name	Guide Name	Mobile No	Project Topic
1	NARAYAN DILIP MAURIYA	MRJ	9 68787187	PG LOCATOR APP
	WAGH PRASAD SUNIL		8208853659	
	NAWALE ROHIT RAMHARI		9028032019	
	SAINDANE SUMIT MADHUKAR		7350077283	
2	CHAUDHARI SHUBHAM PRABHAKAR	VDB	9561445970	LIGHTWEIGHT DATA SHARING SCHEME FOR MOBILE CLOUD COMPUTING
	FIRAKE PUSHPAK YOGIRAJ		8806393685	
	MORE DEEPAK JITENDRA		8793167289	
	PATHARE SARIKA SUNIL		9860241250	
3	BHOITE ANUJA SHAMRAO	VDB	8408086386	SMART INTELLIGENT STREETLIGHT TO SAFEGUARD HUMAN
	BHANDURE SANJANA SAMPAT		9067767551	
	BUDHNAR DHANANJAY VITTHAL		8975260861	
4	NILKANTH AKASH DEEPAK	MRJ	9 46582060	FOREST FIRE DETECTION USING MAFOREST FIRE DETECTION USING MACHINE LEARNING
	KARPE SIDDHESH SHAM		9922757631	
	GAVALI MAYUR SANJAY		9423313448	
	BHAMRE TUSHAR VASANT		9370735521	
5	KHAIRNAR RUTUJA VILAS	SSB	8080400124	AUTOMATIC FRUIT CLASSIFICATION USING DEEP LEARNING
	PAGARE DEVYANI NANDLAL		7218001918	
	AHER VARSHA PRAKASH		7387032386	
	PAWAR MANSI MARUTI		7057512783	
6	PATHAK VAISHNAVI RAJENDRA	VDB	9767386799	HOSPITAL PREDICTION USING DATA MINING
	PARKHE SHRUTI RAJESH		9011313847	
	AHIRE JANVI ASHOK		7385761013	
	NIKAM RUPALI SANJAY		7350079465	
7	KALEY SAMRAT VISHAL	SSB	8380000417	IOT BASED SMART VEHICLE MONITORING SYSTEM
	KALE OMKAR RAJENDRA		8408837947	
	KAPADNIS HARSHADA SHANTARAM		8669535989	
	PATIL PRATIKSHA SAHEBRAO		7038533588	



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Brahma Valley College of Engineering & Research Institute Nashik
Computer Department
Project Topic list

Roll No.	Student Name	Guide Name	Mobile No	Project Topic
8	RAMRAJE CHIRAG SATISHBAI	VDB	7741866379	TAX PREDICTION USING MACHINE LEARNING
	SHINDE SUBHAM KADUBA		8390341575	
	SUTAR YUVRAJ KISAN		7447617418	
	LADE SANKET SATISH		9403553697	
9	PHEGADE KIRTI SANDIP	SSB	9604622224	WEB BASED SMAERT E-DARZI APPLICATION
	LAUTE PRAJAKTA JAGANNATH		9075558398	
	SHEWALE VAISHNAVI PRAMOD		9689346352	
	GULVE SAYALI DATTATRAY		7796568412	
10	PATIL SHIVALI SUNIL	MRJ	7709252371	PLANT DISEASE DETECTION & CLASSIFICATION BY DEEP LEARNING
	PARVE BHAGYALAXMI KAILAS		8605830263	
	KHANDARE BHAVANA RAJESH		9371673510	
	BASTE SAKSHI PRAKASH		7498549718	
11	MORE DHANASHREE NITIN	VDB	9405644600	UNUSED MEDICINE UTILIZATION USING IoT
	MORE MANISHA RANGNATH		7721082274	
	DEORE SHITAL MANIK		8379955638	
	PAWAR VRUSHALI		7083329920	
12	KAPSE VAISHALI VALU	SSB	8390513311	STOCK PRIZE PREDICTION USING TECHNICAL AND SENTIMENT ANALYSIS
	KASAR RUSHIKESH		8983087636	
	BORADE VICKY		9604182081	
	KHALE MANSI RATNAKAR		9527020879	
13	KHALANE YOGESH SUNIL	SSB	9527883999	LANE LINE DETECTION ALGORITHM FOR SELF-DRIVE CARS
	PRATIK SANJAY CHANDORE		7972518705	
	AHIRE SAURABH RAMESH		8888660374	
	GAVIT YASHODA ROHIDAS		7069960746	
14	BHAWANI RISHI MANILAL	MRJ	7276587898	GENERIC AUTHENTICATION SYSTEM
	SURYAWANSHI DEVIDAS VASANT		9762444252	
	ENDAIT GAURAV VISHWANATH		9730076896	

Roll No.	Student Name	Guide Name	Mobile No	Project Topic
15	SHINDE PRANJALI NATHU	VDB	7057811570	STOKERS FOR DAIRY UTILIZATIONSTOKERS FOR DAIRY UTILIZATION
	MAHALE JYOTI VASANT		8483826480	
	PATIL GAYATRI VASANT		9604011857	
	BAGUL RINA VALMIK		8552866583	
16	KASHMIRE HRITHIK ANIL	VDB	9623197926	SMART VOTING SYSTEM
	DEVHARE HARISH MAHENDRA		8788560332	
	MANSURI AATIR GULZAR		8446336221	
	PATIL NIKHIL VINAYAK		7066672445	
17	BHAMARE SANKET RAVINDRA	MRJ	9604696394	E-COMMERCE WEBSITE USING SENTIMENTAL ANALYSIS
	BAVASKAR PRITESH PRAMOD		8624885068	
	SHINDE NIMISH ROHIDAS		8888161698	
	AMRITKAR RUTWIK SATISH		8766422575	
18	PATIL REKHA DHANRAJ	VDB	7722003199	SMART HELMET USING ARTIFICIAL INTELLIGENCE
	TARLE MANOJ SHIVAJI		7722003199	
	RUTUJA WAMAN CHARASKAR		9763722683	
	AVHAD PRATIBHA TRAMBAK		9325467556	
19	MINDE SAGAR VIJAY	MRJ	7350245224	PRISON MANAGEMENT SYSTEM
	WAGH SAISH NILESH		7588026774	
			9284915474	

Bane
Project Coordinator



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