

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Brahma Valley College of Engineering & Research Institute, Brahma Valley
Educational Campus Anjaneri, Trimbakeshwar Road, Nashik - 422213,
Maharashtra, India**

<http://www.engineering.brahmavalley.com>

AND

**Kankariya Land Surveyors
N-53- V- F-2-7/7, Omkar Chowk, Trimurti Chowk,
Nashik – 22008, Maharashtra
Mobile No. 8390195536**

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 17th August 2020 by and between.

Brahma Valley College of Engineering & Research Institute, Anjaneri, Nashik - 422213 is the First Party represented herein by its **Principal , Dr. C. K. Patil.**

And

Kankariya Land Surveyors, N-53- V- F-2-7/7, Omkar Chowk, Trimurti Chowk, Nashik – 22008, Maharashtra, Mobile No. 8390195536 is the Second Party, and represented herein by its **Proprietor , Mr. Akshay R. Kankariya**

WHEREAS:

A) First Party is a Higher Educational Institution named: **Brahma Valley College of Engineering & Research Institute**

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

D) **Kankariya Land Surveyors**

- the Second Party is engaged in Civil Survey work like : Plane Table Survey , Contour Survey, Center Line Survey, Road Survey, Plot Determination, Quantity Survey, Canal Survey, DGPS Survey, etc

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

- 2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.
- 2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.
- 2.4 There is no financial commitment on the part of the **Brahma Valley College of Engineering & Research Institute**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.
- 2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY

- 3.1 This Agreement will be valid from 15th September 2020 until it is expressly terminated by either Party on mutually agreed terms.

CLAUSE 4

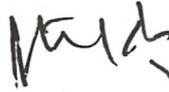
RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

First Party

Brahma Valley College of Engineering & Research Institute, Brahma Valley Educational Campus Anjaneri, Trimbakeshwar Road, Nashik - 422213, Maharashtra, India

Signature of Authorized Signatory :



Name of Authorized Signatory : Dr. C. K. Patil

Second Party

**Kankariya Land Surveyors
N-53- V- F-2-7/7, Omkar Chowk, Trimurti Chowk,
Nashik – 22008, Maharashtra
Mobile No. 8390195536**

Signature of Authorized Signatory :

Kankariya Land Surveyors



Proprietor

Name of Authorized Signatory : Mr. Akshay R. Kankariya





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

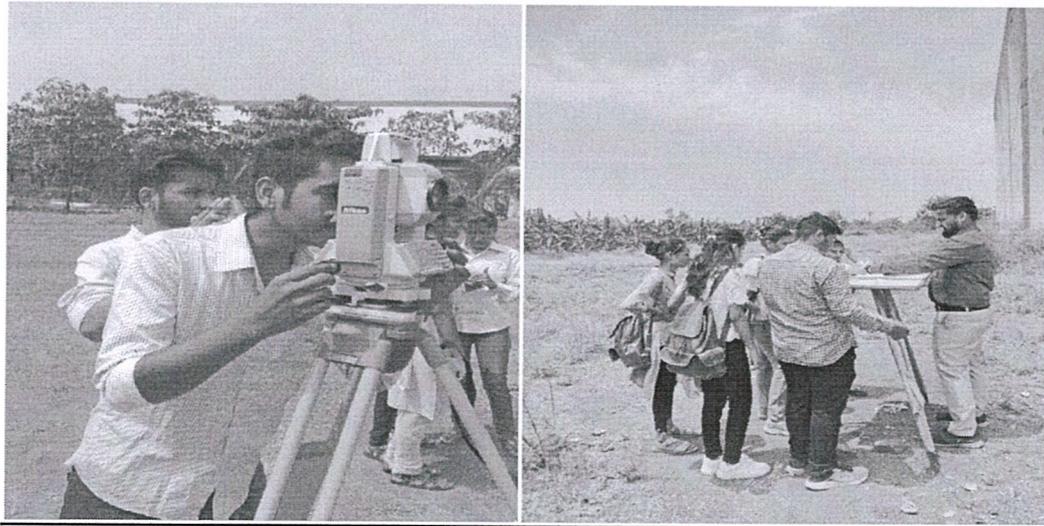
Unipune College Code - Engg. - 62, MBA - 1230

Department of Civil Engineering

Date-07/10/2019

Workshop Report

Title	Practical approach of modern surveying techniques
Duration	30 Hrs.
Name of Speaker	Mr. Raju Kankariya
Designation	Kankariya Land Surveyers, Surveyer
Objectives	<ul style="list-style-type: none">• The purpose of organizing this workshop was to make the students industry ready in the field of surveying• Modern surveying instruments provide faster and more precise surveying than conventional instruments.
Beneficiary	TE & BE Civil Engineering Students
Number of Participants	82
Course Outcomes	Student will able to find relative position of any objects or points of the earth & the distance and angle between different objects.





Rajaram Pangavhane (Patil)
Founder President

Nashik Gramin Shikshan Prasarak Mandal's

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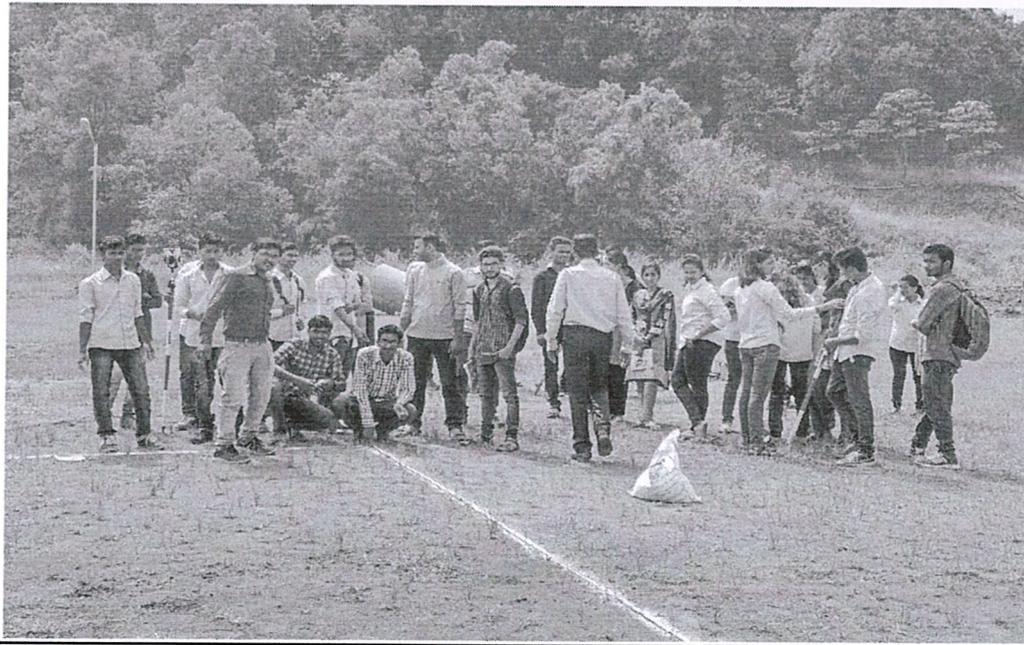
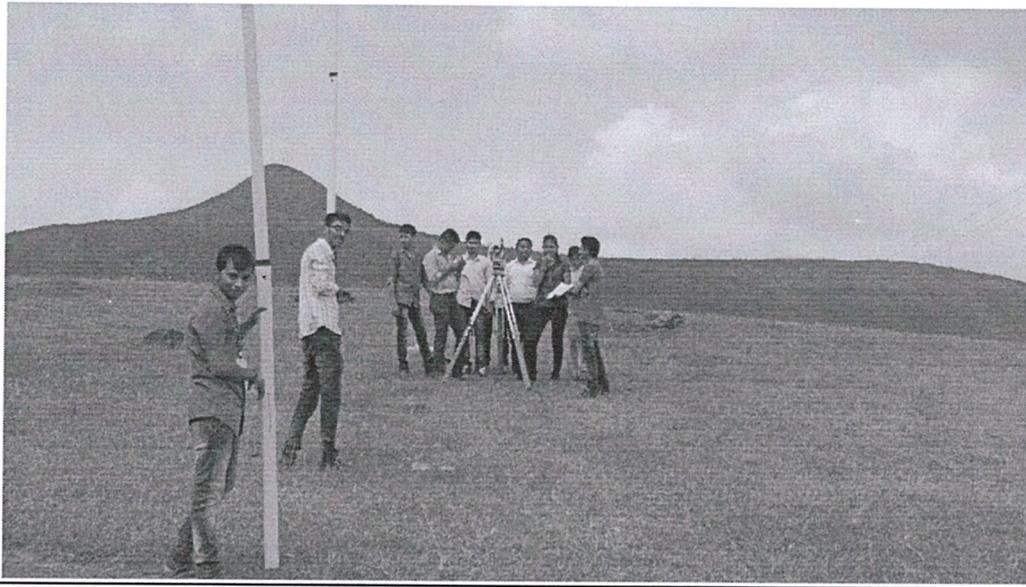
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Head of Department
Electrical Engineering Department
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Unipune College Code - Engg. - 62, MBA - 1230

Ref. No.: NGSPM.BVCOERI/

Date : 02/09/2019

Invitation Letter

To,

Mr. Raju Kankariya

Kankariya Land Surveyors,
Surveyer, Nashik

Subject: Invitation for Workshop on '**Practical approach of modern surveying techniques**'

Respected sir,

On behalf of Brahma Valley College of Engineering & Research Institute, Nashik, we are very pleased to have the honor of inviting you to conduct Workshop at our institute from 07/09/2019. We would like you to speak on '**Practical approach of modern surveying techniques**'. The purpose of organizing this workshop was to make the students industry ready in the field of surveying.

We request you to kindly accept the invitation.

Thanking You

With Regards,

o/c

Kankariya Land Surveyors



R. Kankariya
Proprietor

Ja
HOD, Civil Engineering

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



Rajaram Pangavhane (Patil)
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Department of Civil Engineering

Date- 03/09/2019

NOTICE

All the TE & BE Civil Engineering Students are hereby informed the workshop is arranged to enhance the knowledge on the 'Practical approach of modern surveying techniques' as schedule from 07/09/2019. all the interested students can attend the programme and avail the opportunity. The schedule is attached.

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

Practical approach of modern surveying techniques

1. Introduction

- Introduction
- Digital levels
- Salient features of digital levels
- Components of digital levels
- Various capabilities with digital levels
- Example specifications for levels

2. Electronic Distance Measuring Instrument (EDMI)

- Introduction to EDM
- Principle of EDM
- Classification of EDM
- Operations with EDM
- Error sources in EDM
- Corrections in EDM
- Some Examples

3. Electronic Theodolite & Total Station

- An introduction
- Characteristics of electronic theodolites
- Total Station

4. Global Positioning System

- History of Navigation systems
- U.S. Satellite Navigation systems

5. Photogrammetry

- Definition of Photogrammetry
- Applications of Photogrammetry

- Categories of Photogrammetry
- Classification of Photographs
- Information recorded on Photographs
- Introductory definitions for Photographs

6. Remote Sensing

- Definitions
- Remote sensing system
- Comparison of RS with other techniques
- Properties used in RS for discrimination
- Remote sensing in India

7. Geographical Information System (GIS)

- Introduction and Definitions
- Why GIS is needed and Benefits of GIS?
- Components of GIS
- Introductory concept of geospatial data
- Applications of GIS



Course Coordinator



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Electrical Engineering Department
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Anjaneri, Nashik- 422 213

Brahma Valley College Of Engineering & Research Institute, Nashik

Department of Civil Engineering

Practical approach of modern surveying techniques

Day	Description	Duration (Hrs)
Day-1		
FN	1. Introduction <ul style="list-style-type: none"> • Introduction • Digital levels • Salient features of digital levels 	3
AN	<ul style="list-style-type: none"> • Components of digital levels • Various capabilities with digital levels • Example specifications for levels 	3
Day-2	:	
FN	2. Electronic Distance Measuring Instrument (EDMI) <ul style="list-style-type: none"> • Introduction to EDM • Principle of EDM • Classification of EDM 	3
AN	<ul style="list-style-type: none"> • Operations with EDM • Error sources in EDM • Corrections in EDM • Some Examples 	3
Day-3	:	
FN	3. Electronic Theodolite & Total Station <ul style="list-style-type: none"> • An introduction • Characteristics of electronic theodolites • Total Station 	3
AN	4. Global Positioning System <ul style="list-style-type: none"> • History of Navigation systems • U.S. Satellite Navigation systems 	3
Day-4	:	
FN	5. Photogrammetry <ul style="list-style-type: none"> • Definition of Photogrammetry • Applications of Photogrammetry • Categories of Photogrammetry • Classification of Photographs • Information recorded on Photographs • Introductory definitions for Photographs 	3

AN		6. Remote Sensing <ul style="list-style-type: none"> • Definitions • Remote sensing system • Comparison of RS with other techniques • Properties used in RS for discrimination • Remote sensing in India 	3
Day-5	:		
FN		7. Geographical Information System (GIS) <ul style="list-style-type: none"> • Introduction and Definitions • Why GIS is needed and Benefits of GIS? • Components of GIS • Introductory concept of geospatial data • Applications of GIS 	3
AN		Practical demonstration, Accuracy Analysis & Valedictory	3



Course Coordinator



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

Nashik Gramin Shikshan Prasarak Mandal's

Brahma Valley College Of Engineering & Research Institute, Nashik

Department of Civil Engineering

Student Enrollment List for 'Practical approach of modern surveying techniques'

Sr. No	Name of Student	Class
1	Adhav Sagar Gorakh	TE Civil Engg.
2	Adsare Sarika Kiran	TE Civil Engg.
3	Ahire Sumeet Dnyaneshwar	TE Civil Engg.
4	Amrutkar Dipak Bhalchandra	TE Civil Engg.
5	Amrutkar Harshal Arun	TE Civil Engg.
6	Asware Rahul Namdev	TE Civil Engg.
7	Bagul Popat Rambhau	TE Civil Engg.
8	Bahiram Chetan Vasant	TE Civil Engg.
9	Barawkar Akshay Vijay	TE Civil Engg.
10	Desai Mayur Suryakant	TE Civil Engg.
11	Deshmukh Lalita Pandurang	TE Civil Engg.
12	Dolas Prasanna Anant	TE Civil Engg.
13	Gavit Dhananjay Prabhakar	TE Civil Engg.
14	Gupta Shubham Suresh	TE Civil Engg.
15	Jadhav Darshan Santosh	TE Civil Engg.
16	Jagtap Chetankumar Pandit	TE Civil Engg.
17	Kadlag Sagar Manohar	TE Civil Engg.
18	Kadwa Ghanshyam Sonu	TE Civil Engg.
19	Lokhande Rameshwar Sudam	TE Civil Engg.
20	Mali Dhananjay Subhash	TE Civil Engg.
21	Mogal Aniket Diliprao	TE Civil Engg.
22	Pardhi Bharat Popat	TE Civil Engg.
23	Patil Bhushan Gurunath	TE Civil Engg.
24	Patil Rohan Vishwas	TE Civil Engg.
25	Pawar Prasad Gopal	TE Civil Engg.
26	Sable Ramesh Keda	TE Civil Engg.
27	Saiyyad Iftekhar Mustak	TE Civil Engg.
28	Sambare Balu Janu	TE Civil Engg.
29	Shirsath Kiran Laxman	TE Civil Engg.
30	Sikliqar Farheen Bano Shaikh Mubeen	TE Civil Engg.
31	Sisodiya Shubham Mahendrasing	TE Civil Engg.
32	Sonar Nikita Pravin	TE Civil Engg.

33	Suryawanshi Alaka Popat	TE Civil Engg.
34	Tamboli Altamas Nathu	TE Civil Engg.
35	Thakare Sushan Shivaji	TE Civil Engg.
36	Ugale Harshad Sunil	TE Civil Engg.
37	Valvi Mahesh Krishana	TE Civil Engg.
38	Vidhate Rohan Suresh	TE Civil Engg.
39	Yeole Amit Ravindra	TE Civil Engg.
40	Yevle Akshay Vitthal	TE Civil Engg.
41	Ahire Parag Ambadas	BE Civil Engg.
42	Ahire Shubham Nanaji	BE Civil Engg.
43	Ahuja Vaibhavkumar Shankar	BE Civil Engg.
44	Bachhav Rahul Santosh	BE Civil Engg.
45	Bhalerao Amol Ashok	BE Civil Engg.
46	Binnar Chhaya Baban	BE Civil Engg.
47	Bundhe Anupam Ashok	BE Civil Engg.
48	Chaudhari Dipak Prakash	BE Civil Engg.
49	Dabhade Pournima Govind	BE Civil Engg.
50	Dange Lakhan Sundarlal	BE Civil Engg.
51	Deore Rahul Vishwas	BE Civil Engg.
52	Deore Vedant HIRAMAN	BE Civil Engg.
53	Dhongde Pooja Sanjay	BE Civil Engg.
54	Gaidhani Shubham Shridhar	BE Civil Engg.
55	Gaikwad Aditya Raosaheb	BE Civil Engg.
56	Gawai Santosh Bhaskar	BE Civil Engg.
57	Gite Anuradha Somnath	BE Civil Engg.
58	Jore Avinash Rajendra	BE Civil Engg.
59	Kele Lalit Dattatraya	BE Civil Engg.
60	Khadgir Sunil Rajaram	BE Civil Engg.
61	Kharatmal Atish Dattatray	BE Civil Engg.
62	Kolhe Amit Dinkar	BE Civil Engg.
63	Kumavat Sandesh Balasaheb	BE Civil Engg.
64	Kupkar Pratik Sadashiv	BE Civil Engg.
65	Magar Shailesh Sheshrao	BE Civil Engg.
66	Mahajan Aniket Nitin	BE Civil Engg.
67	Mawal Bhushan Gajanan	BE Civil Engg.
68	Mhaske Monika Popat	BE Civil Engg.
69	More Krishna Chindha	BE Civil Engg.
70	Nikam Lilesh Sitaram	BE Civil Engg.
71	Nimbalkar Ashwini Laxman	BE Civil Engg.
72	Pachore Vinayak Shaligram	BE Civil Engg.
73	Pagar Bhagyashri Dilip	BE Civil Engg.
74	Pagare Mayur Govind	BE Civil Engg.
75	Pardeshi Pratik Rajendrashingh	BE Civil Engg.

76	Patil Aarti Bhagwan	BE Civil Engg.
77	Patil Jitendra Manoj	BE Civil Engg.
78	Patil Karansing Udesing	BE Civil Engg.
79	Pawar Yogesh Popat	BE Civil Engg.
80	Prajapati Dinkar Rajendra	BE Civil Engg.
81	Ranshur Pravin Sudhakar	BE Civil Engg.
82	Rathod Anil Shubhash	BE Civil Engg.
83	Rathod Ashwini Shantilal	BE Civil Engg.
84	Shelke Shubham Shantaram	BE Civil Engg.
85	Shinde Shubham Anna	BE Civil Engg.
86	Tare Monish Maruti	BE Civil Engg.
87	Vimal Karan Sarjuprasad	BE Civil Engg.
88	Wagh Hitesh Prakash	BE Civil Engg.
89	Waghchaure Abhishek Govind	BE Civil Engg.



Course Coordinator



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

Brahma Valley College Of Engineering & Research Institute, Nashik

Department of Civil Engineering

Attendance Sheet for 'Practical approach of modern surveying techniques'

Roll No	Name of Student	Class	Day 1	Day 2	Day 3	Day 4	Day 5
1	Adhav Sagar Gorakh	TE	Sagar	Sagar	Sagar	Sagar	Sagar
2	Adsare Sarika Kiran	TE	Adsare	Adsare	Adsare	Adsare	Adsare
3	Ahire Sumeet Dnyaneshwar	TE	A	A	ADD	ADD	ADD
4	Amrutkar Dipak Bhalchandra	TE	Am	Am	Am	Am	Am
5	Amrutkar Harshal Arun	TE	A	A	A	A	A
6	Asware Rahul Namdev	TE	Asware	Asware	Asware	Asware	Asware
7	Bagul Popat Rambhau	TE	Bagul	Bagul	Bagul	Bagul	Bagul
8	Bahiram Chetan Vasant	TE	B.C.V	B.C.V	A	B.C.V	B.C.V
9	Barawkar Akshay Vijay	TE	A	A	A	A	A
10	Desai Mayur Suryakant	TE	Desai	Desai	Desai	Desai	Desai
11	Deshmukh Lalita Pandurang	TE	DLP	DLP	DLP	DLP	DLP
12	Dolas Prasanna Anant	TE	DLP	DLP	DLP	DLP	DLP
13	Gavit Dhananjay Prabhakar	TE	GDP	A	GDP	GDP	GDP
14	Gupta Shubham Suresh	TE	GDP	GDP	GDP	GDP	GDP
15	Jadhav Darshan Santosh	TE	JDP	JDP	JDP	JDP	JDP
16	Jagtap Chetankumar Pandit	TE	JCP	JCP	JCP	JCP	JCP
17	Kadlag Sagar Manohar	TE	Kadlag	Kadlag	Kadlag	Kadlag	Kadlag
18	Kadwa Ghanshyam Sonu	TE	A	A	A	A	A
19	Lokhande Rameshwar Sudam	TE	LRS	LRS	LRS	LRS	LRS
20	Mali Dhananjay Subhash	TE	MDS	MDS	MDS	MDS	MDS
21	Mogal Aniket Diliprao	TE	MAD	MAD	MAD	MAD	MAD
22	Pardhi Bharat Popat	TE	Pardhi	Pardhi	Pardhi	Pardhi	Pardhi
23	Patil Bhushan Gurunath	TE	Patil	Patil	Patil	Patil	Patil
24	Patil Rohan Vishwas	TE	PRV	PRV	A	PRV	PRV
25	Pawar Prasad Gopal	TE	Pawar	Pawar	Pawar	Pawar	Pawar
26	Sable Ramesh Keda	TE	Sable	Sable	Sable	Sable	Sable
27	Saiyyad Iftekhar Mustak	TE	A	A	A	A	A
28	Sambare Balu Janu	TE	Sambare	Sambare	Sambare	Sambare	Sambare
29	Shirsath Kiran Laxman	TE	Shirsath	Shirsath	Shirsath	Shirsath	Shirsath
30	Sikliqar Farheen Bano Shaikh Mubeen	TE	A	A	A	A	A
31	Sisodiya Shubham Mahendrasing	TE	Sisodiya	Sisodiya	Sisodiya	Sisodiya	Sisodiya
32	Sonar Nikita Pravin	TE	Sonar	Sonar	Sonar	Sonar	Sonar
33	Suryawanshi Alaka Popat	TE	Alakas	Alakas	Alakas	Alakas	Alakas

34	Tamboli Altamas Nathu	TE	TANP	TAN	TAN	TAN	TAN
35	Thakare Sushan Shivaji	TE	A	A	A	A	A
36	Ugale Harshad Sunil	TE	VHS	A	VSH	VHS	VHS
37	Valvi Mahesh Krishana	TE	Kvalvi	Kvalvi	Kvalvi	Kvalvi	Kvalvi
38	Vidhate Rohan Suresh	TE	Svidhate	Svidhate	Svidhate	Svidhate	Svidhate
39	Yeole Amit Ravindra	TE	R.Yeole	R.Yeole	R.Yeole	R.Yeole	R.Yeole
40	Yevle Akshay Vitthal	TE	A	A	A	A	A
41	Ahire Parag Ambadas	BE	PARAG	PARAG	PARAG	PARAG	PARAG
42	Ahire Shubham Nanaji	BE	PAHIRE	PAHIRE	PAHIRE	PAHIRE	PAHIRE
43	Ahuja Vaibhaskumar Shankar	BE	V.S.Ahuja	V.Ahuja	V.Ahuja	V.Ahuja	V.Ahuja
44	Bachhav Rahul Santosh	BE	BRS	BRS	BRS	BRS	BRS
45	Bhalerao Amol Ashok	BE	Amol	Amol	Amol	Amol	Amol
46	Binnar Chhaya Baban	BE	BEB	BEB	BEB	BEB	BEB
47	Bundhe Anupam Ashok	BE	A	A	A	A	A
48	Chaudhari Dipak Prakash	BE	Chd	Chd	A	Chd	Chd
49	Dabhade Pournima Govind	BE	DPB7	DPB7	DPB7	DPB7	DPB7
50	Dange Lakhan Sundarlal	BE	L.S.Dange	L.S.Dange	L.S.Dange	L.S.Dange	L.S.Dange
51	Deore Rahul Vishwas	BE	DRVRS	DRVRS	DRVRS	DRVRS	DRVRS
52	Deore Vedant Hiranman	BE	A	A	A	A	A
53	Dhongde Pooja Sanjay	BE	DUR	DUR	DUR	DUR	DUR
54	Gaidhani Shubham Shridhar	BE	GSS	GSS	GSS	GSS	GSS
55	Gaikwad Aditya Raosaheb	BE	GAIKWAD	A	GAIKWAD	GAIKWAD	GAIKWAD
56	Gawai Santosh Bhaskar	BE	SRAWAI	SRAWAI	SRAWAI	SRAWAI	SRAWAI
57	Gite Anuradha Somnath	BE	GITE	GITE	GITE	GITE	GITE
58	Jore Avinash Rajendra	BE	JAR	JAR	A	JAR	JAR
59	Kele Lalit Dattatraya	BE	Kele	Kele	Kele	Kele	Kele
60	Khadgir Sunil Rajaram	BE	KR	KR	KR	KR	KR
61	Kharatmal Atish Dattatray	BE	KAD	KAD	KAD	KAD	KAD
62	Kolhe Amit Dinkar	BE	KOLHE	A	KOLHE	KOLHE	KOLHE
63	Kumavat Sandesh Balasaheb	BE	KSB	KSB	KSB	KSB	KSB
64	Kupkar Pratik Sadashiv	BE	A	A	A	A	A
65	Magar Shailesh Sheshrao	BE	MSS	MSS	MSS	MSS	MSS
66	Mahajan Aniket Nitin	BE	MJ	MJ	MJ	MJ	MJ
67	Mawal Bhushan Gajanan	BE	MBS	MBS	MBS	MBS	MBS
68	Mhaske Monika Popat	BE	A	MMP	MMP	MMP	MMP
69	More Krishna Chindha	BE	MRC	MRC	MRC	MRC	MRC
70	Nikam Lilesh Sitaram	BE	NK	NK	NK	A	A
71	Nimbalkar Ashwini Laxman	BE	NAL	NAL	NAL	NAL	NAL
72	Pachore Vinayak Shaligram	BE	A	A	A	A	A
73	Pagar Bhagyashri Dilip	BE	PBD	PBD	PBD	PBD	PBD
74	Pagare Mayur Govind	BE	A	A	A	A	A
75	Pardeshi Pratik Rajendrashingh	BE	PPR	PPR	PPR	PPR	PPR
76	Patil Aarti Bhagwan	BE	Patil	Patil	Patil	Patil	Patil

77	Patil Jitendra Manoj	BE	A	A	A	A	A
78	Patil Karansing Udesing	BE	PKU	PKU	PKU	PKU	PKU
79	Pawar Yogesh Popat	BE	A	Pu	Pu	Pu	Pu
80	Prajapati Dinkar Rajendra	BE	PDR	PDR	PDR	PDR	PDR
81	Ranshur Pravin Sudhakar	BE	RPS	RPS	RDS	RPS	RPS
82	Rathod Anil Shubhash	BE	A	A	A	A	A
83	Rathod Ashwini Shantilal	BE	Pu	Pu	A	Pu	Pu
84	Shelke Shubham Shantaram	BE	A	A	A	A	A
85	Shinde Shubham Anna	BE	Ans	Ans	Ans	Ans	Ans
86	Tare Monish Maruti	BE	PMO	PMO	PMO	PMO	PMO
87	Vimal Karan Sarjuprasad	BE	A	A	A	A	A
88	Wagh Hitesh Prakash	BE	WHP	WHP	WMP	WHP	WHP
89	Waghchaure Abhishek Govind	BE	WAG	WAG	WAG	WAG	WAG

9/9

Course Coordinator

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



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

Department of Civil Engineering

Student Feedback Form

Name of Student : Chhaya Baban Binnar Class: BE

Name of Speaker: Mr. Raju Kankariya

Name of the Topic: Practical approach of modern surveying
Techniques

1) Understanding of the session delivered

Excellent Very good Good Average

2) Interaction with the student

Excellent Very good Good Average

3) Whether guest lecture was useful to you

Excellent Very good Good Average

4) Overall impression

Excellent Very good Good Average

Any Suggestions

.....


Name and Sign of Student
(Chhaya Binnar)



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

Department of Civil Engineering

Student Feedback Form

Name of Student : Rahul Deore Class: BE

Name of Speaker: Mr. Raju Kankariya

Name of the Topic: Practical approach of modern
surveying techniques

1) Understanding of the session delivered

Excellent Very good Good Average

2) Interaction with the student

Excellent Very good Good Average

3) Whether guest lecture was useful to you

Excellent Very good Good Average

4) Overall impression

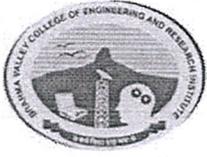
Excellent Very good Good Average

Any Suggestions

.....

Rahul
Name and Sign of Student

(Deore Rahul Vikhwas)



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

Department of Civil Engineering

Student Feedback Form

Name of Student : Anil Rathod Class: BE.....

Name of Speaker: Ms. Raju Kankariya

Name of the Topic: Practical Approach of modern Surveying
Tech.

1) Understanding of the session delivered

Excellent Very good Good Average

2) Interaction with the student

Excellent Very good Good Average

3) Whether guest lecture was useful to you

Excellent Very good Good Average

4) Overall impression

Excellent Very good Good Average

Any Suggestions No

.....

Anil
Name and Sign of Student

(Anil Subhash Rathod)



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

Department of Civil Engineering

Student Feedback Form

Name of Student : Ahile sumeet Dnyaneshwar Class: TE

Name of Speaker: Mr. Raju Kankariya

Name of the Topic: Practical approach of modern surveying
Tech.

1) Understanding of the session delivered

Excellent Very good Good Average

2) Interaction with the student

Excellent Very good Good Average

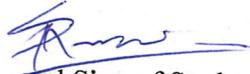
3) Whether guest lecture was useful to you

Excellent Very good Good Average

4) Overall impression

Excellent Very good Good Average

Any Suggestions No


Name and Sign of Student



Department of Civil Engineering

Student Feedback Form

Name of Student : Darshan Jadhar Class: TE

Name of Speaker: Mr-Rajw Kankariya

Name of the Topic: Practical approach of modern
surveying Techniques

1) Understanding of the session delivered

Excellent Very good Good Average

2) Interaction with the student

Excellent Very good Good Average

3) Whether guest lecture was useful to you

Excellent Very good Good Average

4) Overall impression

Excellent Very good Good Average

Any Suggestions No

.....

Darshan
Name and Sign of Student



Rajaram Pangavhane (Patil)
Founder President

Nashik Gramin Shikshan Prasarak Mandal's

Brahma Valley College of Engineering & Research Institute

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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

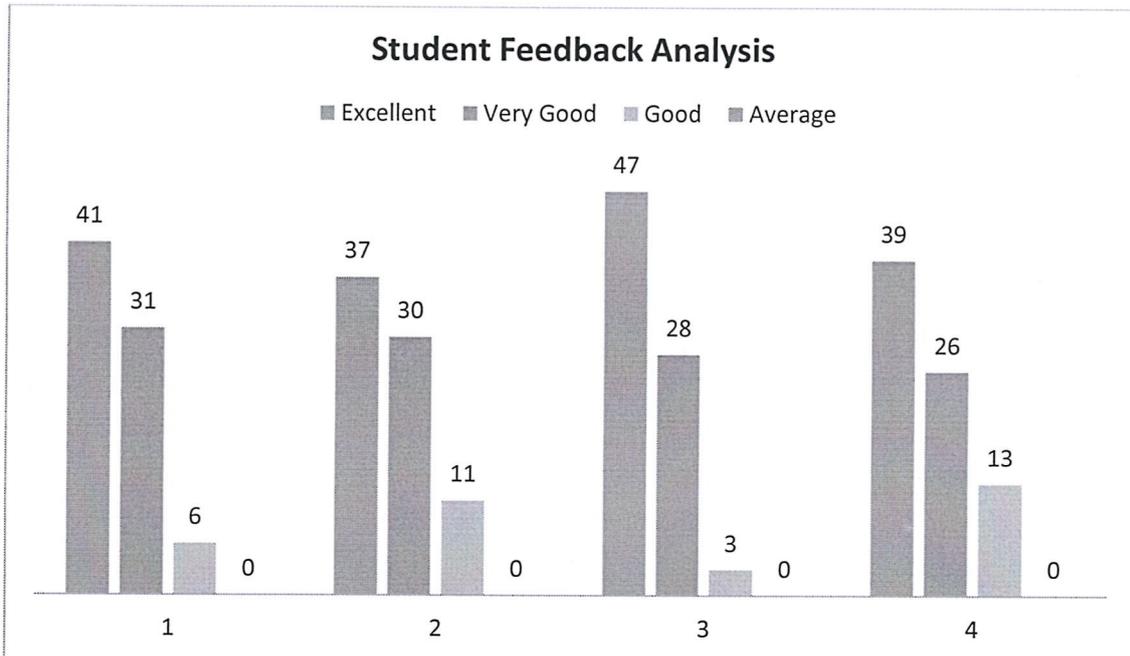
Students Feedback Analysis

Total No. of Student Present: 78

No. of Student filled Feedback: 78

- 1) Understanding of the session delivered
- 2) Interaction with the student
- 3) Whether workshop was useful to you
- 4) Overall impression

	Excellent	Very Good	Good	Average
1	41	31	6	Nil
2	37	30	11	Nil
3	47	28	3	Nil
4	39	26	13	Nil





Nashik Gramin Shikshan Prasarak Mandal's

Brahma Valley College of Engineering & Research Institute

Rajaram Pangavhane (Patil)
Founder President

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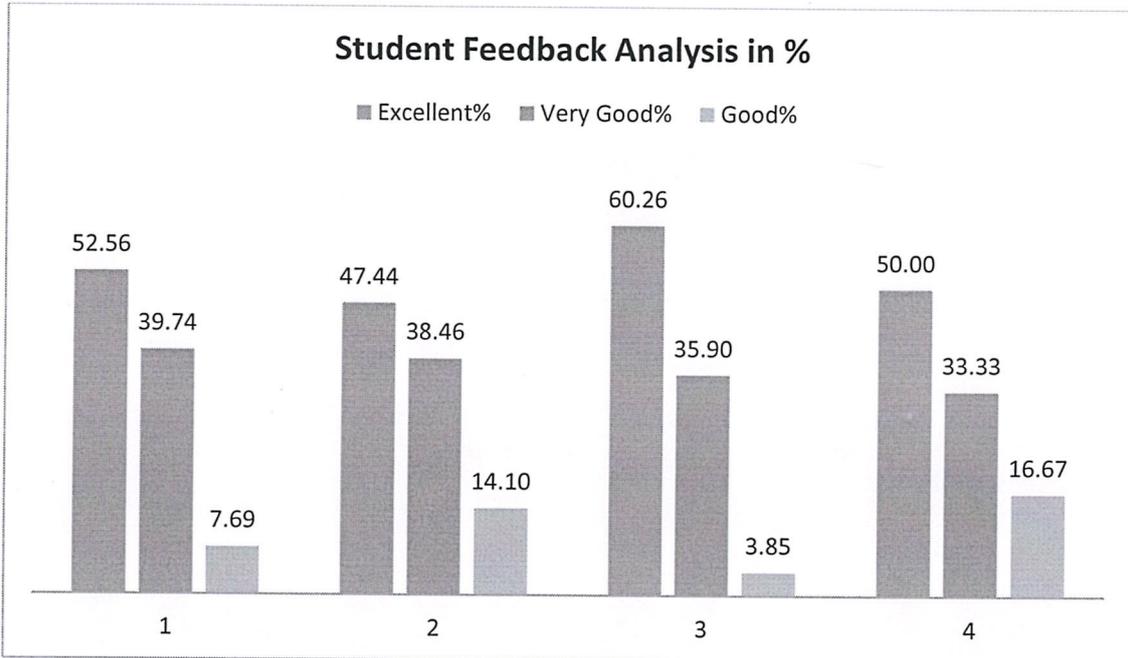
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Comments: NA, it's good

Observation: Overall workshop is good

Action Taken: NA

Coordinator

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



Rajaram Pangavhane (Patil)
Founder President

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

Date-05/10/2019

Expert Feedback Form

Respected sir/madam, please give your valuable feedback

Name:- Mr. Raju Kankariya

Organization:- Kankariya Land Surveyers

Designation:- Surveyer

Contact No.:- 8390195536

Topic of Workshop:- Practical approach of modern surveying techniques

Sr. No.	Description	Excellent	Very Good	Good	Adequate
1.	Audio/video system arrangement	✓			
2.	Cooperation from faculty/dept./institute		✓		
3.	Content understanding level of students		✓		
4.	Interaction of students		✓		
5.	Level of questions asked by the students		✓		
6.	Overall rating				

Is there any additional feedback that you would like to offer?


Name & Sign of Authority



Nashik Gramin Shikshan Prasarak Mandal's

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

Rajaram Pangavhane (Patil)
Founder President

Ref. No.: NGSPM.BVCOERI/

Date : 05/10/2019

Letter of Thanks

To,
Mr. Raju Kankariya
Kankariya Land Surveyers,
Surveyer, Nashik

Dear Sir,

On behalf of Department of Civil Engineering, Brahma Valley College of Engineering & Research Institute, Nashik, we would like to extend our heartiest thanks for accepting our invitation for workshop. Your workshop on '**Practical approach of modern surveying techniques**' from 07/09/2019 will be helpful to our students.

Thank you for your motivation and benefitted valuable guidance. We are expecting similar kind of cooperation in future.

Sincerely,

o/c

Kankariya Land Surveyors

R. Kankariya
Proprietor



Ja
HOD, Civil Engineering

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



NASHIK GRAMIN SHIKSHAN PRASARAK MANDAL'S

**BRAHMA VALLEY COLLEGE OF ENGINEERING &
RESEARCH INSTITUTE, NASHIK**

CERTIFICATE

of Participation

This certificate is proudly presented to

Kadlag Sagar Manohar

For Successful Completion of Workshop On "Practical Approach of
Modern Surveying Techniques" under Civil Engineering Department in the
Year Of 2019-2020.

Suryaput

COURSE COORDINATOR



10-12

PRINCIPAL, BVCOE & RI



NASHIK GRAMIN SHIKSHAN PRASARAK MANDAL'S

**BRAHMA VALLEY COLLEGE OF ENGINEERING &
RESEARCH INSTITUTE, NASHIK**

CERTIFICATE

of Participation

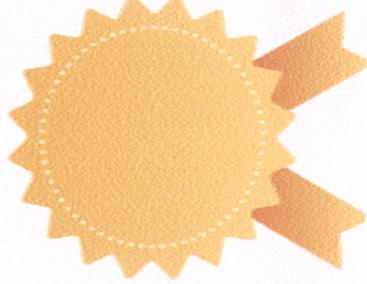
This certificate is proudly presented to

Sonar Nikita Prawn

For Successful Completion of Workshop On "Practical Approach of
Modern Surveying Techniques" under Civil Engineering Department in the
Year Of 2019-2020.



COURSE COORDINATOR





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**BRAHMA VALLEY COLLEGE OF ENGINEERING &
RESEARCH INSTITUTE, NASHIK**

CERTIFICATE

of Participation

This certificate is proudly presented to

Gite Anuradha Somnath

For Successful Completion of Workshop On "Practical Approach of
Modern Surveying Techniques" under Civil Engineering Department in the
Year Of 2019-2020.



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of Participation

This certificate is proudly presented to

Mahajan Shailesh Sheshrao

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Modern Surveying Techniques" under Civil Engineering Department in the
Year Of 2019-2020.



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**BRAHMA VALLEY COLLEGE OF ENGINEERING &
RESEARCH INSTITUTE, NASHIK**

CERTIFICATE

of Participation

This certificate is proudly presented to

Rathod Ashwini Shantilal

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Modern Surveying Techniques" under Civil Engineering Department in the
Year Of 2019-2020.

Sreyasput

COURSE COORDINATOR



W-12

PRINCIPAL, BVCOE & RI