



Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Ref: NAAC 2024/MLD/Cr-3.5.1

Date-05/04/2024

Criteria 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.
Findings of DVV	HEI to provide the supporting documents as per NAAC SOP ; HEI to ensure that all the MoUs are functional at the time of submission of SSR ; HEI to provide the MoUs with other organizations on stamp paper of appropriate denomination ; HEI to provide the links to the activity reports , attendance , photos for all the MoUs ; HEI to disregard the MoUs with sister organizations ; HEI to affix the activities details for the MoUs with the following organisations :Shreeji Polyalloys ; Rajmudra Power Electricals ;Anant Labour Suppliers Abhijeet Construction Bhosale Consultants for the metric 3.5.1
Response/ Clarification	<ol style="list-style-type: none">1. As per clarification, scanned e-copies of MoUs with the following organisations :Shreeji Polyalloys ; Rajmudra Power Electricals ;Anant Labour Suppliers Abhijeet Construction Bhosale Consultants are attached (Appendix I)2. Activity reports along photograph, invitation letter & appreciation letter, attendance sheet of the students (Appendix II)



Director

Dattakala Group of Institutions
Swami-Chincholi, Tal Daund
Dist.-Pune. Pin - 413 130

Appendix I

**MEMORANDUM OF UNDERSTANDING BETWEEN
DEPARTMENT OF MECHANICAL ENGINEERING OF
DATTAKALA GROUP OF INSTITUTIONS, SWAMI-CHINCHOLI,
TAL: - DAUND, DIST: - PUNE**

AND

**SHREEJI POLYALLOYS
BEHIND KAMAL NAYAN BAJAJ SHOWROOM, BHIGWAN ROD, TAL-
BARAMATI, DIST-PUNE**

I. PURPOSE

The purpose of this Memorandum of Understanding is to provide a framework for development of cooperation, coordination and relationship between both the Department in order to strengthen and facilitate and Teaching – Learning Processes of Learners and other related activities.

II. AUTHORITY

This MEMORANDUM OF UNDERSTANDING, hereinafter referred to as MOU, is prepared by and made between the **DEPARTMENT OF MECHANICAL ENGINEERING OF DATTAKALA GROUP OF INSTITUTIONS, SWAMI-CHINCHOLI, TAL:- DAUND, DIST:- PUNE** hereinafter referred to as **DME OF DGOI**, and the, **SHREEJI POLYALLOYS, BEHIND KAMAL NAYAN BAJAJ SHOWROOM, BHIGWAN ROD, TAL- BARAMATI, DIST-PUNE**

III. RESPONSIBILITIES

DME OF DGOI and SHREEJI POLYALLOYS, BARAMATI mutually agree:

- To extend mutual academic Co-operation to support each other's work.(Curriculum Design & Development, Research Activities, Academic Meeting etc)
- To establish a formal understanding of cooperation and friendship intended to promote exchange between the two department: sharing of Physical Resources (Laboratories), Human Resources (Expertise through Lectures).
- To promote better understanding between the faculty and students from both Department to participate in joint activities (Link: Participation in Seminars, Student Projects, In-plant Training, Factory Visit etc.
- To Organize Training Program, Workshop, Competitions, Exhibitions for the Students.

- To meet annually or as needed, prior to December 1; to review this MOU and that the MOU may be revised as necessary during that meeting or the issuance of a written amendment signed and Dated by both the parties.
- To terminate this agreement (by either party) by providing a 30-day written notice.
- To provide and point out the detailed finding action(if necessary) in the written notification.

IV. NON-FUND OBLIGATING DOCUMENT

This is not a fiscal obligating document any reimbursement, contribution of funds, or transfer of Anything of value between the parties to this document will be handled in accordance with applicable laws, regulations, and procedures. Such endeavors will be outline in separate Agreement that shall be made in written by representatives of the parties and shall be Independently authorized by appropriate statutory authority. This document does not provide such authority.

V. MODIFICATION

Change within scope of this document shall be made by the issuance of a bilaterally executed Modification.

VI. RIGHT TO INFORMATION ACT

Any information furnished by the both parties (**DME OF DGOI** and **SHREEJI POLYALLOYS**) under this Document is subject to the RTI Act.

VII. VALIDITY PERIOD

In WITNESS WHEREAS the parties hereto have executed this MoU as of the date listed below. This MoU will be effective and enforced only for the period from 15 July 2021 to 14 July 2023.

VIII. DESIGNATED REPRESENTATIVES

- The **DME OF DGOI** and **SHREEJI POLYALLOYS** representative to contact for questions or issues arising out of this MoU is :
Name: Mr. SHANTOSH SURESH KATHALE, HOD, MECHANICAL ENGINEERING
Address. MECHANICAL ENGINEERING DEPARTMENT DATTAKALA GROUP OF INSTITUTIONS, BHIGWAN.
Phone Numbers : 9552941610
- The Representative of **SHREEJI POLYALLOYS** to contact for questions or issues arising out of this MoU are:
Name: Mr. SHUBHAM MAHESH DESHMANE
Address. BEHIND KAMAL NAYAN BAJAJ SHOWROOM, BHIGWAN ROAD, TAL- BARAMATI, DIST-PUNE
Phone Numbers : 9923166363
GST NO: 27EGJPD8615P1ZR
REGISTRATION NO: 107234731903

1) Authentic Sign:

Name:  
Shubham Mahesh Deshmare

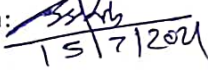
Director,
SHREEJI POLYALLOYS, BARAMATI



2) Witness

Signature: 

Name: Shreyash Mahesh
Deshmare.

1) Authentic Sign: 
15/7/2021

Name: Mr. Santosh S. Kathale
H.O.D.

Mechanical Dept.
Dattakala Group of Institutions,
Faculty of Engineering,
Swami-Chincholi, Tal. Daund, Dist. Pune-413130

2) Witness

Signature: 

Name: Mr. Parag Ashok Ghodake



Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 13/09/2021

INVITATION LETTER

To,

Mr. Shubham Deshmane,
Shreeji Polyalloys,
Baramati.

Dear Sir,

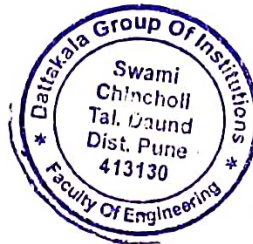
On behalf of organizing committee, we would like to invite you for Guest lecture on “**Fluid Mechanics**” organized by Department of Mechanical Engineering, DGOI FOE Swami-Chincholi on 17 Sept 2021. We request you to conduct a lecture and offer your expertise and guidance to all our engineering students and faculties.

Thanking you and looking forward for your positive reply at the earliest.

Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 14/09/2021

To,
The Principal,
DGOI, FOE.
Swami-Chincholi, Bhigwan.

Subject: - Regarding Permission for conducting a Guest lecture on “**Fluid mechanics**”.

Respected Sir,

We Department of Mechanical Engineering request you to please give the permission for conducting Guest lecture on “**Fluid mechanics**”. The lecture is organized on 17 Sept 2021 Time for lecture will be 1.00 AM onwards.

Guest Speaker for the lecture will be Mr.Shubham Deshmane, Shreeji Polyalloys, Baramati. This lecture will be very useful for all our faculties. We request you to sanction remuneration amount of 2900/- for this lecture. The details are as follows:

Beneficiary Name	Mr.Shubham Deshmane
------------------	---------------------

So, I kindly request you to please give the permission for the same.

Thanking You,

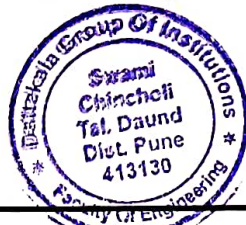

Coordinator


HOD



Principal

Dattakala Group of Institutions
Faculty of Engineering
Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 15/09/2021

NOTICE

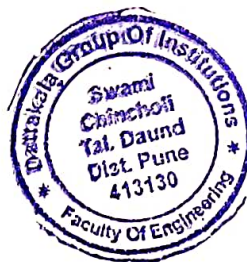
All the Students of Mechanical Department are hereby informed that, a Guest lecture on "Fluid mechanics" has been arranged on 17 Sept 2021 at 1.00 AM to Onwards. So all the Students are requested to attend the lecture. Lecture details are as follows:-

Speaker Name: Mr.Shubham Dheshmane.
(Shreeji Polyalloys)
Baramati.

Day & Date: 17 Sept 2021 at 1.00 AM to Onwards.

Principal

Dattakala Group of Institutions
Faculty of Engineering
Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 17/09/2021

APPRECIATION LETTER

To,

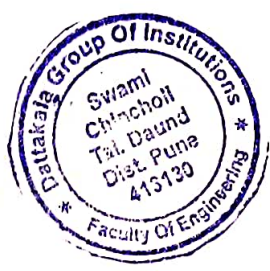
Mr. Shubham Deshmane.
Shreeji Polyalloys,
Baramati.

Thank you very much for taking out time and visiting our institute to share your experience of working.

Fluids are substances whose molecular structure offers no resistance to external shear forces: even the smallest force causes deformation of a fluid particle. Although a significant distinction exists between liquids and gases, both types of fluids obey the same laws of motion.

Principal

Dattakala Group of Institutions
Faculty of Engineering
Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 20/09/2021

REPORT

Activity : "Fluid mechanics "

Participants count: 25

Speaker Name:- Mr.Shubham Deshmane.

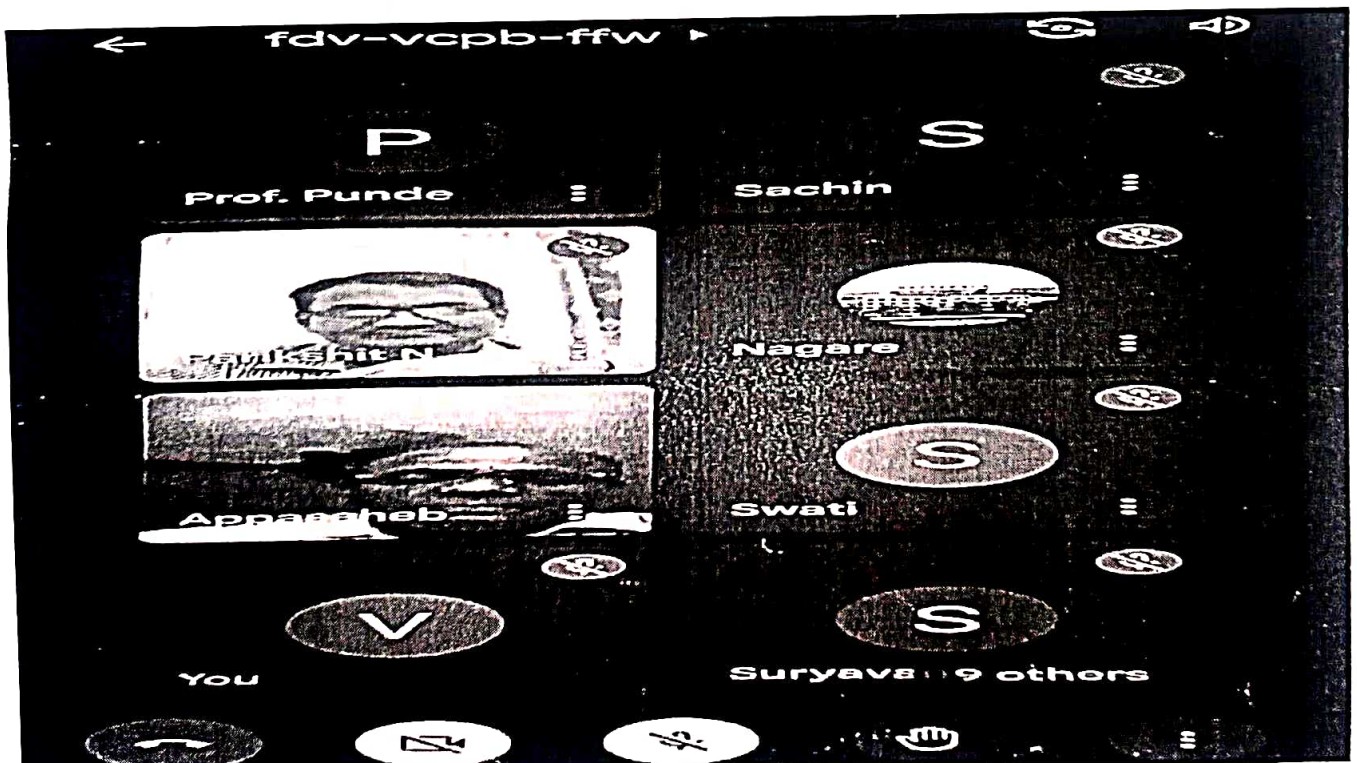
Date of Activity : 17 Sept 2021.

Place: Dattakala Group of Institution's ,Swami Chincholi.

Objectives: Fluids are the substances that flow easily because of increased intermolecular spaces and do not have fixed shape. Liquids and gases are considered as fluids.

Liquids and gases are called fluids because they can be made to flow, or move. In any fluid, the molecules themselves are in constant, random motion, colliding with each other and with the walls of any container.

Photo:





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date – 14/02/2020

ATTENDANCE SHEET

Workshop Topic : Fluid mechanics.

Sr.No	Name Of Student	Sign
1	Gaikwad Vaibhav Sunil	P
2	Kharche Akshay Gajanan	P
3	Samindar Vickrant Maruti	P
4	Wadia Hemant Shyamlal	P
5	Gaikwad Swapnil Prakash	P
6	Hirave Suraj Maruti	P
7	Gunavare Dnyaneshwar Subhash	P
8	Sangale Prashant Shankar	P
9	Walke Ravindra Ramdas	P
10	Virkar Shubham Dhananjay	P
11	Pansare Rohit Dadaso	P
12	Godase Ganesh Balu	P
13	Kate Abhishek Rajendra	P
14	More Vikas Suresh	P
15	Deokate Abhijit Tanaji	P
16	Shejao Ashish Awadhut	P
17	Singh Keshavkumar Sanjeev	P
18	Walke Umesh Ramdas	P
19	Keskar Ganesh Ramesh	P
20	Rananavare Pankaj Umesh	P
21	Ambekar Gururaj Narasimharao	P
22	Shinde Shweta Ramesh	P
23	Kharat Vaibhav Rajkumar	P
24	Bhujbal Ajay Rabhaji	P
25	Solanki Santosh Rajendra	P

MEMORANDUM OF UNDERSTANDING BETWEEN
DEPARTMENT OF ELECTRICAL ENGINEERING OF
DATTAKALA GROUP OF INSTITUTIONS, SWAMI-CHINCHOLI,
TAL: - DAUND, DIST: - PUNE

AND

RAAJMUDRA POWER ELECTRICALS.
153, RAAJMUDRA POWER ELECTRICALS, PUNE SOLAPUR HIGHWAY,
LONI DEOKAR, PUNE, MAHARASHTRA, 413132.

I. PURPOSE

The purpose of this Memorandum of Understanding is to provide a framework for development of cooperation, coordination and relationship between both the Department in order to strengthen and facilitate and Teaching –Learning Processes of Learners and other related activities.

II. AUTHORITY

This MEMORANDUM OF UNDERSTANDING, hereinafter referred to as MOU, is prepared by and made between the **DEPARTMENT OF ELECTRICAL ENGINEERING of DATTAKALA GROUP OF INSTITUTIONS, SWAMI-CHINCHOLI, TAL:- DAUND, DIST: PUNE** hereinafter referred to as **DEE OF DGOI**, and the, **RAAJMUDRA POWER ELECTRICALS. 153, RAAJMUDRA POWER ELECTRICALS, PUNE SOLAPUR HIGHWAY, LONI DEOKAR, PUNE, MAHARASHTRA, 413132,**

hereinafter referred to as the **RAAJMUDRA POWER ELECTRICALS** under provision of concerned authorities of each organization.

III. RESPONSIBILITIES

DEE OF DGOI and RAAJMUDRA POWER ELECTRICALS mutually agree:

- To extend mutual academic Co-operation to support each other's work. (Curriculum Design & Development, Research Activities, Academic Meeting etc)
- To establish a formal understanding of cooperation and friendship intended to promote exchange between the two department: sharing of Physical Resources (Laboratories), Human Resources (Expertise through Lectures).
- To promote better understanding between the faculty and students from both Department to participate in joint activities (Link: Participation in Seminars, Student Projects, In-plant Training, Factory Visit etc.
- To Organize Training Program, Workshop, Competitions, Exhibitions for the Students.
- To meet annually or as needed, prior to December 1: to review this MOU and that the MOU may be revised as necessary during that meeting or the issuance of a written amendment signed and Dated by both the parties.
- To terminate this agreement (by either party) by providing a 30-day written notice.
- To provide and point out the detailed finding action (if necessary) in the written notification.

IV. NON-FUND OBLIGATING DOCUMENT

This is not a fiscal obligating document any reimbursement, contribution of funds, or transfer of anything of value between the parties to this document will be handled in accordance with applicable laws, regulations, and procedures. Such endeavors will be outline in separate agreement that shall be made in written by representatives of the parties and shall be independently authorized by appropriate statutory authority. This document does not provide such authority.

V. MODIFICATION

Change within scope of this document shall be made by the issuance of a bilaterally executed Modification.

VI. RIGHT TO INFORMATION ACT


Any information furnished by the both parties (DEE OF DGOI and RAAJMUDRA POWER ELECTRICALS) under this document is subject to the RTI Act.

VII. VALIDITY PERIOD

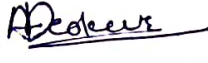
In WITNESS WHEREAS the parties hereto have executed this MoU as of the date listed below. This MoU will be effective and enforced only for the period from 20 Sept 2021 to 19 Sept 2023.


VIII. DESIGNATED REPRESENTATIVES

- The DEE OF DGOI and RAAJMUDRA POWER ELECTRICALS representative to contact for questions or issues arising out of this MoU is
Name: Mr. AJINKYA VIJAY GOLANDE
Address. ELECTRICAL ENGINEERING DEPARTMENT DATTAKALA GROUP OF INSTITUTIONS, BHIGWAN.
Phone Number : 9527953939
- The Representative of RAAJMUDRA POWER ELECTRICALS to contact for questions or issues arising out of this MoU are:
Name: Mr. TUSHAR VYANKAT DEOKAR
Address. 153, RAAJMUDRA POWER ELECTRICALS, PUNE SOLAPUR HIGHWAY, LONI DEOKAR, PUNE, MAHARASHTRA, 413132,
Phone Number : 7744044004
GST NO: 27BOMPD7626E1ZW


1) Authentic Sign: 
Name: Mr. Tushar Deokar
Director,
Raajmudra Power Electricals, Loni deokar



2) Witness
Signature: 
Name: Mr. Ajay Deokar

1) Authentic Sign: 
Name: Ajinkya V. Golande.
HOD Department, Electrical Engineering,
Dattakala Group Of Institutions, Bhigwan.



2) Witness
Signature: 
Name: - Shivaji S. Bhoale



Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 06/12/2021

INVITATION LETTER

To,

Mr. Tushar Deokar.

Rajmudra Power Eletricals,

Indapur.

Dear Sir,

On behalf of organizing committee, we would like to invite you for Guest lecture on “Wireless Electricity” organized by Department of Electricals Engineering, DGOI FOE Swami-Chincholi on 09 Dec 2021. We request you to conduct a lecture and offer your expertise and guidance to all our engineering students and faculties.

Thanking you and looking forward for your positive reply at the earliest.

Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 07/12/2021

To,
The Principal,
DGOI, FOE.
Swami-Chincholi, Bhigwan.

Subject: - Regarding Permission for conducting a Guest lecture on "Wireless electricity".

Respected Sir,

We Department of Electrical Engineering request you to please give the permission for conducting Guest lecture on "Wireless electricity" The lecture is organized on 09 Dec 2021 Time for lecture will be 10.00 AM onwards.

Guest Speaker for the lecture will be Mr.Tushar Deokar, Rajmudra Power Eletricals, Indapur. This lecture will be very useful for all our faculties. We request you to sanction remuneration amount of 3000/- for this lecture. The details are as follows:

Beneficiary Name	Mr.Tushar Deokar
------------------	------------------

So, I kindly request you to please give the permission for the same.

Thanking You,


Coordinator


HOD



Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 07/12/2021

NOTICE

All the Students of Electricals Department are hereby informed that, a Guest lecture on "Wireless electricity" has been arranged on 09 Dec 2021 at 10.00 AM to Onwards. So all the Students are requested to attend the lecture. Lecture details are as follows:-

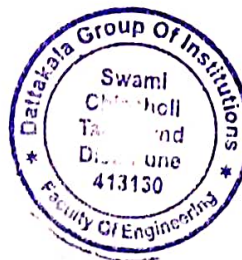
Speaker Name: Mr. Tushar Deokar.
(Wireless electricity)
Indapur.

Day & Date: 09 Dec 2021 at 10.00 AM to Onwards.

Principal

Dattakala Group of Institutions,
Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 09/12/2021

APPRECIATION LETTER

To,

Mr. Tushar Deokar.

Rajmudra Power Eletricals,

Indapur.

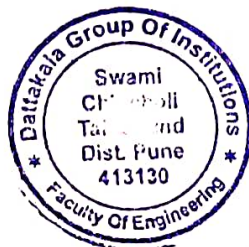
Thank you very much for taking out time and visiting our institute to share your experience of working.

Wireless electricity works in this way: the transmitter converts AC into a magnetic field. The device picks up the field and converts it back to AC. Sounds fairly simple, but there's a reason it took over a century to become viable. The sticking point has been something called magnetic resonance energy transfer..

Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 413130



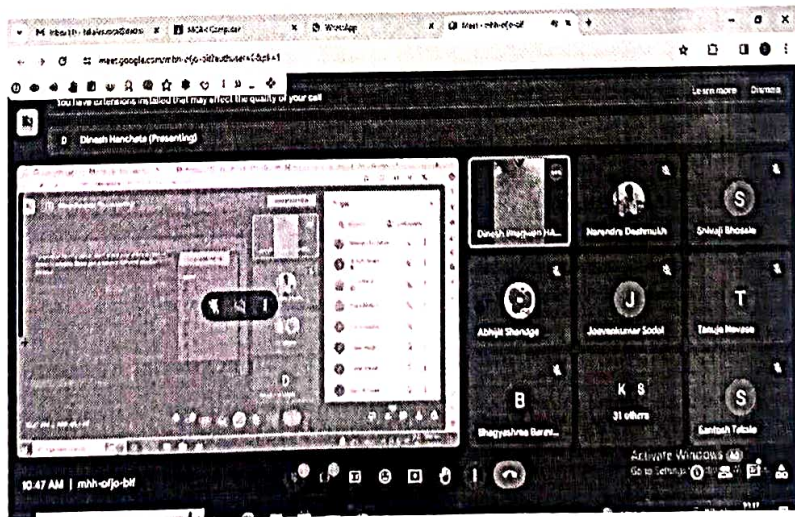


Date: - 11/12/2021

REPORT**Activity : "Wireless Electricity"****Participants count: 27****Speaker Name:- Mr.Tushar Deokar.****Date of Activity : 09 Dec 2021.****Place: Dattakala Group of Institution's ,Swami Chincholi.**

Objectives: The EMF radiated by these devices is in the form of RF energy. RF is low-level, non-ionizing radiation studies.

Wireless power transfer (WPT) can be used either to directly power the device such as LED lights or a TV and to recharge a battery such as a mobile phone by simply placing it on board. Communication between medical devices implanted in the human body and external equipment has long been known.

Photo:



Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date – 09/12/2021

ATTENDANCE SHEET

Workshop Topic : Wireless Electricity.

Sr.No	Name Of Student	Sign
1	Bhosale Tejaswee Suresh	P
2	Dhok Ramdas Khandu	P
3	Pavase Amit Bhausahab	P
4	Wade Vinay Vilas	P
5	Hake Lakhan Madhav	P
6	Mindhe Yogeshwari Ajinath	P
7	Kadam Nikhil Nandkumar	P
8	Lawand Vishal Mansing	P
9	Pawar Tushar Pandurang	P
10	Kadu Abhay Shrihari	P
11	Mandhare Dipak Navnath	P
12	Vhorkate Raturaj Tukaram	P
13	Jadhav Akshay Ankush	P
14	Niravane Vishal Nitin	P
15	Shinde Prakash Ramesh	P
16	Sawant Hemant Ravindra	P
17	Natu Rushikesh Rajesh	P
18	Shinde Monali Dashrath	P
19	Madane Pravin Kundalik	P
20	Bankar Sanjay Rajendra	P
21	Mane Vaibhav Popat	P
22	Zol Shekhar Vilas	P
23	Deokar Sahil Suresh	P
24	Gophane Jayshri Ankush	P
25	Khartode Prashant Dnyandeo	P
26	Chauhan Krishna Parasnath	P
27	Deokar Rohan Rajendra	P



MEMORANDUM OF UNDERSTANDING

BETWEEN

**DATTAKALA SHIKSHAN SANATHA's
DATTAKALA GROUP OF INSTITUTION
FACULTY OF ENGINEERING**

Gat No. 541/2, 527 off. Pune- Solapur Highway No. 9, A/P-Swami-Chincholi,
Tahsil - Daund, Pune, Maharashtra India

AND

ANANT LABOUR SUPPLIERS.

A/P Jalochi, Tal-Baramati Dist-Pune 413102, Maharashtra, India.

MEMORANDUM OF UNDERSTANDING

BETWEEN

DATTAKALA SHIKSHAN SANATHA's

DATTAKALA GROUP OF INSTITUTION

FACULTY OF ENGINEERING

Gat No. 541/2, 527 off. Pune- Solapur Highway No. 9, A/P-Swami-Chincholi, Tahsil -
Daund, Pune, Maharashtra India

AND

ANANT LABOUR SUPPLIERS.

A/P Jalochi, Tal-Baramati Dist-Pune 413102, Maharashtra, India.

This Memorandum of understanding (hereinafter referred to as MoU) made and executed on

15 September 2022 is entered in to by and between **DATTAKALA GROUP OF**

INSTITUTIONS FACULTY OF ENGINEERING, Department of Electrical Engineering and

ANANT LABOUR SUPPLIERS

Background

This MoU is executed to promote and strengthen the Industry-Institute interaction for mutual benefit.

About institute:-

Dattakala Shikshan Sanstha established in 2010 with a vision to provide pre-eminent educational experiences that are stimulating, responsive to needs of present century and prepare the students for leadership in their profession and society, and also to address critical needs of industry and foster economic development. The excellent infrastructure, teaching faculty of the best kind ensuring quality education such as interaction among students, parents and staff, along with a Training and Placement Cell ensures a bright future to its students. Thus we are confident that our students will emerge as assets not only to this department and to the organization they belong, but also to the country at large.

Elements of MoU

Roles and Responsibilities of Company:-

- Placement support for final year Engineering students.
- Internship, Academic Project support for students/faculty.
- Support for Cultural/Technical Events, Exhibitions, Conferences, and Workshops etc. in institute.
- Resource persons for guest lectures etc.
- Industrial/Plant/Site visit support for students/faculty.

Roles and Responsibilities of Institute:-


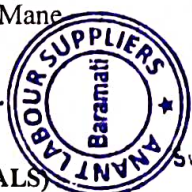




- Make Access to interview final year Diploma, Degree Engineering, Managements students for job interviews.
- Training for employees from shop floor level to managerial level on technical/managerial topics.
- Library facilities of institute.
- Consultancy/Laboratory testing facilities in technical areas.
- Implementation of any technical/social program, theme, competition conducted by company etc.

Both the parties after discussion and written communication with mutual consent can work together for any other specific case/subject.

The excitement of this MEMORANDUM OF UNDERSTANDING (MoU) shall be for term of 3 years beginning from 15/09/2022 to 15/09/2025.

Either of parties can terminate this MoU by written notice of termination 30 days prior to effective date of termination.

INWITNESS WHEREOF the parties hereto through their duly authorized representatives have executed this MoU in duplicates on the day, month and year of the date first above written.

FOR AND BEHALF OF ANANT LABOUR SUPPLIERS.	FOR AND BEHALF OF DATTAKALA GROUP OF INSTITUTIONS
<p>Shri.Sangram Mane</p> <p> (Director of ALS)</p> <p></p>	<p> Prof. Bhosale H.O.D. Electrical Engineering Jattakala Group of Institutions Faculty of Engineering Chincholi Tal. Deuna, Dist. Pune - 413130 HOD (DGOI/POE Swami Chincholi)</p> <p></p>
Date:-15/9/2022 Place:- Baramati.	
<p> Prof. Walke D.B. Witnesses</p>	<p> Mr. A.V. Golande Witnesses</p>



Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 15/11/2022

INVITATION LETTER

To,

Mr. Sangram Mane.

Anant Labour Suppliers ,

Baramati.

Dear Sir,

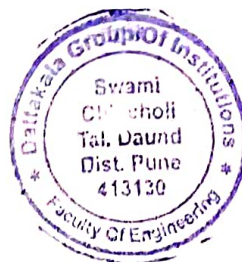
On behalf of organizing committee, we would like to invite you for Guest lecture on "Smart Grid" organized by Department of Electrical Engineering, DGOI FOE Swami-Chincholi on 18 Nov 2022. We request you to conduct a lecture and offer your expertise and guidance to all our engineering students and faculties.

Thanking you and looking forward for your positive reply at the earliest.

Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 41313





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 16/11/2022

To,

The Principal,

DGOI, FOE.

Swami-Chincholi, Bhigwan.

Subject: - Regarding Permission for conducting a Guest lecture on "Smart Grid".

Respected Sir,

We Department of Electricals Engineering request you to please give the permission for conducting Guest lecture on "Smart Grid" The lecture is organized on 18 Nov 2022 Time for lecture will be 11.00 AM onwards.

Guest Speaker for the lecture will be Mr. Sangram Mane, Anant Labour Suppliers, Baramati. This lecture will be very useful for all our faculties. We request you to sanction remuneration amount of 3100/- for this lecture. The details are as follows:

Beneficiary Name	Mr. Sangram Mane.
------------------	-------------------

So, I kindly request you to please give the permission for the same.

Thanking You,


Coordinator

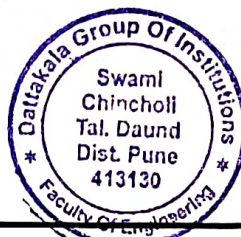

HOD



Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 16/11/2022

NOTICE

All the Students of Electrical Department are hereby informed that, a Guest lecture on "Smart Grid" has been arranged on 18 Nov 2022 at 11.00 AM to Onwards. So all the Students are requested to attend the lecture. lecture details are as follows:-

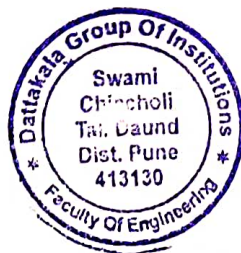
Speaker Name: Mr.Sangram Mane.
(Anant Labour Suppliers)
Baramati.

Day & Date: 18 Nov 2022 at 11.00 AM to Onwards.

Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 18/11/2022

APPRECIATION LETTER

To,

Mr .Sangram Mane.
Anant Labour Suppliers,
Baramati.

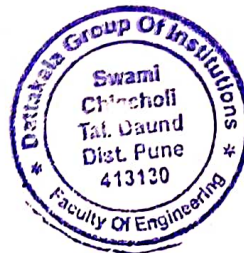
Thank you very much for taking out time and visiting our institute to share your experience of working.

Electric circuit, path for transmitting electric current. An electric circuit includes a device that gives energy to the charged particles constituting the current, such as a battery or a generator; devices that use current, such as lamps, electric motors, or computers; and the connecting wires or transmission lines.

Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi Tal-Daund,Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 21/11/2022

REPORT

Activity : "Smart Grid "

Participants count: 20

Speaker Name:- Mr. Sangram Mane.

Date of Activity : 18 Nov 2022.

Place: Dattakala Group of Institution's ,Swami Chincholi.

Objective: Smart grids are electricity network that use digital technologies, sensors and software to better match the supply and demand of electricity in real time while minimizing costs and maintaining the stability and reliability of the grid.

A smart grid system may consist of IT which is a discrete system of electronic information resources organized for the collection, processing, maintenance, use, sharing, dissemination or disposition of information.

Photo:





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date - 18/11/2022

ATTENDANCE SHEET

Workshop Topic : Smart Grid.

Sr.No	Name Of Student	Sign
1	PATLE DIPAKKUMAR SHOBHELAL	P Dipak
2	KAMBLE SHRIKANT RAJENDRA	Shrikant
3	KUTWAL SURAJ BHAGWAN	Suraj
4	SUKARE SAMBHAJI PRAKASH	Sukare
5	PATOLE KRUTVIK DNANANJAY	P Krutvik
6	BADAR SHIVAJI BALASAHEB	Shivaji
7	ZENDE ASHVINI SADANAND	Zende
8	NEPATE KISHOR RAVINDRA	P Nepate
9	MASUGADE SURAJ SANTOSH	Suraj
10	DEOKATE RUSHIKESH DILIP	Rushikesh
11	TUMSARE SHUBHAM DILIP	Shubham
12	KAZI TABASSUM CHIRAGADDIN	Kazi
13	GAIKWAD AMIT RAMCHANDRA	Amit GaiKWAD
14	NIMBALKAR SIDDHARTH JAGDISH	NSJ
15	MANE PRAVIN BABA	Pravin
16	KAMBLE KALPANA JAYRAM	Kalpna
17	LOMATE SAGAR PRABHAKAR	Sagar
18	GOLHAR ARUN ARJUN	Arun
19	MANE VIJAY NARAYAN	Vijay
20	MANDHARE TEJAS SHAHAJI	Mandhare T

MEMORANDUM OF UNDERSTANDING BETWEEN
DEPARTMENT OF CIVIL ENGINEERING OF
DATTAKALA GROUP OF INSTITUTIONS, SWAMI-CHINCHOLI,
TAL: - DAUND, DIST: - PUNE
AND
ABHIJEET CONSTRUCTION.
ABHIJEET CONSTRUCTION, NEAR V.P. COLLEGE, PENCIL
CHOWK, BARAMATI,
DIST - PUNE 413102.

I. PURPOSE

The purpose of this Memorandum of Understanding is to provide a framework for development of cooperation, coordination and relationship between both the Department in order to strengthen and facilitate and Teaching – Learning Processes of Learners and other related activities.

II. AUTHORITY

This MEMORANDUM OF UNDERSTANDING, hereinafter referred to as MOU, is prepared by and made between the DEPARTMENT OF CIVIL ENGINEERING OF DATTAKALA GROUP OF INSTITUTIONS, SWAMI-CHINCHOLI, TAL:- DAUND, DIST:- PUNE hereinafter referred to as DCE OF DGOI, and the, ABHIJEET CONSTRUCTION, ABHIJEET CONSTRUCTION, NEAR V.P. COLLEGE, PENCIL CHOWK, BARAMATI, DIST-PUNE 413102. hereinafter referred to as the ABHIJEET CONSTRUCTION under provision of concerned authorities of each organization.

III. RESPONSIBILITIES

DCE OF DGOI and ABHIJEET CONSTRUCTION mutually agree:

- To extend mutual academic Co-operation to support each other's work. (Curriculum Design & Development, Research Activities, Academic Meeting etc)
- To establish a formal understanding of cooperation and friendship intended to promote exchange between the two departments: sharing of Physical Resources (Laboratories), Human Resources (Expertise through Lectures).

- To promote better understanding between the faculty and students from both Department to participate in joint activities (Link: Participation in Seminars, Student Projects, In-plant Training, Factory Visit etc.
- To Organize Training Program, Workshop, Competitions, Exhibitions for the Students.
- To meet annually or as needed, prior to December 1: to review this MOU and that the MOU may be revised as necessary during that meeting or the issuance of a written amendment signed and Dated by both the parties.
- To terminate this agreement (by either party) by providing a 30-day written notice.
- To provide and point out the detailed finding action(if necessary) in the written notification.

IV. NON-FUND OBLIGATING DOCUMENT

This is not a fiscal obligating document any reimbursement, contribution of funds, or transfer of Anything of value between the parties to this document will be handled in accordance with applicable laws, regulations, and procedures. Such endeavors will be outline in separate. Agreement that shall be made in written by representatives of the parties and shall be Independently authorized by appropriate statutory authority. This document does not provide such authority.

V. MODIFICATION

Change within scope of this document shall be made by the issuance of a bilaterally executed Modification.

VI. RIGHT TO INFORMATION ACT

Any information furnished by the both parties (**DCE OF DGOI and ABHIJEET CONSTRUCTION**) under this Document is subject to the **RTI Act**.

VII. VALIDITY PERIOD


In WITNESS WHEREAS the parties hereto have executed this MoU as of the date listed below. This MoU will be effective and enforced only for the period from **02 September 2022 to 02 September 2025**.

VIII. DESIGNATED REPRESENTATIVES

- **The DCE OF DGOI and ABHIJEET CONSTRUCTION representative to contact for questions or issues arising out of this MoU is :**
Name: Mr. PRASHANT BALASO SURYAVANSHI
Address. CIVIL ENGINEERING DEPARTMENT DATTAKALA GROUP OF INSTITUTIONS, BHIGWAN.
Phone Numbers : 8600549090
- **The Representative of ABHIJEET CONSTRUCTION to contact for questions or issues arising out of this MoU are:**
Name: Mr. ABHIJEET MOHAN GAIKWAD.
Address. ABHIJEET CONSTRUCTION, NEAR V.P. COLLEGE, PENCIL CHOWK, BARAMATI, DIST-PUNE 413102.
Phone Numbers : 9011132967
GST NO: 27ATMPG3005G1ZZ.

1) Authentic Sign:

Name: Abhijeet M. Gaikwad

Director, 
Abhijeet Construction, Baramati.

Abhijeet Construction

Proprietor

2) Witness

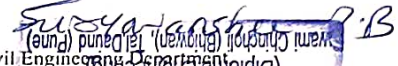
Signature: 

Name: Yogesh Tambe




1) Authentic Sign:

Name: 


HOD Civil Engineering
Dattakala Group of Institutions
(Civil Engineering)
Head of Department

2) Witness

Signature: 

Name: Bantae E.V.



Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 12/11/2022

INVITATION LETTER

To,

Mr. Abhijeet Gaikwad .
Abhijeet Construction,

Baramati.

Dear Sir,

On behalf of organizing committee, we would like to invite you for Guest lecture on “**Highway Systems**” organized by Department of Civil Engineering, DGOI FOE Swami-Chincholi on 16 Nov 2022. We request you to conduct a lecture and offer your expertise and guidance to all our engineering students and faculties.

Thanking you and looking forward for your positive reply at the earliest.

Principal

Dattakala Group of Institutions
Faculty of Engineering
Swami-Chincholi Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 14/11/2022

To,
The Principal,
DGOI, FOE.
Swami-Chincholi, Bhigwan.

Subject: - Regarding Permission for conducting a Guest lecture on “**Highway Systems**”.

Respected Sir,

We Department of Electricals Engineering request you to please give the permission for conducting Guest lecture on “**Highway Systems**“ The lecture is organized on 16 Nov 2022 Time for lecture will be 10.00 AM onwards.

Guest Speaker for the lecture will be Mr. Abhijeet Gaikwad , Abhijeet Construction,Baramati. This lecture will be very useful for all our faculties. We request you to sanction remuneration amount of 2500/- for this lecture. The details are as follows:

Beneficiary Name	Mr. Abhijeet Gaikwad.
------------------	-----------------------

So, I kindly request you to please give the permission for the same.

Thanking You,

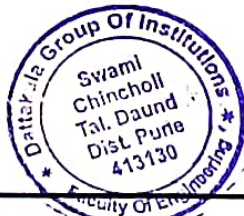

Coordinator


HOD



Principal

Dattakala Group of Institutions
Faculty of Engineering
Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 14/11/2022

NOTICE

All the Students of Civil Department are hereby informed that, a Guest lecture on "Highway Systems" has been arranged on 16 Nov 2022 at 10.00 AM to Onwards. So all the Students are requested to attend the lecture. lecture details are as follows:-

Speaker Name: Mr.Abhijeet Gaikwad.
(Abhijeet Construction)
Baramati.

Day & Date: 16 Nov 2022 at 10.00 AM to Onwards.

Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 16/11/2022

APPRECIATION LETTER

To,

Mr . Abhijeet Gaikwad.

Abhijeet Construction,

Baramati.

Thank you very much for taking out time and visiting our institute to share your experience of working.

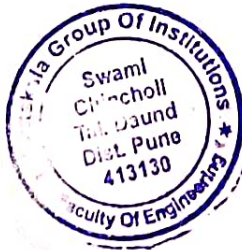
A highway is a busy road with many lanes. Highways are usually the quickest route for driving between one city and another. Highways were originally built to connect cities and towns, and since they're wide and have high speed limits, they decreased the travel time.

Principal

Dattakala Group of Institutions

Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 18/11/2022

REPORT

Activity : "Highway Systems".

Participants count: 25

Speaker Name:- Mr. Sangram Mane.

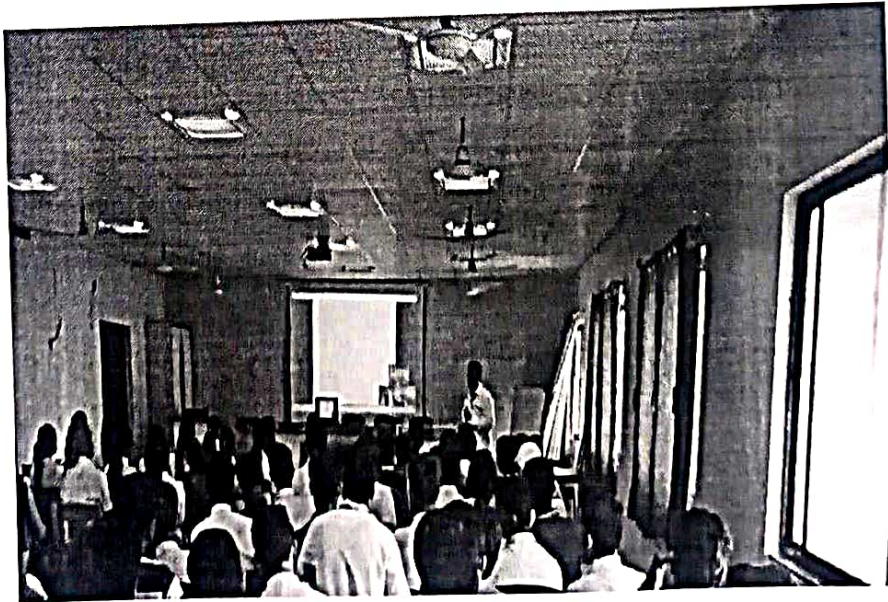
Date of Activity : 18 Nov 2022.

Place: Dattakala Group of Institution's ,Swami Chincholi.

Objective: The basic components of the highway are the road width, cross slope, pavement, road margins, traffic separators, and curbs. These geometric elements are designed and influenced by the psychology of the driver, the characteristics of the vehicle and the traffic of the region.

A Highway Layer contains an information highway to other layers that helps with information flow. It is characterised by the use of a gating unit to help this information flow. H is usually an affine transform followed by a non-linear activation function, but in general it may take other forms.

Photo:





DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date - 18/11/2022

ATTENDANCE SHEET

Workshop Topic : Highway Systems.

Sr.No	Name Of Student	Sign
1	KHARADE RAVISHANKAR POPATRAO	Kharode P.P
2	ZOL NEHA PANDURANG	Nzel
3	JADHAV NIKHIL RAMCHANDRA	Jadhav N
4	CHIPADE ASHISH JALINDAR	A.J. chipade
5	YADAV POOJA ANANT	Yadav
6	RANSING PRIYANKA JAYAWANT	Pransing
7	SALUNKHE PRATIK YOGIRAJ	P. Salunkhe
8	NHANE MADHURI MOHAN	M.M. Nthane
9	NANAWARE RUSHIKESH AJIT	Rnanaware
10	DEVKAR SHIVRAJ RAMCHANDRA	Shivraj
11	BAAD SARIKA DNYANESHWAR	Baade
12	DEVMANE SURAJ VITTHAL	Suraj
13	RAJGIRE YALLAPPA ASHOK	Rajgire. Y.A
14	SALUNKE SHUBHAM VITHAL	Shubham
15	SHAIKH TOUSIF YUSUF	Stousif
16	ZOL MAHESH RAJENDRA	Zol
17	HOLKAR ABHISHEK VIJAYRAO	ABHISHK
18	DHAYGUDE HEMANT BAJRANG	Hemant
19	PAWAR SNEHA ABHINANDAN	Spawan
20	DHALE PRADIP DHANANJAY	P.D.dhale
21	SHENDGE PRASHANT HANUMANT	P.shendge
22	JAMBHALKAR MAYUR DEEPAK	mayur
23	MANE PANKAJ TANAJI	manep
24	MORE ABHISHEK BHARAT	ABMore
25	DHALE PRADIP DHANANJAY	P.Dhale

MEMORANDUM OF UNDERSTANDING BETWEEN
DEPARTMENT OF CIVIL ENGINEERING OF
DATTAKALA GROUP OF INSTITUTIONS, SWAMI-CHINCHOLI,
TAL: - DAUND, DIST: - PUNE
AND
BHOSALE CONSULTANT.
W34,MIDC BARAMATI,TAL-BARAMATI,
DIST - PUNE 413102.

I. PURPOSE

The purpose of this Memorandum of Understanding is to provide a framework for development of cooperation, coordination and relationship between both the Department in order to strengthen and facilitate and Teaching –Learning Processes of Learners and other related activities.

II. AUTHORITY

This MEMORANDUM OF UNDERSTANDING, hereinafter referred to as MOU, is prepared by and made between the DEPARTMENT OF CIVIL ENGINEERING OF DATTAKALA GROUP OF INSTITUTIONS, SWAMI-CHINCHOLI, TAL:- DAUND, DIST:- PUNE hereinafter referred to as DCE OF DGOI, and the, BHOSALE CONSULTANT, W34, MIDC BARAMATI, TAL-BARAMATI, DIST - PUNE 413102.

hereinafter referred to as the BHOSALE CONSULTANT under provision of concerned authorities of each organization.

III. RESPONSIBILITIES

DCE OF DGOI and BHOSALE CONSULTANT mutually agree:

- To extend mutual academic Co-operation to support each other's work.(Curriculum Design & Development, Research Activities, Academic Meeting etc)
- To establish a formal understanding of cooperation and friendship intended to promote exchange between the two departments: sharing of Physical Resources (Laboratories), Human Resources (Expertise through Lectures).
- To promote better understanding between the faculty and students from both Department to participate in joint activities (Link: Participation in Seminars, Student Projects, In-plant Training, Factory Visit etc.

- To Organize Training Program, Workshop, Competitions, Exhibitions for the Students.
- To meet annually or as needed, prior to December 1: to review this MOU and that the MOU may be revised as necessary during that meeting or the issuance of a written amendment signed and Dated by both the parties.
- To terminate this agreement (by either party) by providing a 30-day written notice.
- To provide and point out the detailed finding action(if necessary) in the written notification.

IV. NON-FUND OBLIGATING DOCUMENT

This is not a fiscal obligating document any reimbursement, contribution of funds, or transfer of Anything of value between the parties to this document will be handled in accordance with applicable laws, regulations, and procedures. Such endeavors will be outline in separate. Agreement that shall be made in written by representatives of the parties and shall be Independently authorized by appropriate statutory authority. This document does not provide such authority.

V. MODIFICATION

Change within scope of this document shall be made by the issuance of a bilaterally executed Modification.

VI. RIGHT TO INFORMATION ACT

Any information furnished by the both parties (**DCE OF DGOI and BHOSALE CONSULTANT**) under this Document is subject to the **RTI Act**.

VII. VALIDITY PERIOD

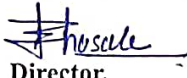
In WITNESS WHEREAS the parties hereto have executed this MoU as of the date listed below. This MoU will be effective and enforced only for the period from **02 September 2022 to 02 September 2025**.

VIII. DESIGNATED REPRESENTATIVES

- **The DCE OF DGOI and BHOSALE CONSULTANT representative to contact for questions or issues arising out of this MoU is :**
Name: Mr. PRASHANT BALASO SURYAVANSHI
Address. CIVIL ENGINEERING DEPARTMENT DATTAKALA GROUP OF INSTITUTIONS, BHIGWAN.
Phone Numbers : 8600549090
- **The Representative of BHOSALE CONSULTANT to contact for questions or issues arising out of this MoU are:**
Name: Mr. GANESH BHOSALE.
Address. W34,MIDC BARAMATI,TAL-BARAMATI,DIST - PUNE 413102.
Phone Numbers : 7709097878
REG NO: STATE/R/2022/APL/04302.

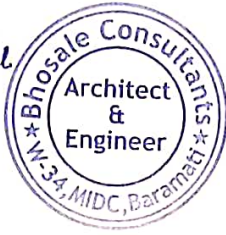
1) Authentic Sign:

Name: Ganesha Bhosale



Director,

Bhosale consultant, Baramati.



2) Witness

Signature:



Name: Ms. Gajendra A.D.

1) Authentic Sign:

Name:



Suryawati P.B

HOD Civil Engineering Department
Dattakala Group of Institutions, Biligwan.
(Pune)



2) Witness

Signature:



Name: Bantae K.V.



Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 06/10/2022

INVITATION LETTER

To,

Mr. Ganesh Bhosale.

Bhosale Consultant,

Baramati.

Dear Sir,

On behalf of organizing committee, we would like to invite you for Guest lecture on "Solar building" organized by Department of Civil Engineering, DGOI FOE Swami-Chincholi on 8 Oct 2022. We request you to conduct a lecture and offer your expertise and guidance to all our engineering students and faculties.

Thanking you and looking forward for your positive reply at the earliest.

Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai
| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 07/10/2022

To,
The Principal,
DGOI, FOE.
Swami-Chincholi, Bhigwan.

Subject: - Regarding Permission for conducting a Guest lecture on "Solar Building".

Respected Sir,

We Department of Electricals Engineering request you to please give the permission for conducting Guest lecture on "Solar Building" The lecture is organized on 08 Oct 2022 Time for lecture will be 11.00 AM onwards.

Guest Speaker for the lecture will be Mr. Ganesh Bhosale , Bhosale Consultant,Baramati. This lecture will be very useful for all our faculties. We request you to sanction remuneration amount of 3000/- for this lecture. The details are as follows:

Beneficiary Name	Mr.Ganesh Bhosale.
------------------	--------------------

So, I kindly request you to please give the permission for the same.

Thanking You,


Coordinator


HOD



Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami.Chincholi.Tal-Daund.Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 07/10/2022

NOTICE

All the Students of Civil Department are hereby informed that, a Guest lecture on “Solar Building” has been arranged on 08 Oct 2022 at 11.00 AM to Onwards. So all the Students are requested to attend the lecture. lecture details are as follows:-

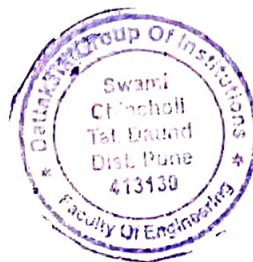
Speaker Name: Mr. Ganesh Bhosale.
(Bhosale Consultant)
Baramati.

Day & Date: 07 Nov 2022 at 11.00 AM to Onwards.

(Principal)

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 08/10/2022

APPRECIATION LETTER

To,

Mr . Ganesh Bhosale.

Bhosale Consultant,

Baramati.

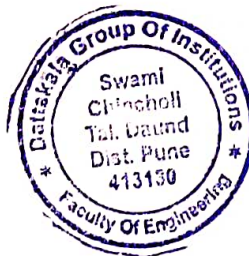
Thank you very much for taking out time and visiting our institute to share your experience of working.

A highway is a busy road with many lanes. Highways are usually the quickest route for driving between one city and another. Highways were originally built to connect cities and towns, and since they're wide and have high speed limits, they decreased the travel time.

Principal
Principal

Dattakala Group of Institutions
Faculty of Engineering

Swami-Chincholi, Tal-Daund, Dist-Pune 413130





Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date: - 10/11/2022

REPORT

Activity : "Solar Building "

Participants count: 25

Speaker Name:- Mr. Ganesh Bhoale.

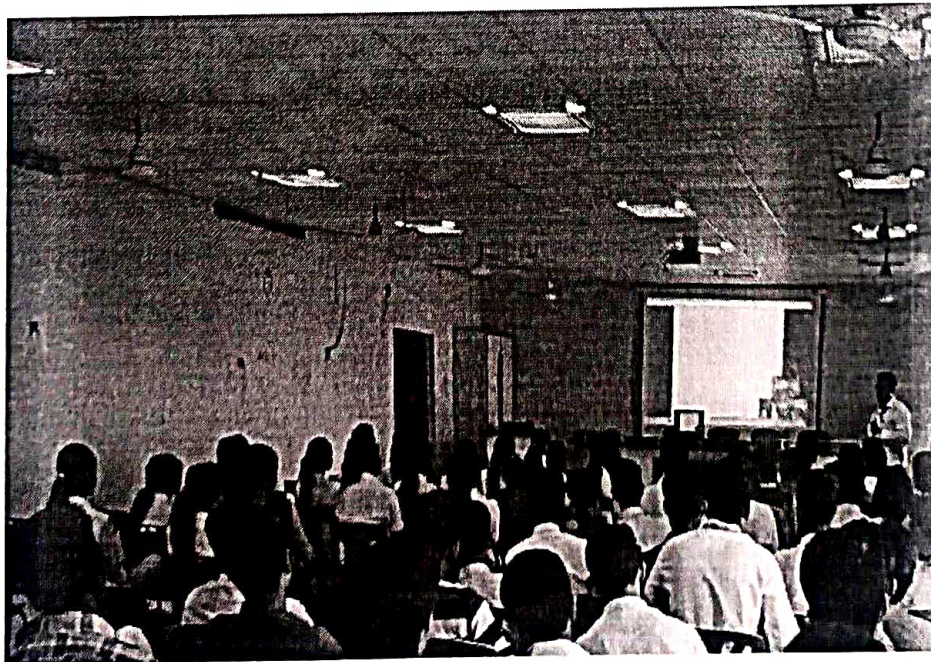
Date of Activity : 08 Oct 2022.

Place: Dattakala Group of Institution's ,Swami Chincholi.

Objective: The systematic design of solar building involves understanding the interactions between the energy demand system and the different energy supply systems, no less than three of which are used in a typical solar building. The solar systems interact with the wider energy supply system.

The Solar Building, located in Albuquerque, New Mexico, was the world's first commercial building to be heated primarily by solar energy. It was built in 1956 to house the engineering firm of Bridgers & Paxton, who were responsible for the heating system design.

Photo:



**DATTAKALA GROUP OF INSTITUTIONS**

| NAAC Accredited & ISO Certified |

Approved by AICTE - New Delhi, DTE - Mumbai, Recognized by Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University, Pune and M.S.B.T.E., Mumbai

| DTE Code: 6628 | MSBTE Code: 1712 | AICTE ID: 1-5986711 | AISHE Code: C-44576 |

Date - 08/10/2022

ATTENDANCE SHEET

Workshop Topic: Solar Building.

Sr.No	Name Of Student	Sign
1	KHARADE RAVISHANKAR POPATRAO	Kharade R.P.
2	ZOL NEHA PANDURANG	Zol
3	JADHAV NIKHIL RAMCHANDRA	Jadhav N
4	CHIPADE ASHISH JALINDAR	A.J. chipade
5	YADAV POOJA ANANT	Yadav
6	RANSING PRIYANKA JAYAWANT	Pransing
7	SALUNKHE PRATIK YOGIRAJ	P. Salunkhe
8	NHANE MADHURI MOHAN	M.M. Nahane
9	NANAWARE RUSHIKESH AJIT	Nanaware
10	DEVKAR SHIVRAJ RAMCHANDRA	Shivraj
11	BAAD SARIKA DNYANESHWAR	Garika
12	DEVMANE SURAJ VITTHAL	Suraj
13	RAJGIRE YALLAPPA ASHOK	Rajgire Y.A
14	SALUNKE SHUBHAM VITHAL	Shubham
15	SHAIKH TOUSIF YUSUF	Tousif
16	ZOL MAHESH RAJENDRA	Zol
17	HOLKAR ABHISHEK VIJAYRAO	ABHISHEK
18	DHAYGUDE HEMANT BAJRANG	Hemant
19	PAWAR SNEHA ABHINANDAN	Spawan
20	DHALE PRADIP DHANANJAY	P.D. Dhale
21	SHENDGE PRASHANT HANUMANT	Prashant
22	JAMBHALKAR MAYUR DEEPAK	Mayur
23	MANE PANKAJ TANAJI	Mane
24	MORE ABHISHEK BHARAT	ABMore
25	DHALE PRADIP DHANANJAY	Pradip

Appendix II