



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade
Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)
DTE INSTITUTE CODE : EN-6288
Tel.No.: (0231) 2638893, 2638894, Fax : 2636050
Web : <http://coekolhapur.bharatividyaapeeth.edu> E- mail : coekolhapur@bharatividyaapeeth.edu

FOUNDER CHANCELLOR
Dr. Patangrao Kadam
M.A., LL. B., Ph. D.

PRINCIPAL
Dr. Vijay Ghorpade
M.E., Ph. D. (Computer)

NAAC SSR CYCLE- 2



Criterion 3	Research, Innovations and Extension
Key Indicator 3.5	Collaboration
3.5.1. Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years	



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Dr. Vijay Ghorpade
M.E., Ph. D. (Computer)

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Criterion III: - Research, Innovations and Extension



List of activity wise-year wise :2018-2019

Sr. No.	Name of the collaborating agency	Activities	Page number
1	Grampanchayat Nagaon, Kolhapur	Students projects: E-Garbage management system	3
2	CAD CAM Mantra, Kolhapur	Students projects: Pesticides spray line following Robot	6
3	Touch Casting Pvt. Ltd. Kolhapur	Students projects : Sheet metal bending machine	9
4	Pro Automater Robotics Automation, Kolhapur	Workshop on "PLC and SCADA"	12
5	Vastu-Shilp Associates, Kolhapur	Site Visit to Residential G+ 8 structure at Viraj City, Kagal	27
6	Rajarambapu Institute of Technology Islampur ,Sangli	AICTE sponsored FDP Proposal	33
7	Infinity Plus Ventures, Kolhapur	Students Project-Gesture controlled wheelchair	37

ग्रामपंचायत नागांव, ता. हातकणंगले

जि. कोल्हापूर - ४१६ १२२

E-mail:- grampanchayatnagaon0906@gmail.com

फोन नं. ०२३०-२४६९९६४

Date:- 15/4/2019

MEMORANDUM OF UNDERSTANDING

In order to monitor and maintain the garbage system this project is useful for our village(Nagaon). so we are ready to sponsor this project .

Party1: GRAMPANCHAYAT OF NAGAON.


Tal- Hatakanangle , Dist-Kolhapur. Pin-416122.


Party 2: Department of Electronics And Telecommunication Engineering of Bharati Vidyapeeth's college of Engineering, Kolhapur.


Agrees to explore opportunities for collaboration in the areas described here below

1. Sponsorship of final year project.
2. Sharing the technology for academic purpose only.

GRAMPANCHAYAT OF NAGAON. and Department of Electronics and Telecommunication Engineering of Bharati Vidyapeeth's College of Engineering , Kolhapur. Agree to share the information in strict confidence and will respect the intellectual right of each other.


Dr. K. R. Desai
H.O.D


Dr. V. R. Ghorpade
Principial


Mr. Arun M. Mali
Sarapanch
(Grampanchayat of Nagaon)



ग्रामपंचायत नागांव, ता. हातकणंगले

जि. कोल्हापूर - ४१६ १२२

E-mail:- grampanchayatnagaon0906@gmail.com

फोन नं. ०२३०-२४६९९६४

Date:- 15/4/19

To,

The Principal,

Bharati Vidyapeeth's College Of Engineering,

Kolhapur- 416013.

Subject: Regarding the Sponsorship for Academic Project.

We are glad to confirm our interest in the project named as "E-Gaebage management and monitoring system". It will help our grampanchayat to make clean and clear envournment, and it will also to help to make awareness into village people .so we are ready to sponsor this project in form of required electronics component and mechanical fixture.

We are ready to sponsor this project with best regards.

Student working on this project are:

1. Tushar R . Sutar
2. Soyaf A. Tashildar
3. Sunil D. Wadar

Thanking You,



Mr. Arun Maruti Mali

Sarapanch

(Grampanchayat of Nagaon)

ग्रामपंचायत नागांव, ता. हातकणंगले

जि. कोल्हापूर - ४१६ १२२

E-mail:- grampanchayatnagaon0906@gmail.com

फोन नं. ०२३०-२४६९९६४

Date:-

To,

The Principal,

Bharati Vidyapeeth's College Of Engineering,

Kolhapur.

Subject: Completion Of Project

Respected Sir,

This is to certify that the students mentioned below from **Bharati Vidyapeeth's College Of Engineering, Kolhapur** belonging to **Electronics and Telecommunication Department** have successfully completed project "E-Gaebage management and monitoring system".

As per our **GRAMPANCHAYAT OF NAGAON** has sponsored the project for the following student have been provided guidance by our Village and people awarness as per requirement of project.

Following are the student to whom the sponsorship letter has been given:

1. Tushar R . Sutar
2. Soyaf A. Tashildar
3. Sunil D. Wadar

Regards,



Mr. Arun Maruti Mali

Sarapanch

(Grampanchayat of Nagaon)



CAD CAM MANTRA , KOLHAPUR

18 A KEDAR NAGAR NARAYAN NAGAR

MOREWADI KOLHAPUR PIN 416 013,

cad.cam.mantra@gmail.com, www.cadcammantra.com, +91- 9604433085

ENGINEERING, SERVICES, MODELING MESHING ANALYSIS DEVELOPMENT NC PROGRAMING 3D PRINTING

Ref.ccm/mou/06

Date: 09/04/19

MEMORANDUM OF UNDERSTANDING

In order to declare their joint intension to co-operate in some or all the field of academics and industrial endeavor for their mutual benefit,

Party 1: Cad cam mantra, Kolhapur

18 A KEDAR NAGAR NARAYAN NAGAR MOREWADI KOLHAPUR PIN 416 013,


And

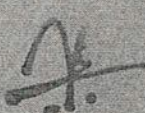
Party 2: Department of Electronics And Telecommunication Engineering Of
Bharati Vidyapeeth's College of Engineering , Kolhapur

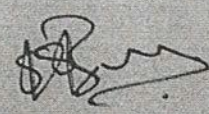
Agrees to explore opportunities for collaboration in area described here

1. Sponsorship of final year project
2. Sharing the technology for academic purpose only

Cad Cam Mantra, Kolhapur 18 A Kedar Nagar Narayan Nagar Morewadi Kolhapur Pin 416 013 And Department of Electronics and Telecommunication Engineering Of Bharati Vidyapeeth's College of Engineering, Kolhapur. Agree to share information in strict confidence and will respect the intelligent right of each other.


Prof. K. R. Desai
(HOD E&TC Dept)


Dr. V. R. Ghorpade
(PRINCIPAL)


Mr. Sunny S. Bhaskar
(Cad Cam Mantra)





CAD CAM MANTRA , KOLHAPUR

18 A KEDAR NAGAR NARAYAN NAGAR
MOREWADI KOLHAPUR PIN 416 013,

cad.cam.mantra@gmail.com, www.cadcammantra.com, +91- 9604433085

ENGINEERING SERVICES MODELING MESHING ANALYSIS DEVELOPMENT NC PROGRAMING 3D PRINTING

Ref com/27sep/sl08

Date: 27sep2018

To,
The Principal,
Bharati Vidhyapeeth's
College of Engineering Kolhapur.

SUB: Declaration of Sponsorship
Final Year Electronics & Telecommunication Engineering Educational Project
"PESTICIDES SPRAY LINE FOLLOWING ROBOT"

Respected Sir,

With reference to your letter, we are pleased to inform you that we are permitting project to final year Electronic And Telecommunication students in our organization and work with our computer, 3Dprinter, require machines, authentic cad cam programming software, technical instrument lab, electronic kits & material. Students are permitted to share the project data for education purpose only & strictly prohibited for commercial use without our permission because of our company policy and terms.

Related project material with all functional part are provided to students only for presentation, and demo purpose in college, after completion of external examination of students all material have to submit in our company.
Students can't handover, sale the project anywhere because of sponsorship project.

Sr. No.	Name of students	Mob.nos.	Field / subject section
01	JAMEER K. SABKHAN	8329320704	ELECTRONICS AND TELECOMMUNICATION
02	AMIT G. SURWASE	8928281191	
03	PRACHI A. SHINGE	7588113094	

Thanking you.

Regards

For
CAD CAM MANTRA

DATE





CAD CAM MANTRA , KOLHAPUR

18 A KEDAR NAGAR NARAYAN NAGAR
MOREWADI KOLHAPUR PIN 416 013,

cad.cam.mantra@gmail.com, www.cadcammantra.com, +91- 9604433085

ENGINEERING, SERVICES: MODELING MESHING ANALYSIS DEVELOPMENT NC PROGRAMING 3D PRINTING

Ref:ccm/ /

Date: 09/04/19

To,
The Principal,
Bharati Vidhyapeeth's
College of Engineering, Kolhapur

Subject: Completion of Project.

Respected Sir,

This is to certify that the students mentioned bellow from **Bharati Vidyapith's College Of Engineering, Kolhapur** belonging to **Electronic and Telecommunication** department has been successfully completed project **"PESTICIDES SPRAY LINE FOLLOWING ROBOT"**

The project has sponsored for the following students and has been provided guidance by our company as per requirement of project.

Following are the students to whom sponsorship letter has been given

Sr. No.	Name of students	Mob.nos.	Field / subject section
01	JAMEER K. SABKHAN	8329320704	ELECTRONICS AND TELECOMMUNICATION
02	AMIT G. SURWASE	8928281191	
03	PRACHI A. SHINGE	7588113094	

Thanking you.

Regards

For

CAD CAM MANTRA

DATE



+MEMORENDUM OF UNDERSTANDING (MOU)

PARTY 1:-



PARTY 2: Department of mechanical Engineering,
Bharati Vidyapeeth's college of engineering, Kolhapur

Following MOU has been agreed and finalised between the above-mentioned party 1 and party 2.

1. Party 1 will explore the possibilities of permitting the student of party 2 to undergo vocational in plant training and will entertain such request from party, whenever possible, with prior permission.
2. Party 1 will extend their support and sponsorship for the projects of B.E. of party 2, identified with mutual understanding.
3. Party 1 will allow usage of their library facilities, relevant standards and handbooks to the students of party 2, if required for the projects.
4. Party 1 will allow industrial visits to the students of party 2 with prior permission.
5. Party 1 will permit their executives and experts to render their expertise for the benefits of students of party 2, through expert lectures, seminars etc.
6. Party 2 will make available their library facilities, reference books, journals, and hand books for on the spot reference to party 1.
7. Party 2 will offer technical consultancy services to party 1 as required. Scope and term of such consultancy work may be decided with mutual understanding.
8. Specific task arrangement in the areas are not mentioned in this MOU may be explored and undertaken with mutual consent of both Party 1 and Party 2.

This MOU has been signed on the 7/3/2019

For Party 1	For Party 2
Director (Signature with seal) 	

Ref No- *TCPL/203/2019*

Date:- *22/08/18*

To,
Kind Attn. Mr. Sunil . Kadam
HOD Mechanical Dept.
Bharati Vidyaapeeth's
College of engineering,
Kolhapur, 416 013

Sub: - Regarding Project sponsorship

Respected Sir,

With reference to your application for projects sponsorship, we are being allowed to your students for their project. Project name- **Sheet metal bending machine**. Your student can work in our premises, they should have strictly followed the company's rules regulations and safety equipment during work.

All cost for machine manufacturing will be bear by our company.

Following students are involved in this project under guidance of **Prof. Amit Desai**:

1. Jadhav Adhinath S.
2. Dhekale Jotiba S.
3. Mangale Namdev S.
4. Teli Ganesh P.



Thanking you

Dayanand Patil

(Manager Project)

Ref No- TCPL/208/2019

Date 22/03/19

CERTIFICATE

This is to certify that following students of BE mechanical course from Bharati Vidyapeeth college of engineering, Kolhapur are completed the project named SHEET METAL BENDING MACHINE, this project was investment of our company which is useful for sheet metal bending processes in our fabrication shop.

All are students were worked hard, sincerely on this project for designing, raw material procurement manufacturing and up to assembling of complete machine. Project was carried out from the Aug 2018 to March 2019.

Following students are involved in this project under guidance of **Prof. Amit Desai:**

1. Jadhav Adhinath S.
2. Dhekale Jotiba S.
3. Mangale Namdev S.
4. Teli Ganesh P.



Thanking you

Dayanand Patil

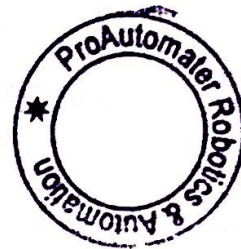
(Manager Project)



MEMORANDUM OF UNDERSTANDING

Between

Bharati Vidyapeeth's College of Engineering, Kolhapur



And

ProAutomater Robotics & Automation

This Memorandum of Understanding (MOU) is to be signed between **Bharati Vidyapeeth's College of Engineering, Kolhapur** and **ProAutomater** on dated **25/02/2019** to promote industry and institute interaction for the mutual benefits of two signing organizations.

It will include the following general cooperative areas like-

1. Training programs through faculty exchange.
2. Industry institute resource sharing to develop the human resource.
3. Extend participation for attending seminars, national and international conferences.
4. Opportunity for the faculty or person from the signing industry to work on a specific project or research activity.
5. Assistance of industry experts in curriculum development.
6. To acquaint the students and faculties on job functions, current industrial practices, new technologies and practical methodologies.
7. Opportunity for Students regarding Industrial Visit / Student internship / Placement opportunities whenever applicable.

General terms of the MOU:

1. The MOU will come into effect from the date of signing of the MOU between two parties and will be valid till such time it is not terminated or closed with mutual consent between the two parties.
2. The MOU can be terminated without any justification or reason through a letter by any of the two organizations without any financial liability or obligation for compensation for the termination.
3. There shall be no financial obligation between the two signing parties and all the agreed activities will be conducted with mutual consent and understanding.

4. All the documents and data emerging from the research activities carried out by the faculty or industry person will be the property of two signing organizations

This MOU is signed in the presence of:

1. Dr. Vijay R Ghorpade,
Principal, Bharati Vidyapeeth's College of Engineering, Kolhapur.
2. Mr. Onkar Todkar,
Director, ProAutomater Robotics And Automation, Kolhapur.



ProAutomater



**Bharati Vidyapeeth's College of Engineering
Kolhapur**

1. Sign: 

2. Name: Mr. Onkar Todkar

3. Designation: Director, PROAUTOMATER

Date: 25/02/2019

1. Sign: 
Principal

**Bharati Vidyapeeth's
College of Engineering, Kolhapur**

3. Designation

Date: 25/02/2019



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Electronics and Telecommunication Engineering
- **Name of Activity:** Workshop on “PLC and SCADA”
- **Name of Coordinator:** Mrs. A.H.Tirmare
- **Date of Activity:** 27th Feb to 2nd Mar 2019
- **Number of Participants:** 40
- **Details of Activity:** Four Days Workshop on “PLC and SCADA” was organized by Department of Electronics and Telecommunication Engineering for Final year Students. Total 40 number of students participated in this workshop. Presentation and hands on sessions are conducted on PLC programming and SCADA.
- **Name of Resource Person:** Mr. Dinesh Dhumal (PROAUTOMATER Robotics & Automation Kolhapur.)

Day	Presentation & Hands on session
1	Switches – Push Buttons, Toggle Switch NO & NC contact, Relay, Contactor. Transistor – PNP & NPN transistor. Timer – Mechanical timer, Electronics IC timer. Sensor – Magnetic sensor, Limit Switch Float Sensor, Proximity Sensor.
	PLC :- Programmable Logic Controller Basics Of PLC: 1) Role of PLC in Automation. 2) Introduction to PLC Hardware. 3) Block Diagram Of PLC 4) Introduction to Field Devices Attaches to PLC. 5) Types of Input and Output. 6) Sink & Source Concept. 7) Protocols Used in PLC communication
2 & 3	PLC (Allen Bradley): 1) Introduction to PLC Software 2) Addressing Concept 3) Implementation of Logic Gates in Ladder Logic 4) Monitoring & Modifying Data Table 5) Forcing Input & Output 6) Communication of PLC & Microsoft Excel 7) Programming Instruction: a) Bit b) Timer c) Counter d) Arithmetic e) Logical f) Scaling (For analog Input)
4	Supervisory Control And Data Acquisition (SCADA) : 1) Creating New SCADA Application 2) Creating & Editing Display With animation 3) Creating Real & Historical Trend 4) Creating alarms & Events 5) Writing Logic Through Script 6) Connectivity With Database(Excel) 7) Communication of PLC & SCADA.



1. Outcome of Activity:

1. Students are able to work in team.
2. Students are able to apply the PLC programming knowledge acquired during their course of studies.
3. Students are able to identify, formulate and solve the real world problem in Industrial Automation

Mrs. A. H. Tirmare
Coordinator

Dr. K. R. Desai
HOD

Dr. V.R. Ghorpade
Principal



**BHARATI VIDYAPEETH'S
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PRINCIPAL

Dr. Vijay Ghorpade

M.E., Ph. D. (Computer)

To,

Mr.Dinesh Dhumal

ProAutomater Pvt.Ltd.

Kolhapur.

Dear Sir,

We take this opportunity to invite you to conduct four days Workshop on “PLC and SCADA Programming” For third year of our Institute. This workshop is organized by BVCOEK Department of Electronics & Telecommunication Engineering from 27-2-2019 to 2-3-2019 from 10.00 am to 5.00 pm in ETC Department. Hope this workshop will provide premier forum for the discussion of new advances in field of PLC & SCADA.

In this regard we invite you as resource person for this workshop. Hope u will accept invitation and cooperate.

Thanking You

PRINCIPAL

Dr.Vijay. R.Ghorpade



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PRINCIPAL

Dr. Vijay Ghorpade

M.E., Ph. D. (Computer)

To,

Mr.Dinesh Dhumal

ProAutomater Pvt.Ltd.

Kolhapur.

Dear Sir,

We would like to extend our warm thanks to you for conducting 6 days workshop on “PLC and SCADA Programming” from 27-2-2019 to 2-3-2019 from 10.00 a.m to 5.00 p.m. in ETC Department. We hope your valuable guidance will be beneficial to our students for curriculum as well as in their future.

We genuinely thank you once again for the support and time given by you and sincerely hope that you would continue to extend your valuable support and cooperation in our future initiatives as well.

Thanking You,

Dr.V.R.Ghorpade

PRINCIPAL

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

WORKSHOP ON PLC AND SCADA

ATTENDANCE

Day & Date: 2 Mar 2019 Saturday

Sr.No	Name of Student	Session-I	Session-II	Session-III
1.	Patil Diksha M	Patil	Patil	Patil
2.	Patil Kalyani K.	Kpatil	Kpatil	Kpatil
3.	Patil Priyanka G	Ppatil	Ppatil	Ppatil
4.	Patil Rohini R	Rpatil	Rpatil	Rpatil
5.	Patil Sanhita V	Spatil	Spatil	Spatil
6.	Pavase Rakshanda D	Ppavase	Ppavase	Ppavase
7.	Powar Shivani S	Ppowar	Ppowar	Ppowar
8.	Sankpal Prajakta T	Psankpal	Psankpal	Psankpal
9.	Shinde Pooja S	Pshinde	Pshinde	Pshinde
10.	Shinde Shital S	Shinde	Shinde	Shinde
11.	Shirke Pooja D	Shirke	Shirke	Shirke
12.	Sutar Tushar R	Tsutar	Tsutar	Tsutar
13.	Tashildar Soyaf A	ATashildar	ATashildar	ATashildar
14.	Wadar Sunil D	Wadar	Wadar	Wadar
15.	Walikar Nilofar S	NWalikar	NWalikar	NWalikar
16.	Zade Bhushan S	Bzade	Bzade	Bzade
17.	Joshi Satej M	Sjoshi	Sjoshi	Sjoshi
18.	Hokale Mayur D	Mhokale	Mhokale	Mhokale
19.	Sathe Nilesh M	Msathe	Msathe	Msathe

20.	Potdar Jyoti D	<u>Potdar</u>	<u>Potdar</u>	<u>Potdar</u>
21.	Abdar Suraj S	<u>Abdar</u>	<u>Abdar</u>	<u>Abdar</u>
22.	Arade Nishant N	<u>Arade</u>	<u>Arade</u>	<u>Arade</u>
23.	Bhojkar Namrata K	<u>NBhojkar</u>	<u>NBhojkar</u>	<u>NBhojkar</u>
24.	Bhosale Akshay J	<u>ABhosale</u>	<u>ABhosale</u>	<u>ABhosale</u>
25.	Dhenukshe Neha R	<u>Dhenukshe</u>	<u>Dhenukshe</u>	<u>Dhenukshe</u>
26.	Dinde Suraj N	<u>Dinde</u>	<u>Dinde</u>	<u>Dinde</u>
27.	Gaikwad Adityaa S	<u>Gaikwad</u>	<u>Gaikwad</u>	<u>Gaikwad</u>
28.	Ingrole Nupur A	<u>Ingrole</u>	<u>Ingrole</u>	<u>Ingrole</u>
29.	Jadhav Akshay S	<u>ABadhav</u>	<u>ABadhav</u>	<u>ABadhav</u>
30.	Jadhav Omkar S	<u>ABadhav</u>	<u>ABadhav</u>	<u>ABadhav</u>
31.	Jamdar-Velhal Surabhi	<u>ABadhav</u>	<u>ABadhav</u>	<u>ABadhav</u>
32.	Kamble Ashish P	<u>Kamble</u>	<u>Kamble</u>	<u>Kamble</u>
33.	Landage Rohini M	<u>Landage</u>	<u>Landage</u>	<u>Landage</u>
34.	More Deepak M	<u>More</u>	<u>More</u>	<u>More</u>
35.	Patil Niranjan M	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
36.	Pawale Anuja S	<u>ABawale</u>	<u>ABawale</u>	<u>ABawale</u>
37.	Surywanshi Adesh K	<u>ASury</u>	<u>ASury</u>	<u>ASury</u>
38.	Sabale Rahul	<u>BSabale</u>	<u>BSabale</u>	<u>BSabale</u>
39.	Khamkar Shrushti R	<u>BKhamkar</u>	<u>BKhamkar</u>	<u>BKhamkar</u>
40	Suraj Pawar	<u>SPawar</u>	<u>SPawar</u>	<u>SPawar</u>

AN
Coordinator

SP
HOD

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

WORKSHOP ON PLC AND SCADA

ATTENDANCE

Day & Date: 28 Feb 2019 Thursday

Sr.No	Name of Student	Session-I	Session-II	Session-III
1.	Patil Diksha M	<u>Patil</u>	<u>Patil</u>	
2.	Patil Kalyani K.	<u>Kalyani</u>	<u>Kalyani</u>	<u>Kalyani</u>
3.	Patil Priyanka G	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
4.	Patil Rohini R	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
5.	Patil Sanhita V	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
6.	Pavase Rakshanda D	<u>Pavase</u>	<u>Pavase</u>	<u>Pavase</u>
7.	Powar Shivani S	<u>Powar</u>	<u>Powar</u>	<u>Powar</u>
8.	Sankpal Prajakta T	<u>Sankpal</u>	<u>Sankpal</u>	<u>Sankpal</u>
9.	Shinde Pooja S	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>
10.	Shinde Shital S	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>
11.	Shirke Pooja D	<u>Shirke</u>	<u>Shirke</u>	<u>Shirke</u>
12.	Sutar Tushar R	<u>Sutar</u>	<u>Sutar</u>	<u>Sutar</u>
13.	Tashildar Soyaf A	<u>Tashildar</u>	<u>Tashildar</u>	<u>Tashildar</u>
14.	Wadar Sunil D	<u>Wadar</u>	<u>Wadar</u>	<u>Wadar</u>
15.	Walikar Nilofar S	<u>Walikar</u>	<u>Walikar</u>	<u>Walikar</u>
16.	Zade Bhushan S	<u>Zade</u>	<u>Zade</u>	<u>Zade</u>
17.	Joshi Satej M	<u>Joshi</u>	<u>Joshi</u>	<u>Joshi</u>
18.	Hokale Mayur D	<u>Hokale</u>	<u>Hokale</u>	<u>Hokale</u>
19.	Sathe Nilesh M	<u>Sathe</u>	<u>Sathe</u>	<u>Sathe</u>

20.	Potdar Jyoti D	<u>Potdar</u>	<u>Potdar</u>	<u>Potdar</u>
21.	Abdar Suraj S	<u>Abdar</u>	<u>Abdar</u>	<u>Abdar</u>
22.	Arade Nishant N	<u>Arade</u>	<u>Arade</u>	<u>Arade</u>
23.	Bhojkar Namrata K	<u>NBhojkar</u>	<u>NBhojkar</u>	<u>NBhojkar</u>
24.	Bhosale Akshay J	<u>ABhosale</u>	<u>ABhosale</u>	<u>ABhosale</u>
25.	Dhonukshe Neha R	<u>Adhonukshe</u>	<u>Adhonukshe</u>	<u>Adhonukshe</u>
26.	Dinde Suraj N	<u>Dinde</u>	<u>Dinde</u>	<u>Dinde</u>
27.	Gaikwad Adityaa S	<u>Gaikwad</u>	<u>Gaikwad</u>	<u>Gaikwad</u>
28.	Ingrole Nupur A	<u>Ingrole</u>	<u>Ingrole</u>	<u>Ingrole</u>
29.	Jadhav Akshay S	<u>Jadhav</u>	<u>Jadhav</u>	<u>Jadhav</u>
30.	Jadhav Omkar S	<u>Jadhav</u>	<u>Jadhav</u>	<u>Jadhav</u>
31.	Jamdar-Velhal Surabhi	<u>Jamdar</u>	<u>Jamdar</u>	<u>Jamdar</u>
32.	Kamble Ashish P	<u>Kamble</u>	<u>Kamble</u>	<u>Kamble</u>
33.	Landage Rohini M	<u>Landage</u>	<u>Landage</u>	<u>Landage</u>
34.	More Deepak M	<u>More</u>	<u>More</u>	<u>More</u>
35.	Patil Niranjan M	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
36.	Pawale Anuja S	<u>Pawale</u>	<u>Pawale</u>	<u>Pawale</u>
37.	Surywanshi Adesh K	<u>Surywanshi</u>	<u>Surywanshi</u>	<u>Surywanshi</u>
38.	Sabale Rahul	<u>Sabale</u>	<u>Sabale</u>	<u>Sabale</u>
39.	Khamkar Shrushti R	<u>Khamkar</u>	<u>Khamkar</u>	<u>Khamkar</u>
40	Suroj Pawar	<u>Spawar</u>	<u>Spawar</u>	<u>Spawar</u>

Coordinator

HOD

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

WORKSHOP ON PLC AND SCADA

ATTENDANCE

Day & Date: 27 Feb 2019, Wednesday

Sr.No	Name of Student	Session-I	Session-II	Session-III
1.	Patil Diksha M	<u>Patil</u>		
2.	Patil Kalyani K.	<u>Kpatil</u>	<u>Kpatil</u>	<u>Kpatil</u>
3.	Patil Priyanka G	<u>Ppatil</u>	<u>Ppatil</u>	<u>Ppatil</u>
4.	Patil Rohini R	<u>Rpatil</u>	<u>Rpatil</u>	<u>Rpatil</u>
5.	Patil Sanhita V	<u>Spatil</u>	<u>Spatil</u>	<u>Spatil</u>
6.	Pavase Rakshanda D	<u>Pavase</u>	<u>Pavase</u>	<u>Pavase</u>
7.	Powar Shivani S	<u>Powar</u>	<u>Powar</u>	<u>Powar</u>
8.	Sankpal Prajakta T	<u>Sankpal</u>	<u>Sankpal</u>	<u>Sankpal</u>
9.	Shinde Pooja S	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>
10.	Shinde Shital S	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>
11.	Shirke Pooja D	<u>Shirke</u>	<u>Shirke</u>	<u>Shirke</u>
12.	Sutar Tushar R	<u>Tutar</u>	<u>Tutar</u>	<u>Tutar</u>
13.	Tashildar Soyaf A	<u>Tashildar</u>	<u>Tashildar</u>	<u>Tashildar</u>
14.	Wadar Sunil D	<u>Wadar</u>	<u>Wadar</u>	<u>Wadar</u>
15.	Walikar Nilofar S	<u>Walikar</u>	<u>Walikar</u>	<u>Walikar</u>
16.	Zade Bhushan S	<u>Zade</u>	<u>Zade</u>	<u>Zade</u>
17.	Joshi Satej M	<u>Joshi</u>	<u>Joshi</u>	<u>Joshi</u>
18.	Hokale Mayur D	<u>Hokale</u>	<u>Hokale</u>	<u>Hokale</u>
19.	Sathe Nilesh M	<u>Sathe</u>	<u>Sathe</u>	<u>Sathe</u>

20.	Potdar Jyoti D	<u>Potdar</u>	<u>Potdar</u>	<u>Potdar</u>
21.	Abdar Suraj S	<u>Abdar</u>	<u>Abdar</u>	<u>Abdar</u>
22.	Arade Nishant N	<u>Arade</u>	<u>Arade</u>	<u>Arade</u>
23.	Bhojkar Namrata K	<u>NBhojkar</u>	<u>NBhojkar</u>	<u>NBhojkar</u>
24.	Bhosale Akshay J	<u>ABhosale</u>	<u>ABhosale</u>	<u>ABhosale</u>
25.	Dhonukshe Neha R	<u>NHuksha</u>	<u>NHuksha</u>	<u>NHuksha</u>
26.	Dinde Suraj N	<u>Dinde</u>	<u>Dinde</u>	<u>Dinde</u>
27.	Gaikwad Adityaa S	<u>Gaikwad</u>	<u>Gaikwad</u>	<u>Gaikwad</u>
28.	Ingrole Nupur A	<u>Ingrole</u>	<u>Ingrole</u>	<u>Ingrole</u>
29.	Jadhav Akshay S	<u>Adadhav</u>	<u>Adadhav</u>	<u>Adadhav</u>
30.	Jadhav Omkar S	<u>OmkarJ</u>	—	<u>omakarJ</u>
31.	Jamdar-Velhal Surabhi	<u>Salvi</u>	<u>Salvi</u>	<u>Salvi</u>
32.	Kamble Ashish P	<u>Kamble</u>	<u>Kamble</u>	<u>Kamble</u>
33.	Landage Rohini M	<u>Landage</u>	<u>Landage</u>	<u>Landage</u>
34.	More Deepak M	<u>MORE</u>	<u>MORE</u>	<u>MORE</u>
35.	Patil Niranjan M	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
36.	Pawale Anuja S	<u>Pawale</u>	<u>Pawale</u>	<u>Pawale</u>
37.	Surywanshi Adesh K	<u>Sury</u>	<u>Sury</u>	<u>Sury</u>
38.	Sabale Rahul	<u>BSabale</u>	<u>BSabale</u>	<u>BSabale</u>
39.	Khamkar Shrushti R	<u>Shamkar</u>	<u>Shamkar</u>	<u>Shamkar</u>
40	Suraj Pawar	<u>Spawar</u>	<u>Spawar</u>	<u>Spawar</u>

AS
Coordinator

HOD
HOD

BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING, KOLHAPUR

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

WORKSHOP ON PLC AND SCADA

ATTENDANCE

Day & Date: 1 Mar 2019 Friday

Sr.No	Name of Student	Session-I	Session-II	Session-III
1.	Patil Diksha M	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
2.	Patil Kalyani K.	<u>Kpatil</u>	<u>Kpatil</u>	
3.	Patil Priyanka G	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
4.	Patil Rohini R	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
5.	Patil Sanhita V	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
6.	Pavase Rakshanda D	<u>Pavase</u>	<u>Pavase</u>	<u>Pavase</u>
7.	Powar Shivani S	<u>Powar</u>	<u>Powar</u>	<u>Powar</u>
8.	Sankpal Prajakta T	<u>Sankpal</u>	<u>Sankpal</u>	<u>Sankpal</u>
9.	Shinde Pooja S	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>
10.	Shinde Shital S	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>
11.	Shirke Pooja D	<u>Shirke</u>	<u>Shirke</u>	<u>Shirke</u>
12.	Sutar Tushar R	<u>Tutar</u>	<u>Tutar</u>	<u>Tutar</u>
13.	Tashildar Soyaf A	<u>Tashildar</u>	<u>Tashildar</u>	<u>Tashildar</u>
14.	Wadar Sunil D	<u>Wadar</u>	<u>Wadar</u>	<u>Wadar</u>
15.	Walikar Nilofar S	<u>Walikar</u>	<u>Walikar</u>	<u>Walikar</u>
16.	Zade Bhushan S	<u>Zade</u>	<u>Zade</u>	<u>Zade</u>
17.	Joshi Satej M	<u>Joshi</u>	<u>Joshi</u>	<u>Joshi</u>
18.	Hokale Mayur D	<u>Hokale</u>	<u>Hokale</u>	<u>Hokale</u>
19.	Sathe Nilesh M	<u>Sathe</u>	<u>Sathe</u>	<u>Sathe</u>

20.	Potdar Jyoti D	<u>Potdar</u>	<u>Potdar</u>	<u>Potdar</u>
21.	Abdar Suraj S	<u>Abdar</u>	<u>Abdar</u>	<u>Abdar</u>
22.	Arade Nishant N	<u>Arade</u>	<u>Arade</u>	<u>Arade</u>
23.	Bhojkar Namrata K	<u>NBhojkar</u>	<u>NBhojkar</u>	<u>NBhojkar</u>
24.	Bhosale Akshay J	<u>Abhosale</u>	<u>Abhosale</u>	<u>Abhosale</u>
25.	Dhonukshe Neha R	<u>Nhukshe</u>	<u>Nhukshe</u>	<u>Nhukshe</u>
26.	Dinde Suraj N	<u>Dinde</u>	<u>Dinde</u>	<u>Dinde</u>
27.	Gaikwad Adityaa S	<u>Gaikwad</u>	<u>Gaikwad</u>	<u>Gaikwad</u>
28.	Ingrole Nupur A	<u>Wingrole</u>	<u>Wingrole</u>	<u>Wingrole</u>
29.	Jadhav Akshay S	<u>Ad-Jadhav</u>	<u>Ad-Jadhav</u>	<u>Ad-Jadhav</u>
30.	Jadhav Omkar S	<u>Oadhav</u>	<u>Oadhav</u>	<u>Oadhav</u>
31.	Jamdar-Velhal Surabhi	<u>Jalabhi</u>	<u>Jalabhi</u>	<u>Jalabhi</u>
32.	Kamble Ashish P	<u>Kamble</u>	<u>Kamble</u>	<u>Kamble</u>
33.	Landage Rohini M	<u>Landage</u>	<u>Landage</u>	<u>Landage</u>
34.	More Deepak M	<u>More</u>	<u>More</u>	<u>More</u>
35.	Patil Niranjan M	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
36.	Pawale Anuja S	<u>Pawale</u>	<u>Pawale</u>	<u>Pawale</u>
37.	Surywanshi Adesh K	<u>Sury</u>	<u>Sury</u>	<u>Sury</u>
38.	Sabale Rahul	<u>RSabale</u>	<u>RSabale</u>	<u>RSabale</u>
39.	Khamkar Shrushti R	<u>Khamkar</u>	<u>Khamkar</u>	<u>Khamkar</u>
40	suraj Pawar	<u>Spawar</u>	<u>Spawar</u>	<u>Spawar</u>

AD
Coordinator

BBM
HOD



BHARATI VIDYAPEETH'S



COLLEGE OF ENGINEERING, KOLHAPUR.


Department of Electronics & Telecommunication Engineering
in collaboration with


ProAutomater Robotics & Automation, Kolhapur.

CERTIFICATE

This is to Certify, that Mr./Miss. *Patil Diksha M*
of Bharati Vidyapeeth's College of Engineering, Kolhapur has participated in short Term
Training Programme on "PLC & SCADA" held from 28th feb to 2nd march 2019.


Mr. Onkar Todkar
Director, ProAutomater


Mrs. A.H. Tirmare
Co-Ordinators (E&Tc)


Dr. K. R. Desai
HOD (E&Tc)


Dr. V. R. Ghorpade
Principal, BVCOEK

MEMORANDUM OF UNDERSTANDING (MOU)

PARTY1- Vastushilp Associates, Engineers & Developers, Interior Designer & Contractors.

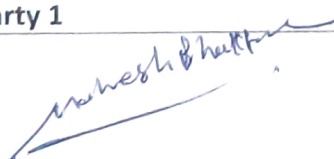
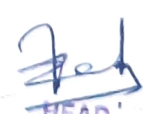
PARTY2- Department of Civil Engineering,

Bharati Vidyapeeth College of Engineering, Kolhapur.

Following MOU has been agreed and finalized between the above-mentioned party 1 & party 2.

1. Party 1 will explore the possibilities of permitting the students of party 2 undergo vocational in plant training and will entertain such request from party2, whenever possible, with prior permission.
2. Party 1 will extend their support and sponsorship for the project of B.E. of party 2, identified with mutual understanding. Party 1 will also permit the use of their equipment and facilities to the students for this purpose.
3. Party 1 will allow usage of their library facilities, relevant standards and hand books to the students of party 2, if required, for the projects.
4. Party 1 will allow industrial visits to the students of party 2 with prior permission.
5. Party 1 will permit their executives and experts to render their expertise for the benefit of students of party 2, through expert lectures, seminars etc.
6. Party 2 will make available their library facilities, reference books, journals and hand books for on the spot reference to party 1.
7. Party 2 will offer technical consultancy service to party 1 as required. Scope and terms of such consultancy work may be decided with mutual understanding.
8. Specific task assessments in the areas not mentioned in this MOU may be explored and undertaken with mutual consent of both Party 1 and Party 2.

This MOU has been signed on the 07/01/2019

For Party 1	For Party 2
 Vastushilp Associates Engineers & Developers, Interior Designers & Contractors. (signature with seal)	 HEAD DEPARTMENT OF CIVIL ENGINEERING BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR. (signature with seal)



Bharati Vidyapeeth's College of Engineering, Kolhapur.

Department of Civil Engineering

Date:01/10/2019

NOTICE(F.Y.B.Tech.)

All F.Y.B.Tech. Students are hereby informed you that as per the need of curriculum of F.Y.B.Tech. for the subject of Basic Civil Engineering, we are arranging site visit to Residential G+ 8 structure at Viraj City,Kagal. The site visit is organized on date 4th October, 2019. So, it is compulsory to attend the same.

Location of site:

1.Viraj City,

Infront of Kagal S.T. Stand,

NH-4, Tal.Kagal, Dist.Kolhapur.

Thanking you.

Prof.V.V.Mane

Practical Teacher

Prof.N.A.Mohite

Subject Teacher

Prof.V.S.Kadam

H.O.D. Civil

Date:1/10/2019

To,
Principal,
Bharati Vidyapeeth's
College of Engineering, Kolhapur.

Subject: To get permission for educational site visit to Residential structure

Respected sir,

As per the need of syllabus, we are arranging site visit to Residential and commercial structure. As per the curriculum of F.Y.B.Tech.A Division for the subject of Basic Civil Engineering the site visit to RCC structure is necessary. The study of various elements of the building will add knowledge to our students. The site visit is organized on date 4th October, 2019.

For the same we require our college bus. So, kindly permit for the same.

Location of site:

1.Viraj City Kagal
Dist.Kolhapur-416010.

Thanking you.



Prof.N.A.Mohite
Site Visit Coordinator



Prof.V.S.Kadam
HOD Civil and Subject Teacher



Dr. R.K.Chougule
First Year Coordinator

Permitted
7/10/2019




BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Civil Engineering Department
- **Name of Activity:** Educational site visit to Residential structure
Viraj City, Tal.Kagal, Dist.Kolhapur
- **Name of Coordinator:** Prof. N. A.Mohite and Prof.V.V.Mane
- **Name of Resource Person :** Mr. Santosh Sutar,Mr.Shinde and Mr.Vibhute Site Engineer, Viraj City,Tal.Kagal, Dist. Kolhapur
- **Date of Activity :** 04th October,2019
- **Participants:** F.Y.B.Tech. (CSE) Div. A
- **Details of Activity:** Educational site visit is considered as one of the tactical methods of teaching. The main reason behind this: it lets student to know things practically through interaction, working methods and employment practices. Moreover, it gives exposure from academic point of view. Students observed the different activities and techniques carried out on construction site. Technology development is a main factor, about which a students should have a good knowledge. Mr. Santosh Sutar,Mr.Shinde and Mr.Vibhute Site Engineer, explained the various technologies adopted in the construction of building. Vote of thanks was given by Prof.N.A.Mohite and Prof.V.V.Mane Sir.
- **Outcome of Activity: Updating of Student's Knowledge.**
 1. Students can gain a combined knowledge about both theory and practical.
 2. To enhance their practical knowledge in subject BCE (Basic Civil Engineering).
 3. Students understood how the planning, designing and detailing of RCC building is done as per the IS code and what are the measure consequences at construction site while doing the site work.
- **Photos:**




Prof.V.V.Mane 
Prof. N.A.Mohite
Coordinators


Prof.V.S.Kadam
H.O.D.


Dr.V.R.Ghorpade
Principal



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

DEPARTMENT : _____

THEORY ATTENDANCE SHEET

Class :	Shift :	Div :	Subject : site visit Viraj City Kaga					
Year :			Name of the Faculty :					
Sem :			From :			To :		
Roll No.	Name		Date :	Date :	Date :	Date :	Date :	Date :
1	Bagade Santkalp Shrikant		4/10/19					
2	Chile shubham Tanaji		Shile					
3	Domb Deepak Mahadew		Domb					
4	Ghaduge Sudarshan Arjun		SAG					
5	Moin Jafarkhan Girkar		Karimuddin					
6	MR. Pratik Ashok Gulare		GP					
7	Neeraj Pratap Jadhav		Nadras					
8	Naik Sanika, Uishwas		Sunail					
9	Shreyash. A. Patil		Patil					
10	Ronit Rahul Potdar		R.R.P.					
11	Kshitiy. S. Poojary		KSP					
12	Kanshwarlalhan V. Shinde		Kanshwar					
13	Manali Raju Dabholkar		MD					
14	Abhishek. S. Dongare		ABD					
15	Shivraj B. Jadhav		Shiv					
16	Kanshwarlalhan R. More		Kanshwar					
17	More Pratik Pandurang		PPM					
18	Aushkar. A. Patil		AP					
19	Prathmesh. N. Pymal		P.N.P.					
20	Aditya. D. Sawant		AD					
21	Prasad. A. Shinde		PS					
22	Viraj shankar shinde		VSS					
23	Shifa. S. Attar		SA					
24	Surkalp Suresh Bhoi		SSB					
25	Omkar Dattatray Bhosale		OB					
26	Shubhashi D. Gore		SG					
27	Kaetik B. Jadhav		KBJ					
28	Suyog. R. Jadhav		SJR					
29	Prathmesh. S. Kadam		PK					
30	Vaishnavi A. Kale		VAK					
31	Gorakh V. Janbale		GJ					
32	Manjeer. R. Kambale		MK					
33	Ashok Y. Kharbade		AK					
34	Khose Vishwajeet A.		KK					
35	Divya. Y. Mahadik		DY					
36	Utkarsh V. Mane		UM					
37	Vaishnavi D. Maware		VM					
38	Rounak I. Mulla		RM					
39	Patil Abhishek Sudhir		AS					
40	Patil Abhishek Virajak		AV					
41	Patil Aniket Yuvraj		AY					
42	Patil Madan santaram		MS					
43	Patil Prathmesh Bhimrao		BP					

Roll No.	Name	Date :	Date
44	Patil Rutuja Rahul.	Rutuja Patil	
45	Sarvesh. S. Patil	Sarvesh Patil	
46	Patil Shubham Dilip	Shubham Patil	
47	Patil Tushar Rangrao	Tushar Patil	
48	Patil Yash Anand	Yash Patil	
49	Pawar Vijay Totiram	Vijay Pawar	
50	siddhesh . s . paymal	Siddhesh Paymal	
51	Prasad M. Phulari	M. Prasad Phulari	
52	Raviraj . B. Potdar	Raviraj Potdar	
53	Vaishnavi . V. Rajput.	Vaishnavi Rajput	
54	APUEVA R Raut	ARAV Raut	
55	Rutwik Rajesh Sawant	Rutwik Sawant	
56	sahil . D. sawant	Sahil Sawant	
57	Matin . M. Shaikh	Matin Shaikh	
58	saiz - Y. Shaikh	Saiz Shaikh	
59	Sayali . V. Shinde	Sayali Shinde	
60	Prasad V Sodage	V. Prasad Sodage	
61	Sachin . S. Sutar	Sachin Sutar	
62	Kamlesh S. Torasakar	Kamlesh Torasakar	
63	Sankalp . R. Varale	Sankalp Varale	
64	Sumit S. Varute	S.S.V	
65			
66			
67			
68			
69			

**MEMORANDUM OF UNDERSTANDING
BETWEEN
RAJARAMBAPU INSTITUTE OF TECHNOLOGY
AND
BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING KOLHAPUR.**

This Memorandum of Understanding (MoU) executed on 27th Oct, 2018 by & between:

Rajarambapu Institute of Technology, through its Advisor, has its office RIT,
Rajaramnagar, Islampur, (hereinafter referred to as RIT) on the **First Part**.

AND

Bharati Vidyapeeth's College of Engineering, Kolhapur, (hereinafter referred to as
BVCOE) On the **Second Part**.

WHEREAS, RIT and BVCOE are desirous to execute AICTE sponsored FDPs under share and mentor scheme for faculties in AICTE's approved technical institutions.

AND WHEREAS, both RIT & BVCOE are mutually desirous to execute this MoU with certain terms and conditions applicable to both for executing the scheme.

1. Purpose of Agreement: This agreement is entered between RIT and BVCOE for defining terms & conditions of FDP, good enough to be Faculty Development Programmes and role and responsibilities of both the parties.

2. Roles & Responsibilities of Both the Institutions

RIT is selected under Share & Mentor Scheme of AICTE to conduct Faculty Development Programs in association with other Engineering colleges. Maximum 1.5 lac rupees can be given to the associated institute to conduct FDP

Guidelines for submitting proposal to RIT

1. FDP must be preferably in emerging area of technology.
2. FDP must focus on knowledge updation of the faculties.
3. FDP can be from any engineering branch.
4. Institutes associated with Walchand College of Engg., Sangli can also associate with RIT for mutual benefits.
5. Fund given to conduct FDP should not be spent on Laptops, Computer, traveling of participants.
6. MOU must be signed with RIT for said purpose.
7. Nominate one Co-coordinator from the institute for the planning and conduction of FDP. Co-coordinator is also responsible for deputing faculties for FDPs conducted in other institutes under same scheme.



8. Duration of FDP is 5 to 6 days.
9. TA and Honorarium can be given to resource persons.
10. Resource persons/speakers should be within 600 km distance in order to keep traveling cost within limits.
11. Part of the fund can be spent on arranging accommodation for participants.
12. Registration fees should not be charged to participants.
13. Minimum 10 different institutes must be involved in FDP.
14. Minimum 40 Participants required for FDP

3. Validity of Agreement

This arrangement shall be effective **up to maximum of 3 years**, starting from the date of signing of the agreement and its continuance will be subject to annual review of scheme and deliverables. The continuance of the scheme is also subjected to the AICTE policy, its rules and regulations by laws and guidelines formulated for this purpose from time to time.

4. Amendments & Modifications

Any revision/modification or change to this agreement may be by either party only mutual consent and unless such revision/modification or change is acknowledge and accepted by both parties writing, such revision/modification or change shall not be valid binding on the parties to this agreement

This Agreement/ MoU shall be enforceable within the justification of Islampur courts only.

5. Termination

RIT in this sole discretion by giving prior notice of one month to the other party, may terminate this agreement without assigning any person. In addition to above, RIT may also terminate this agreement instantly and without giving notice to the other party, in case of change of policy pertaining to the implementation of the scheme or in the event of any breach of this agreement by the other party or any irregularity or dissatisfaction noted in the implementation of the scheme.

This MoU/agreement shall come into force from the date both the parties have signed the same.

Both the parties have considered and read the T&C of this agreement and thereafter agreed to sign this MoU on 27th Oct 2018.



IN WITNESS where of, the parties here to have caused this agreement to be signed in their respective name as of the day and year first above written.

For and on behalf of
BVCOE



Principal/Director
BVCOE

Principal
Bharati Vidyapeeth's
College Of Engineering, Kolhapur

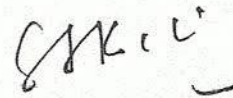


Coordinator
BVCOE

(Prof. S.S.Pawar)
Cell: 7755900888

Email: pawarsanjay2@rediffmail.com

For and on behalf of
RIT



Dr. Sushma Kulkarni
Director, RIT



Coordinator
RIT



To,

Mr. Suryakant Dodmise

Industry Institute Interaction Officer,

Rajarambapu Institute of Technology,

Subject: Proposal for AICTE Sponsored Faculty Development Program.

Dear Sir,

With reference to above subject we are forwarding the proposal for AICTE sponsored Faculty Development Program from Computer Science and Engineering Department of our Institute. The detail of Faculty Development Program workshop and expenditure in prescribed format is attached herewith.

We kindly request you to sanction the proposal and permit us to organize the Faculty Development Program under AICTE sponsored scheme.

Thanking You.



Dr. V.R. Ghorpade

PRINCIPAL

Enclosure: FDP Proposal



o/c



INFINITY PLUS Ventures

Date: 03/10/2018

MEMORANDUM OF UNDERSTANDING

In order to declare their joint intension to co-operate in some or all the fields of Academic and industrial endeavor for their mutual benefit,

Party First: **INFINITY PLUS VENTURES,**


Gat No.24, Plot No. 24B, Kagal-Hatkalangale M.I.D.C. Kolhapur


Party Second : **Department of Electronics And Telecommunication Engineering of
Bharati Vidyapeeth's college of engineering , Kolhapur.**


Agrees to explore opportunities for collaboration in the areas described here below

1. Sponsorship of final year project.
2. Sharing the technology for academic purposes only.

INFINITY PLUS VENTURES and Department of Electronics And Telecommunication Engineering of Bharati Vidyapeeth's college of engineering , Kolhapur agrees to share The information in strict confidence and will respect the intellectual right of eachother.


Dr. K.R.Desai
H.O.D


Dr. V.R.Ghorpade
Principal


Mr. Amar Shevale.
Proprietor

Add: Gat No.24, Plot No. 24B, Kagal-Hatkalangale M.I.D.C. Kolhapur

Email-infinityplusventures@gmail.com.

Contact: 9763081070, 9860607183.



INFINITY PLUS Ventures

Date: 03/10/2018

To,
The Principal,
Bharati Vidyapeeth's College Of Engineering,
Kolhapur-416013.

Subject: **Regarding the sponsorship for academic Project.**

We are glad to confirm our interest in the project named as "**Gesture controlled Wheelchair**". It will help organization for developing better equipments experience to our customers, So we are ready to sponsor this project in form of required material and technological support.

So we are ready to sponsor this project with best regards.

Student working on this project are,

1. Akshay B. Chechar
2. Nishant N. Arade
3. Suraj S. Abdar

Thanking you,

Mr. Amar Nivrutti Shevale.

Infinity Plus Ventures

Proprietor



Add: Gat No.24, Plot No. 24B, Kagal-Hatkalangale M.I.D.C. Kolhapur

[Email-infinityplusventures@gmail.com](mailto:infinityplusventures@gmail.com).

Contact: 9763081070, 9860607183.