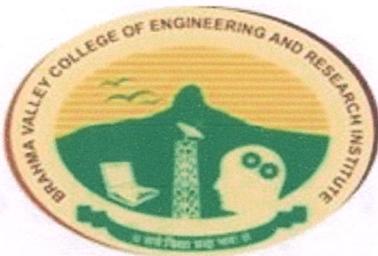


## **Memorandum of Understanding (MoU) For Academic and Industry Institute Interaction**

**Between**



Nashik Gramin Shikshan Prasarak Mandal's

**Brahma Valley College of Engineering & Research Institute,**

Anjaneri, Nashik  
**And**



**Nutan Urja Solutions, Pune.**

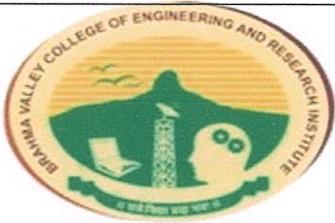
**Memorandum of Understanding for Academic and Industry Institute Interaction  
Between**

Nashik Gramin Shikshan Prasarak Mandal's

**Brahma Valley College of Engineering & Research Institute,**

Anjaneri, Nashik

**And**  
**Nutan Urja Solutions, Pune.**



This Memorandum of Understanding (MOU) is entered into on this Thursday of 22/10/2019, by and between "Nashik Gramin Shikshan Prasarak Mandal's Brahma Valley College of Engineering & Research Institute, Anjaneri, Nashik (hereinafter referred as BVCOE&RI ) and Nutan Urja Solutions, Pune. (hereinafter referred as NUSP.)

**BVCOE&RI** and **NUSP** agree that cooperation in Industry Institute Interaction, Certification Training, Internship, Final Placement and student and faculty exchanges would be mutually beneficial. The areas of cooperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activity such as:

- 1) Internship and Final placements
- 2) Certification Training
- 3) Webinar, Guest lecturer and workshops
- 4) FDP (Faculty Development Programme)
- 5) Industrial Visits
- 6) Consultancy work on industry projects
- 7) Center of Excellence

WHEREAS BVCOE&RI is a leading educational institution in the field of Technical Education. AND WHEREAS NUSP is Pune District based is a leading energy audit & energy saving solutions company that has made a name itself in electrical safety audit, energy audit & green audit & electrical engineering technology activities. NUSP is desirous to collaborate with **BVCOE&RI** for conducting Seminar, Workshop, Guest Lectures, Webinars and providing certification training, internship and placement opportunities to **BVCOE&RI** students which shall be subject to the availability of vacancies.

AND WHEREAS **BVCOE&RI** has agreed for such collaboration.

AND NOW THEREFORE, **NUSP** and **BVCOE&RI**,

In consideration of the mutual representations, warranties and covenants contained herein, and subject to the terms and conditions set forth in this MOU, and intending to be legally bound, hereby agree as follows:

#### **1. DURATION**

This MOU shall be valid for a term of Five (5) year from the effective date and shall be renewed for such further period as may be decided mutually by both the parties.

## 2. OBJECTIVES:

**BVCOE&RI AND NUSP** will supplement and complement each other in the areas of mutual benefits for the expertise of students and corresponding need of **NUSP**

- 1) To provide Internship opportunities and Final placements for students
- 2) To Provide certification Training
- 3) To design & implement Industry specific course
- 4) Conduct Webinar, Guest lecturer and workshop as per availability
- 5) Conduct FDP
- 6) Helps with Industrial Visits (if possible)

## 3. COMMERCIALS:

The Commercials will be discussed and finalized separately and would be documented through raising necessary PO and Invoice on the other party

### Deliverables from NUSP:

**NUSP** is Pune District based is a leading energy audit & energy saving solutions company that has made a name itself in electrical safety audit, energy audit & green audit & electrical engineering technology activities.. with maximum result & minimum efforts in every engineering domain to achieve best quality in engineering with enhanced quality.

**NUSP is pleased to offer internship program with your esteemed College BVCOE&RI & provide a career building opportunity.**

**NUSP** will prepare students to be a well-developed R&D set up primarily focused on innovation studies to develop new, efficient & safer processes, value added services, technology development, industrial service provider, with expertise in industrial services.

**NUSP** may use the name of the institute on their website for institute Campaigns and photographs of the institute Campaign may be uploaded on the website.

## NUSP will provide Internship and Certification Training in following domains:

- R&D Technologies
- Innovative studies
- Technology developments

Apart from this,

- NUSP will provide sponsored FDP/workshop in every semester.
- Encourage & support faculties, students for R&D activities and IPR.
- Placement Opportunities will be given to deserving candidates. Also, students who enroll for Training & Internship Program will get placement assistance and consultations.
- Consultancy work will be done by both the parties & the consultancy amount will be paid to the concerned faculty or institute for their valuable contribution in company projects.

All above mentioned things will be implemented under **Center of Excellence**

## 5. Deliverables from BVCOE&RI :

**BVCOE&RI** has to ensure availability of following infrastructure requirements.

- A properly closed computer lab in college with basic computer facilities, with a capacity of at least 30 seats where students can attend the deliverables/sessions with permission from college authorities.
- The venue must be available to use for time slot communicated and agreed by both parties
- The college students will be informed in advance about the e-mail and publicity posters.
- The institute has to ensure availability of following organizational requirements in their college.
  - i) One Faculty In charge
  - ii) 4 student volunteers from each class/ branch of Engineering
  - iii) Wi-Fi facility during the sessions
  - iv) Computers/PC's with pre-installed tools and software as requested by DMTN

## **9. CONFIDENTIALITY:**

Both the parties may receive information proprietary to other party (the “Confidential Information”) in the course of performance of their obligations under this MOU. Confidential Information is not meant to include any information which (a) is publicly available (b) is rightfully received by the parties from third parties without accompanying secrecy obligations; (c) is already in either party’s possession and was lawfully received from sources other than the parties or (d) is independently developed by the parties. The two bodies understand and acknowledge that the Confidential Information is valuable and confidential and agrees that it will at all times be kept in trust, to be disclosed only to such persons on a “need to know basis” the same for the effective implementation of this MOU and that it will only be used by the parties for the benefit of others.

Both the parties understand and agree that all written or other tangible data and documentation developed or procured by the other party in performing its obligations under this MOU, whether in printed or electronic form, belongs to other party and that other party will have all rights, title and interest therein.

Both parties shall not use the name and brand of the other party in any advertisement or make any public announcement without the prior written approval of the other.

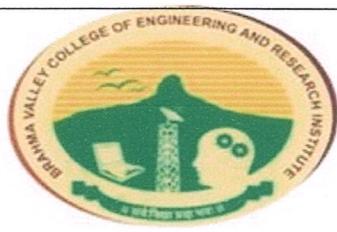
## **6. CO-ORDINATION:**

Both the parties shall appoint one person as one point of contact/Co-Ordinator for smooth execution of the MOU.

**BVCOE&RI** has nominated the following person as its Co-coordinator:

**Prof. Santosh Pawar (Nodal officer, BVCOE&RI)**

**Persons Name and Designation**



**NUSP** has nominated the following person as its Co-coordinator:

Mr. Kaustubh Bhatwadekar

Proprietor

Nutan Urja Solutions, Pune

**Persons Name and Designation**

**Agreed & Signed By:**

For First Party:

For Second Party

Mr. Kaustubh Bhatwadekar  
Proprietor



**Nutan Urja Solutions, Pune**

Authorized Signatory (Name & Sign)



Principal

**BVCOE&RI**

Authorized Signatory (Name & Sign)

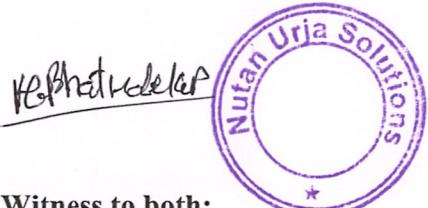


Nutan Urja Solutions, Pune.	Nashik Gramin Shikshan Prasarak Mandal's Brahma Valley College of Engineering & Research Institute, Anjaneri, Nashik.
A 703< Balaji Whitefield, Sus Road, Pune 411 021	Anjaneri, Nashik
+91 8356818381	+(91)-(2594)-299202, 299162
Nutanurja.solutions@gmail.com@gmail.com	princi.bvcoe@gmail.com
www.nutanurja.com	<a href="http://www.engineering.brahmavalley.com">http://www.engineering.brahmavalley.com</a>

**Seal/Sign/Stamp:**

For First Party:

For Second Party:



*Prof. Santosh Pawar*  
Witness to both:

Name: Prof. Santosh Pawar

Designation Nodal officer

Email id : [hod.mech@engg.brahmavalley.com](mailto:hod.mech@engg.brahmavalley.com)

Mobile No. 7743895341



A handwritten signature in black ink, appearing to read 'Santosh Pawar', placed over a horizontal line.

Signature of the Nodal officer, BVCOE&RI



**Rajaram Pangavhane (Patil)**  
Founder President

Nashik Gramin Shikshan Prasarak Mandal's  
**Brahma Valley College of Engineering & Research Institute**

Recognized by AICTE, New Delhi, Govt. of Maharashtra • DTE & Affiliated to Savitribai Phule Pune University, Pune  
Brahma Valley Educational Campus, Trimbak Road, Anjaneri, Nashik - 422 213  
Tel.: (02594) 220202/203, 220066 • Telefax : (02594) 220077  
Nashik Office : (0253) 2311244, 2312904  
E-mail : princi.bvcoe@gmail.com • Web : www.brahmavalley.com  
Unipune College Code - Engg. - 62, MBA - 1230

Date-  
Department of Mechanical Engineering

**Activity Report**

<b>Title</b>	Energy Audit
<b>Duration</b>	32 Hrs.
<b>Name of Speaker</b>	Mr. Kaustubh Bhatwadekar
<b>Designation</b>	Director
<b>Objectives</b>	<i>To determine ways to reduce energy consumption per unit of product output or to lower operating costs.</i>
<b>Beneficiary</b>	SE Mechanical Engineering Students
<b>Number of Participants</b>	110
<b>Course Outcome</b>	<ol style="list-style-type: none"> <li>an energy audit can identify energy consumption and energy costs of the facility and it can evolve over time to develop measures to eliminate waste</li> <li>Maximize efficiency and optimize supply energy.</li> <li>The energy audit affects three key factors: profitability through optimization of energy expenditure</li> </ol>



S. Pawar  
HOD

Mechanical Engineering

Timestamp	Email address	Name of Student	Understanding of the session delivered	Interaction with the student	Whether workshop was useful to you	Overall impression
3-9-2021 11:21:05	sushantmadavi1713@gmail.com	Madavi Sushant Sanjay	Excellent	Very Good	Very Good	Excellent
3-9-2021 11:21:11	rewti.nikumb13@gmail.com	Nikumbh Rewati Kiran	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:21:11	shindeabhiijit399@gmail.com	Shinde Abhijit Vikram	Excellent	Very Good	Excellent	Excellent
3-9-2021 11:21:14	bsuryawanshi336@gmail.com	Suryawanshi Bhushan Dilip	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:41	mayur3166@gmail.com	Borkute Mayur Waman	Excellent	Very Good	Very Good	Very Good
3-9-2021 11:21:48	jidnyasachaudhari3@gmail.com	Chaudhari Jidnyaaya Vijay	Very Good	Very Good	Very Good	Excellent
3-9-2021 11:24:11	mayurbhoir1495@gmail.com	Bhoir Mayur Suresh	Excellent	Very Good	Very Good	Very Good
3-9-2021 11:24:16	mayurch85@gmail.com	Abhang Mayur Popat	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:24:29	gaikwadiyashree@gmail.com	Gaikwad Jayshree Hiraman	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:24:50	rutvikkhambekar2001@gmail.com	Khambekar Rutvik Dattatray	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:25:09	pratikhwhite67@gmail.com	Chitite Pratik Hiraman	Very Good	Very Good	Very Good	Excellent
3-9-2021 11:25:50	gauravapatil9098@gmail.com	Deore Gaurav Sanjay	Excellent	Excellent	Very Good	Very Good
3-9-2021 11:27:11	piyushgalkwad0302@gmail.com	Gaikwad Piyush Pravin	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:28:11	shubhammore7979@gmail.com	More Shubham Kailas	Very Good	Very Good	Excellent	Excellent
3-9-2021 11:28:24	sumitg5715g@gmail.com	Gangurde Sumit Datta	Excellent	Very Good	Very Good	Excellent
3-9-2021 11:28:36	Tawarkarkar@gmail.com	Tawarkar Vinod Pandhari	Very Good	Excellent	Very Good	Excellent
3-9-2021 11:29:11	telassuryawanshi5555@gmail.com	Suryawanshi Tejas Kalidas	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:29:19	flexeyyte007@gmail.com	Malve Vaibhav Shivkumar	Very Good	Excellent	Very Good	Very Good
3-9-2021 11:29:50	jgaurav696@gmail.com	Jadhav Gaurav Subhash	Excellent	Excellent	Very Good	Excellent
3-9-2021 11:30:17	dadaji721jadhav@gmail.com	Jadhav Vaibhav Dadaji	Excellent	Very Good	Excellent	Very Good
3-9-2021 11:30:24	landgesumit143@gmail.com	Ladge Sumit Samadhan	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:30:33	gaunkhata6909@gmail.com	Khatale Gaurav Balasaheb	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:30:35	sonaramanish2001@gmail.com	Sonar Manish Umakant	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:30:53	rushib06@gmail.com	Bhadane Rushikesh Subhash	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:31:02	ketankokarde@gmail.com	Kokarde Ketan Dnyaneshwar	Very Good	Very Good	Very Good	Excellent
3-9-2021 11:31:19	ashishbhargale143@gmail.com	Bhangale Ashish Vasant	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:32:21	kkale3204@gmail.com	Kale Krishna Genu	Very Good	Very Good	Excellent	Very Good
3-9-2021 11:32:35	hiredhraj18@gmail.com	Hire Dhiraj Machhindra	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:33:37	evmuthai1999@gmail.com	Muthal Raj Vinayak	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:33:40	omkargodse897@gmail.com	Godse Omkar Bhauseheb	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:36:53	bhushangawali195@gmail.com	Gawali Bhushan Bapu	Very Good	Excellent	Excellent	Very Good
3-9-2021 11:37:15	sneha191@gmail.com	Jadhav Sneha Balasaheb	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:37:57	kudalraju@rediffmail.com	Kudal Somesh Rajendra	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:38:52	rushikeshkalkade29@gmail.com	Kalkade Rushikesh Rajendra	Very Good	Very Good	Excellent	Excellent

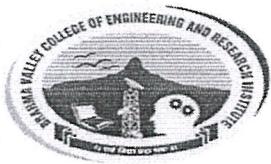


Timestamp	Email address	Name of Student	Understanding of the session delivered	Interaction with the student	Whether workshop was useful to you	Overall impression
3-9-2021 11:40:03	roshankpatil459@gmail.com	Patil Roshan Kishor	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:40:29	kharevalibhav62@gmail.com	Khare Vaibhav Ramesh	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:40:52		Thakare Samadhan Balu	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:41:51	ameyapatil8025@gmail.com	Patil Ameya Sanjay	Very Good	Excellent	Excellent	Very Good
3-9-2021 11:42:43	khrachepratik20@gmail.com	Kharche Pratik Vinayak	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:42:50	jayeshkhairnar138@gmail.com	Khainar Jayesh Vitthal	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:45:52	vaibhavchavan34@gmail.com	Chavan Vaibhav Panjabrao	Excellent	Excellent	Very Good	Excellent
3-9-2021 11:46:09	kushaldeore1876@gmail.com	Deore Kushal Sanjay	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:49:09	mayurdeore9291@gmail.com	Deore Mayur Sanjay	Excellent	Excellent	Excellent	Excellent
3-9-2021 12:17:05	roshan150399@gmail.com	Mali Roshan Dnyaneshwar	Excellent	Excellent	Excellent	Excellent
3-9-2021 12:19:42	danirajinandani@gmail.com	Dani Rajnandini Harish	Excellent	Excellent	Excellent	Excellent
3-9-2021 12:25:27	shubhambharsat21@gmail.com	Bharsat Shubham Kantilal	Excellent	Very Good	Excellent	Excellent
3-9-2021 12:33:01	amothire64@gmail.com	Hirey Amol Anil	Excellent	Excellent	Excellent	Excellent
3-9-2021 12:52:33	sanketkandekar1012@gmail.com	Kandekar Sanket Subhash	Very Good	Very Good	Very Good	Very Good
3-9-2021 12:55:26	adiyapatil9673@gmail.com	Patil Aditya Vilas	Excellent	Very Good	Very Good	Excellent
3-9-2021 12:57:23	prasadvorkar42@gmail.com	Borkar Prasad Dilip	Very Good	Very Good	Very Good	Very Good
3-9-2021 12:59:20	sujit.kale2000@gmail.com	Kale Sujit Bhausaheb	Excellent	Very Good	Very Good	Excellent
3-9-2021 13:01:17	machhindrakhairnar@gmail.com	Khainar Machhindra Digambar	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:05	chaudharyihaar3@gmail.com	Chaudhari Vihar Tushar	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:11	roshansonje21@gmail.com	Sonje Roshan Pradip	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:21:11	shimpalyash2172@gmail.com	Shimpali Yash Rajesh	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:14	vishalgangode2000@gmail.com	Gangode Vishal Nirutti	Very Good	Very Good	Very Good	Excellent
3-9-2021 11:21:41	jayeshugale.99sp@gmail.com	Ugale Jayesh Anil	Excellent	Excellent	Excellent	Very Good
3-9-2021 11:21:48	sagarfaasale2020@gmail.com	Fasale Sagar Raghunath	Very Good	Very Good	Excellent	Very Good
3-9-2021 11:24:11	roshanwagh96@gmail.com	Wagh Roshan Eknath	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:24:16	shubhamthorat95@gmail.com	Thorat Shubham Shreemad	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:24:29	sandiptele143@gmail.com	Telte Sandip Rajendra	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:24:50	rohitmankar101@gmail.com	Mankar Rohit Shivaji	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:25:09	sandipgholve34@gmail.com	Gholve Sandip Baban	Very Good	Excellent	Very Good	Excellent
3-9-2021 11:21:14	vilasgavali171@gmail.com	Gavali Vilas Hitraman	Very Good	Excellent	Very Good	Excellent
3-9-2021 11:21:41	bhushanlukare72@gmail.com	Lukare Bhushan Sunil	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:48	dineshshekar085@gmail.com	Shekar Dinesh Gorakh	Very Good	Very Good	Excellent	Excellent





Timestamp	Email address	Name of Student	Understanding of the session delivered	Interaction with the student	Whether workshop was useful to you	Overall impression
3-9-2021 11:24:11	akashshermale06@gmail.com	Shermale Akash Shrivaji	Excellent	Excellent	Very Good	Excellent
3-9-2021 11:24:16	pagaresonal09@gmail.com	Pagare Sonal Sahebrao	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:21:11	kabeerk92@gmail.com	Khan Kabeer Khan Firoz	Excellent	Very Good	Excellent	Excellent
3-9-2021 11:24:16	lalitsaqwekar14@gmail.com	Sagwekar Lalit Subhash	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:24:29	sagarrahane170@gmail.com	Rane Sagar Dinkar	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:24:50	priyamahire053@gmail.com	Ahire Manav Manoj	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:25:09	sushantmaharesh1@gmail.com	Mahale Sushant Bhagwan	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:05	ramayanesunil@gmail.com	Ramayane Sunil Amrit	Excellent	Very Good	Very Good	Very Good
3-9-2021 11:21:11	ujjwalpatil2020@gmail.com	Patil Ujjwal Rajendra	Excellent	Very Good	Excellent	Excellent
3-9-2021 11:21:11	prasadtormisae226@gmail.com	Thomrise Prasad Dhanaanjay	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:21:14	gauravsgangale1997@gmail.com	Sangale Gaurav Vishwanath	Very Good	Very Good	Excellent	Very Good
3-9-2021 11:21:41	patolepranil@gmail.com	Patole Pranil Kailas	Excellent	Very Good	Excellent	Excellent
3-9-2021 11:21:48	pavandev0011@gmail.com	Devvrat Pavan Yogesh	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:24:11	herambdesaled@gmail.com	Desale Hemant Rajendra	Excellent	Very Good	Excellent	Excellent
3-9-2021 11:24:16	thakarejayesh308@gmail.com	Thakre Jayesh Sayaji	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:24:29	darshanrayate77@gmail.com	Rayate Darshan Bhausaheb	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:24:50	pritampardhi1011@gmail.com	Pardeshi Hitendrasingh Hemantsingh	Excellent	Very Good	Very Good	Very Good
3-9-2021 11:25:09	subhamarakh16@gmail.com	Arakh Shubham Bhimrao	Excellent	Very Good	Very Good	Very Good
3-9-2021 11:21:14	prathmesh007@gmail.com	Sali Prathmesh Dinesh	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:41	lejaskothawade@gmail.com	Kothawade Tejas Vikas	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:21:05	sandesh33nati@gmail.com	Patil Sandesh Mahadev	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:11	rotiyya8223@gmail.com	Sharma Rohit Santosh	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:21:11	pratiksurtikre99@gmail.com	Sarukte Pratik Ganpat	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:21:14	akshayagare@gmail.com	Gare Akshay Ramesh	Excellent	Excellent	Very Good	Very Good
3-9-2021 11:21:41	cpsuryawanshi@gmail.com	Suryawanshi Chetan Prabhakar	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:48	yaibhav.yvk@gmail.com	Kshirsagar Vaibhav Vitthal	Very Good	Very Good	Excellent	Excellent
3-9-2021 11:24:11	fahuldeshmukh66@gmail.com	Deshmukh Rahul Bagurao	Excellent	Very Good	Very Good	Excellent
3-9-2021 11:24:16	bossujir90@gmail.com	Pingale Sujeet Sanjay	Very Good	Excellent	Very Good	Excellent
3-9-2021 11:24:29	mirajbhogeg98@gmail.com	Bhoge Niraj Madhukar	Excellent	Very Good	Very Good	Excellent
3-9-2021 11:24:50	mirajbarhate123@gmail.com	Barhate Niraj Praveen	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:25:09	ganeshshinde647@gmail.com	Shinde Ganesh Vishnu	Excellent	Very Good	Excellent	Excellent
3-9-2021 11:21:48	prafumali80@gmail.com	Mali Praful Pundlik	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:24:11	dkukeshbhante251@gmail.com	Bhamre Mukesh Shyam	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:11	shivantidame73@gmail.com	Tidame Shivani Sunil	Excellent	Very Good	Very Good	Very Good
3-9-2021 11:21:11	kundanbhname358@gmail.com	Bhamare Kundan Dadaji	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:24:16	satyampandey1929@gmail.com	Pandey Satyam Narendra	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:21:41	amiketedeshmukh540@gmail.com	Deshmukh Aniket Ramnath	Excellent	Very Good	Very Good	Excellent
3-9-2021 11:21:48	amolkhardde812@gmail.com	Kharde Amol Ranganath	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:24:11	prasadsharma277@gmail.com	Sharma Prasad Anil	Excellent	Very Good	Excellent	Excellent
3-9-2021 11:24:16	jayeshnaihe30071996@gmail.com	Ahire Jayesh Kailas	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:24:29	deoreshubham171299@gmail.com	Deore Shubham Balu	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:24:50	vikaspawar2391@gmail.com	Pawar Vikas Sunil	Excellent	Excellent	Excellent	Excellent
3-9-2021 11:25:09	Vijaysingh1130@gmail.com	Singh Vijay Othotelal	Very Good	Very Good	Very Good	Very Good
3-9-2021 11:21:48	sachtingawale7350@gmail.com	Gawale Sachin Shantaram	Excellent	Excellent	Excellent	Excellent



Nashik Gramin Shikshan Prasarak Mandal's

# Brahma Valley College of Engineering & Research Institute

Recognized by AICTE, New Delhi, Govt. of Maharashtra \* DTE & Affiliated to Savitribai Phule Pune University, Pune

Brahma Valley Educational Campus, Trimbak Road, Anjaneri, Nashik - 422 213

Tel.: (02594) 220202/203, 220066 • Telefax : (02594) 220077

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

## Expert Session Feedback

Name of Student: *Kale Sujit*

Class:

Name of Speaker: Mr. Kaustub Bhatwadekar

Topic: Energy Audit

1) Understanding of the session delivered

Excellent       Very good       Good       Average

2) Interaction with the student

Excellent       Very good       Good       Average

3) Whether workshop was useful to you

Excellent       Very good       Good       Average

4) Overall impression

Excellent       Very good       Good       Average

Any Suggestions

---

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Name and Sign of Student



Nashik Gramin Shikshan Prasarak Mandal's  
**Brahma Valley College of Engineering & Research Institute**

Rajaram Pangavhane (Patil)  
Founder President

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

### Expert Session Feedback

Name of Student: *Godre Omkar* Class:

Name of Speaker: Mr. Kaustub Bhatwadekar

Topic: Energy Audit

1) Understanding of the session delivered

Excellent  Very good  Good  Average

2) Interaction with the student

Excellent  Very good  Good  Average

3) Whether workshop was useful to you

Excellent  Very good  Good  Average

4) Overall impression

Excellent  Very good  Good  Average

Any Suggestions

*ok*

*C. B. Durvee*

Name and Sign of Student



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### Expert Session Feedback

Name of Student: *Aadhira Jayesh* Class:

Name of Speaker: Mr. Kaustub Bhatwadekar

Topic: Energy Audit

1) Understanding of the session delivered

Excellent  Very good  Good  Average

2) Interaction with the student

Excellent  Very good  Good  Average

3) Whether workshop was useful to you

Excellent  Very good  Good  Average

4) Overall impression

Excellent  Very good  Good  Average

Any Suggestions

---

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Name and Sign of Student



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Rajaram Pangavhanne (Patil)  
Founder President

## Expert Session Feedback

Name of Student: Bharsad Shubhan Class:

Name of Speaker: Mr. Kaustub Bhatwadekar

Topic: Energy Audit

1) Understanding of the session delivered

Excellent       Very good       Good       Average

2) Interaction with the student

Excellent       Very good       Good       Average

3) Whether workshop was useful to you

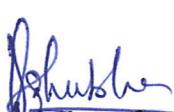
Excellent       Very good       Good       Average

4) Overall impression

Excellent       Very good       Good       Average

Any Suggestions

OK

  
Name and Sign of Student



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Rajaram Pangavhane (Patil)  
Founder President

## Expert Session Feedback

Name of Student: *Pasale Sagad*

Class:

Name of Speaker: Mr. Kaustub Bhatwadekar

Topic: Energy Audit

1) Understanding of the session delivered

Excellent       Very good       Good       Average

2) Interaction with the student

Excellent       Very good       Good       Average

3) Whether workshop was useful to you

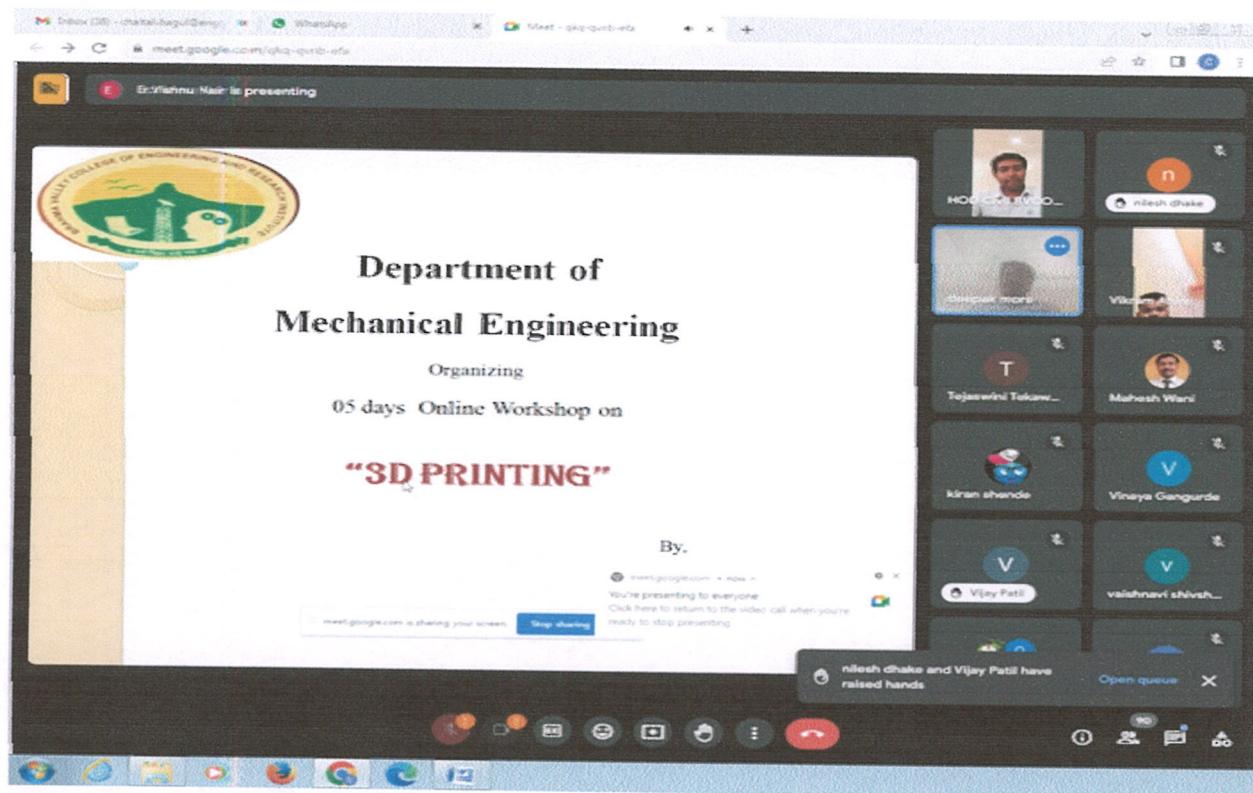
Excellent       Very good       Good       Average

4) Overall impression

Excellent       Very good       Good       Average

Any Suggestions *OK*

*Pasale*  
Name and Sign of Student



A screenshot of a Google Meet video conference. The main content is a presentation slide titled 'Topic Cover' listing various topics for a 3D printing workshop. The topics include introduction, basic principles, 3D printing processes, powder bed fusion, design guidelines, software preparation, medical applications, and future directions. The participant list shows nine people, with Nilesh Dhadke and Vijay Patil having raised their hands. A message indicates that Vijay Patil has been pinned to the main screen. The interface shows standard video call controls.



meet.google.com/qkq-qvnb-efn

E.Vishnu Nair is presenting

## Introduction

```
graph TD; A[3D printing machine parameter] --> B[Geometry based]; A --> C[Process based]; A --> D[Structural based]; B --> E["I. Nozzle-size  
II. Filament-size"]; C --> F["1. Melting temperature  
2. Bed heat  
3. Printing speed"]; D --> G["1. Layer thickness  
2. Infill geometry  
3. Infill density  
4. Number of layers  
5. Raster angle  
6. Raster gap  
7. Raster width"]
```

meet.google.com is sharing your screen Stop sharing

2:04 PM | qkq-qvnb-efn

Participants:

- nilesh.dhake
- deepak.more
- Vikram Ahire
- Tajeswini Tekaw...
- Mahesh Wan...
- akshay.gare
- Vinaya.Gangurde
- Radheshyam...

You can't unmute someone else.

nilesh.dhake, Vijay.Patil, and 1 more have raised hands

Open queue

Inbox (38) - chat@bagu@engg... X WhatsApp X Meet - qkq-qvnb-efn +

E.Vishnu Nair is presenting

## Eight Steps in Additive Manufacture

1. Conceptualization and CAD
2. Conversion to STL
3. Transfer and manipulation of STL file on AM machine
4. Machine setup
5. Build
6. Part removal and clean-up
7. Post-processing of part
8. Application

meet.google.com is sharing your screen Stop sharing

2:04 PM | qkq-qvnb-efn

Participants:

- HOD Civil Engg...
- nilesh.dhake
- deepak.more
- Radheshyam...
- Tajeswini.Tekaw...
- Mahesh.Wani
- kiran.shende
- Vinaya.Gangurde
- Vijay.Patil
- Vaishnavi.shivsh...

nilesh.dhake, Vijay.Patil, and 1 more have raised hands

Open queue

RI \* Bhima Valley College of Engg. & Technology Anjaneri

Inbox (0) - chat@baguleng... X WhatsApp X Meet - qkq-qmkh-ef4

Irfan Chughule is presenting

## Machine Learning

Machine learning is a type of AI that enables machines to learn from data and deliver predictive models.

The machine learning is not dependent on any explicit programming but the data fed into it. It is a complicated process.

Based on the data you feed into machine learning algorithm and the training given to it, an output is delivered.

A predictive algorithm will create a predictive model.

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This slide is 100% editable. Adapt it to your needs and capture your audience's attention.

R D J M T V n 84 others You

2:02 PM | qkq-qmkh-ef4

People

- Add people
- HOD Mechanical BVCOE Meeting host
- Irfan Chughule
- Irfan Chughule Presentation
- Jayesh Ahire
- JAYESH BHoye
- Jayesh Khairane
- Kamlesh gharate
- Kapilani Galikwad
- Kaustubh Saraf
- Ketan Kokande
- Komal Maule
- Krishna Dumbare

Inbox (0) - chat@baguleng... X WhatsApp X Meet - qkq-qmkh-ef4

Irfan Chughule is presenting

## Artificial Intelligence

Transforming the Nature of Work, Learning, and Learning to Work

Artificial Intelligence (AI) is a popular branch of computer science that "intelligent" smart machines capable of performing intelligent tasks. With rapid advancements in deep learning and machine learning, the

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This slide is 100% editable. Adapt it to your needs and capture your audience's attention.

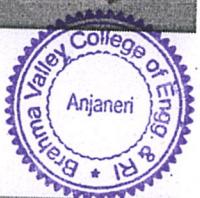
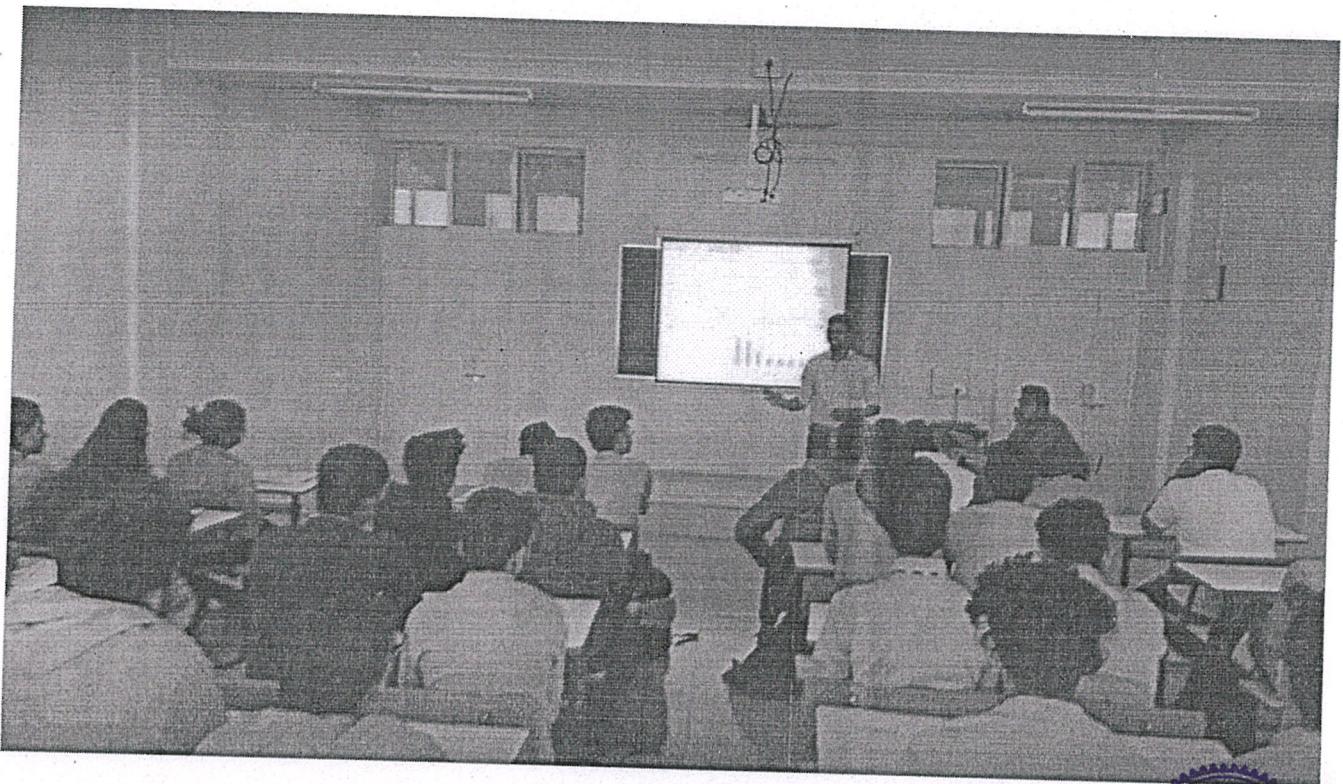
R D J M T V n 84 others You

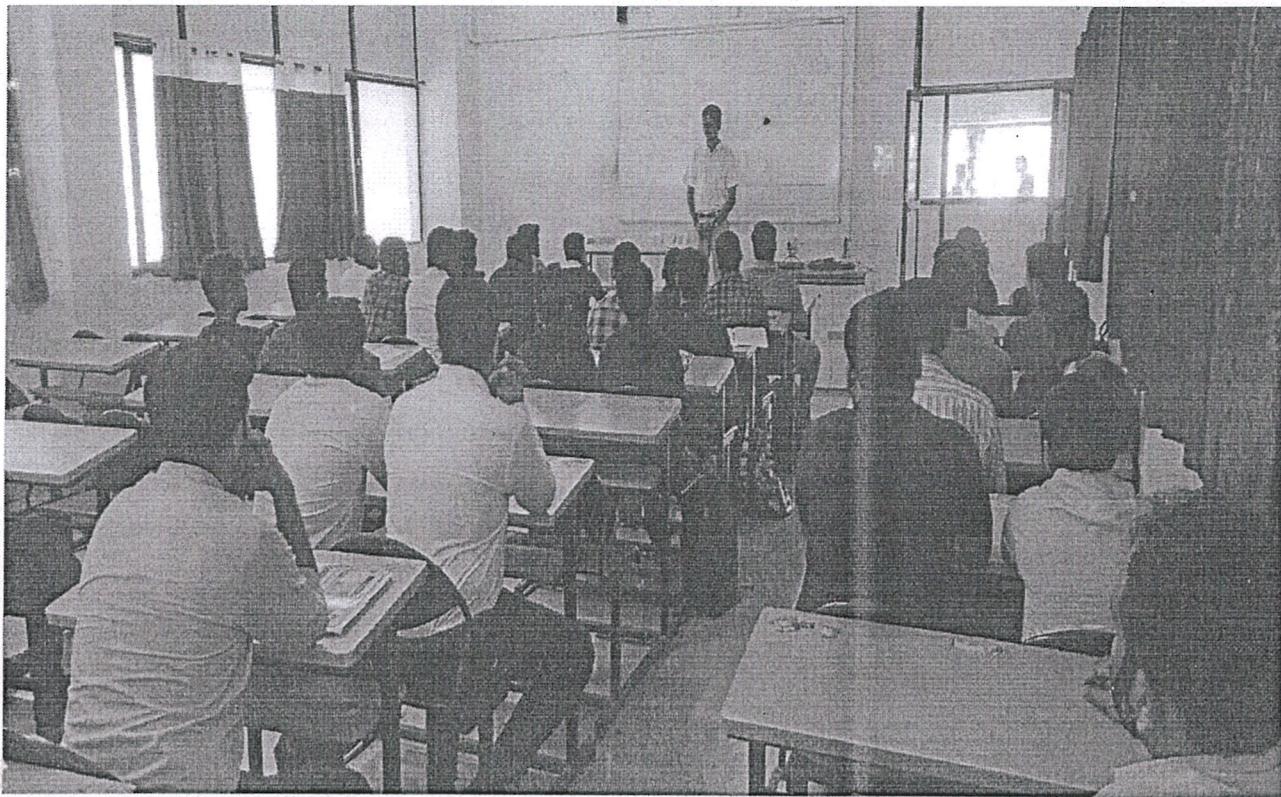
2:02 PM | qkq-qmkh-ef4

People

- Add people
- HOD Mechanical BVCOE Meeting host
- Irfan Chughule
- Irfan Chughule Presentation
- Jayesh Ahire
- JAYESH BHoye
- Jayesh Khairane
- Kamlesh gharate
- Kapilani Galikwad
- Kaustubh Saraf
- Ketan Kokande
- Komal Maule
- Krishna Dumbare









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Department of Civil Engineering

Date-12/11/2019

**Seminar Report**

<b>Title</b>	New Innovative techniques in land surveys.
<b>Date</b>	12/11/2019
<b>Name of Expert</b>	Kaustub Bhatwadekar
<b>Organization</b>	Nutan Urja Solutions, Pune
<b>Objectives</b>	To brief students about information & innovative methods of land surveys. And also explained advanced instruments types and their uses.
<b>Beneficiary</b>	TE Civil Engineering Students
<b>Number of Participants</b>	40
<b>Feedback</b>	<ol style="list-style-type: none"><li>Informative session</li><li>Experienced shared by Expert is very important &amp; useful in real life.</li></ol>



  
Course Coordinator

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



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Rajaram Pangavhane (Patil)  
Founder President

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Department of Civil Engineering

Date-09/11/2019

To,  
The Principal  
Brahma Valley College of Engineering  
& Research Institute, Nashik

Subject: Request for your approval to organize a Seminar on '**New Innovative techniques in land surveys.**'

Respected sir,

We the department of Civil Engg. Want to conduct the seminar on '**New Innovative techniques in land surveys.**' It will be conducted on 12/11/2019 in Civil Department.

So, kindly permit as for the same.

Thanking you in anticipation.



  
Course Coordinator

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



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Rajaram Pangavhane (Patil)  
Founder President

Department of Civil Engineering

Date-09/11/2019

**Notice**

All students of TE are hereby informed that **Civil Engineering Department** is organising a Seminar on 12/11/2019 at 11:00 am.

All students shall take benefit of this session.

**Subject:** 'New Innovative techniques in land surveys.'

**Speaker:** Kaustub Bhatwadekar.

**Venue:** Civil Engineering Department



**Head of the Department**

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



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Department of Civil Engineering

Date-09/11/2019

**Invitation Letter**

To,  
Kaustub Bhatwadekar  
Nutan Urja Solutions,  
Pune

Invitation for Seminar on 'New Innovative techniques in land surveys.'

Respected sir,

We would like to invite you to conduct Seminar on 'New Innovative techniques in land surveys.' For TE students of Civil Engineering. The students of our department will be happy, if you could share information & preventive methods to avoid fire. On behalf of Brahma Valley College of Engineering & Research Institute, Nashik, we are very pleased to have the honor of inviting you to conduct Webinar at our institute.

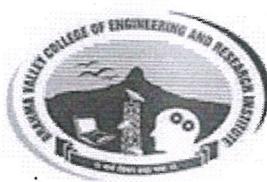
We have arranged the seminar on 12/11/2019 at 11:00 a.m. We are expecting an audience of approximately 30 graduate students and faculty from the Civil Engineering Department.

We request you to kindly accept the invitation.

Thanking You.



HOD, Civil Engineering  
Head of Department  
Civil Engineering Department  
Brahma Valley College of Engg & R.I.  
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Department of Civil Engineering

**Student Enrollment List for 'New Innovative techniques in land surveys.'**

1	Adhav Sagar Gorakh	TE Civil
2	Adsare Sarika Kiran	TE Civil
3	Ahire Sumeet Dnyaneshwar	TE Civil
4	Amrutkar Dipak Bhalchandra	TE Civil
5	Amrutkar Harshal Arun	TE Civil
6	Asware Rahul Namdev	TE Civil
7	Bagul Popat Rambhau	TE Civil
8	Bahiram Chetan Vasantrao	TE Civil
9	Barawkar Akshay Vijay	TE Civil
10	Desai Mayur Suryakant	TE Civil
11	Deshmukh Lalita Pandurang	TE Civil
12	Dolas Prasanna Anant	TE Civil
13	Gavit Dhananjay Prabhakar	TE Civil
14	Gupta Shubham Suresh	TE Civil
15	Jadhav Darshan Santosh	TE Civil
16	Jagtap Chetankumar Pandit	TE Civil
17	Kadlag Sagar Manohar	TE Civil
18	Kadwa Ghanshyam Sonu	TE Civil
19	Lokhande Rameshwar Sudam	TE Civil
20	Mali Dhananjay Subhash	TE Civil
21	Mogal Aniket Diliprao	TE Civil
22	Pardhi Bharat Popat	TE Civil
23	Patil Bhushan Gurunath	TE Civil
24	Patil Rohan Vishwas	TE Civil
25	Pawar Prasad Gopal	TE Civil
26	Sable Ramesh Keda	TE Civil
27	Saiyyad Iftekhar Mustak	TE Civil
28	Sambare Balu Janu	TE Civil
29	Shirsath Kiran Laxman	TE Civil
30	Sikliqar Farheen Bano Shaikh	TE Civil



Rajaram Pangavhane (Patil)  
Founder President

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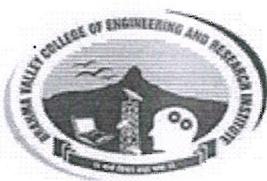
Department of Civil Engineering

31	Sisodiya Shubham Mahendrasing	TE Civil
32	Sonar Nikita Pravin	TE Civil
33	Suryawanshi Alaka Popat	TE Civil
34	Tamboli Altamas Nathu	TE Civil
35	Thakare Sushan Shivaji	TE Civil
36	Ugale Harshad Sunil	TE Civil
37	Valvi Mahesh Krishana	TE Civil
38	Vidhate Rohan Suresh	TE Civil
39	Yeole Amit Ravindra	TE Civil
40	Yevle Akshay Vitthal	TE Civil

*[Signature]*  
Course Coordinator



*[Signature]*  
HOD, Civil Engineering  
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Department of Civil Engineering

Date-12/11/2019

**Letter of Thanks**

To,  
Kaustub Bhatwadekar  
Nutan Urja Solutions,  
Pune

Respected Sir,

We the Department of Civil Engineering would like to thank you for accepting the invitation and conducting seminar titled **New Innovative techniques in land surveys** on 12/11/2019. Your guidance really enlightened our students and will be more useful in there real life.

We deeply appreciate your efforts and cooperation to make this seminar successful. We look forward to strong assosiation and kind cooperation in future.

Thanking you once again.



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