

MANDATORY DISCLOSURES

Academic Year: 2020-21

1. NAME OF THE INSTITUTION

Vidya Pratishthan's Polytechnic College

Vidyanagari, Indapur, Dist - Pune.

PIN 413106.

Tele phone: +91-2111-225600, 225601

Web site: www.vppolytechnic.org

E-mail: vppci@vidyapratishthan.com

DTE INSTITUTION CODE: D-6445

MSBTE INSTITUTION CODE: 1110

2. NAME & ADDRESS OF THE TRUST:-

Vidya Pratishthan, Vidyanagari,

Bhigwan Road, Baramati, Dist- Pune

PIN- 413133.Maharashtra.

Tele phone: +91-2112-243691

Web site: www.vidyapratishthan.org

E-mail: vpbaramati@yahoo.co.in

3. NAME & ADDRESS OF THE PRINCIPAL

Dr. Rajkumar Arvind Veer

Principal

Vidya Pratishthan's Polytechnic College

Vidyanagari, Indapur, Dist. - Pune. PIN 413106

Tele phone: +91-2111-225600, 225601

Mobile Number: +917020245355

Web site: www.vppolytechnic.org

E-mail: principal.vppci@vidyapratishthan.com

4. NAME OF THE AFFILIATING UNIVERSITY: **Maharashtra State Board of Technical Education, Mumbai.**

5. GOVERNANCE:

- Members of the Board and their brief background - Governing Board is called Managing Committee in the Institution.

Name

Designation

1. Hon'ble Shri. Sharadchandra Govindrao Pawar: President

Profile:

An outstanding national level political leader, a ground-root social worker. He has been Chief Minister of Maharashtra for four times, Defense Minister of India; Leader of opposition in Parliament, Vice Chairman, National Committee on Disaster Management. He started an educational society VidyaPratishthan in 1972 creating excellent institutions with world-class infrastructure and excellent academic culture. He has been awarded "Outstanding Parliamentarian Award, 2003" by President Smt. PratibhaDevisinghPatil; Honorary Doctoral Degree in Humanities by Lawrence Technological University, Southfield, Michigan, Detroit, U.S.A. A book titled "*Fast Forward*" - a collection of his speeches released by Hon'ble Prime Minister of India in 2008. Formerly, worked as Agriculture and food Minister of India; Chairman Asian Federation of Kabaddi Association. He has served as the Chairman of the Board of Control for Cricket in India from 2005 to 2008 and as the president of the International Cricket Council from 2010 to 2012. On 17 June 2015, he is re-elected as president of the *Mumbai Cricket Association*, a position he held from 2001 to 2010 and in 2012. He has initiated rural development in Baramati during the early years of eighth decade of last century. He has started many water management projects and other development activities, which culminated into a role model of rural development of India.

- | | |
|---|----------------|
| 2. Hon. Shri. Ashokrao Vasudev Prabhune | Vice-President |
| 3. Hon .Shri. Yugendra Shrinivas Pawar | Treasurer |
| 4. Hon.Adv. Sou. Neelima Vinodkumar Gujar | Secretary |
| 5. Hon. Ajit Anantrao Pawar | Trustee |
| 6. Hon. Sou. Supriya Sadanand Sule | Trustee |
| 7. Hon. Sou. Sunetra Ajit Pawar | Trustee |
| 8. Hon. Shri. Vitthal B. Maniyar | Trustee |
| 9. Shri. BalasahebPatilTaware | Member |
| 10. Hon. Dr. Rajeev Motilal Shah | Member |
| 11. Hon.Shri.Kiran Babanrao Gujar | Member |
| 12. Hon. Shri. Shrikant Murlidhar Sikachi | Member |

- **Members of Academic Advisory Body**

Chairman: Shri. Sharad Kulkarni

Members: Shri. Sharadchandra Pawar, President - VidyaPratishthan, Baramati

Shri.Prabhune, Vice- President - VidyaPratishthan,Baramati

Shri.Ashank Desai, Chairman & MD - Mastek Ltd., Mumbai

Shri. Harish Mehta, Chairman & MD - Onward Group, Mumbai

Shri.Sharad Godbole, Consultant

Shri. Deepak Ghaisas, CEO - I-Flex Solutions Ltd.,Mumbai

Shri.V. K. Magapu, CEO - L & T, I T Mumbai

Shri.Achyut Godbole, MD - Concio Technologies, Mumbai

Shri.Aroon Joshi, Director - Aroon Joshi & Associates, Pune

Shri.PratapPawar, MD - Sakal Papers Ltd., Pune

Shri.Anand Khandekar, Director - Cradle Technologies, India

Shri.Mandar Agashe, Chairman - Codito, Pune

Ms.Priya Hiranandani, CEO - Zenta Technology Pvt. Ltd., Mumbai

Ms.Seema Malhotra, Chairperson – Weikfield MnemonixInf onetworksPvt. Pune

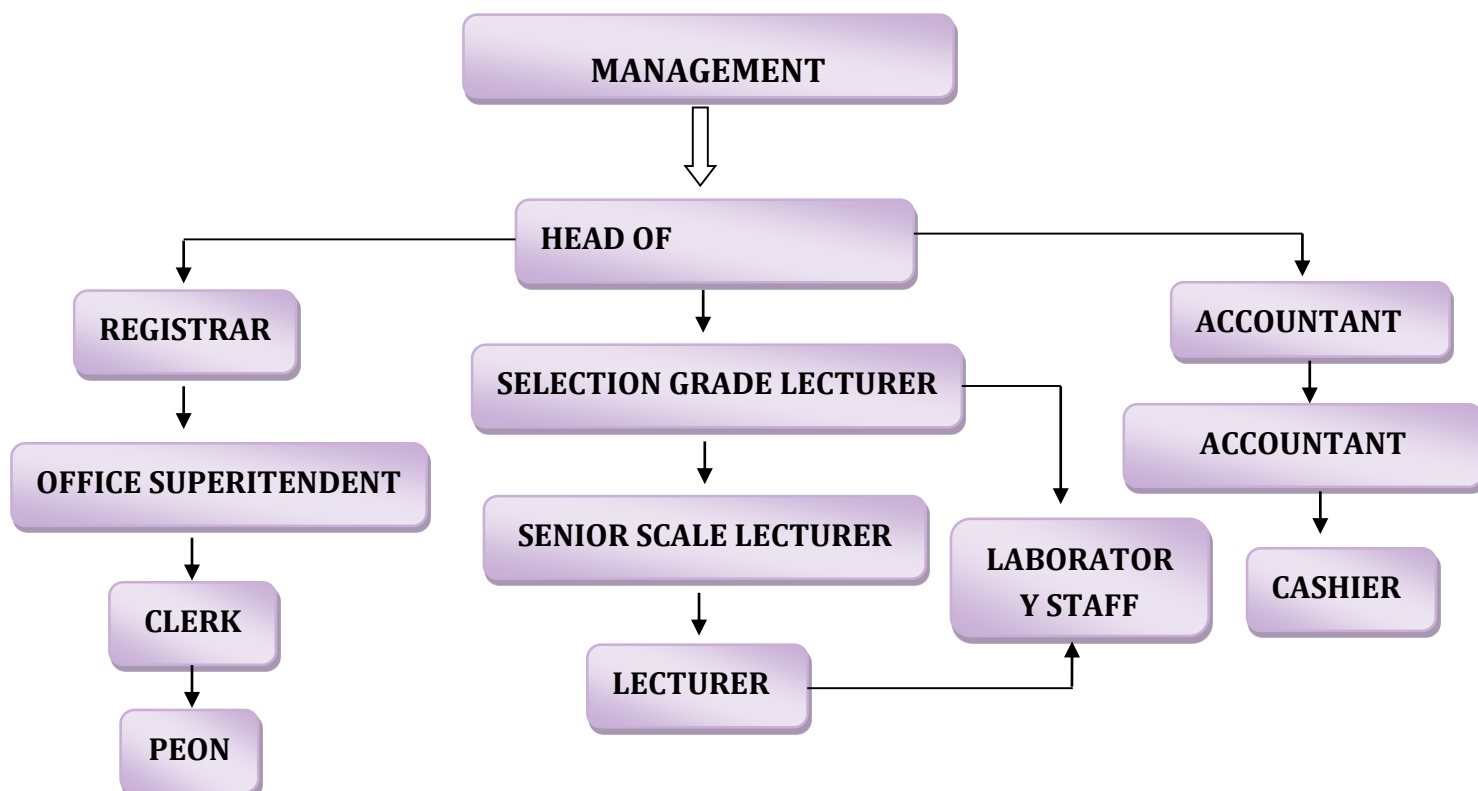
Mr. Manoj Tirodkar, Vice Chairman - Global Tele-Systems Ltd., Mumbai.

Shri.Sadanand Sule, Director Visio –IT Education Pvt. Ltd. Chairman

- **Frequency of the Board Meetings and Academic Advisory Body:**

Board meetings are held every month, the Academic Advisory body meeting is held once in a year as per the convenience of the President.

- **Organizational chart and processes**



- **Nature and Extent of involvement of faculty and students in academic affairs /improvements:**

Principal is the chief executive of the College. He manages college activities through academic coordinator and different heads of departments, Registrar and Accountant. The academic function is managed through the Heads, Lecturers. The Librarian manages library with the coordination of HODs, staffs and accountant. The purchases of equipments and consumables are done as per budget provisions with the help of store and accounts.

At the commencement of every term/semester, an academic planning is done in a staff meeting to decide the course of activities and policies for the term to achieve academic improvements and excellence and ethical standards. A feedback from students about their faculty is taken once every year and the performance of the staff is assessed accordingly as one of the elements of staff assessment. The Management committee reviews the monthly activities through its meetings and gives directions about the policies and purchases for further actions. The management decides the budget for then suing year. Annual general meeting of the society is held once in year where the review of all institutes is taken and the decisions for the next year plans are taken.

- **Nature and Extent of involvement of faculty and students in academic affairs improvements:**

The improvement of faculty is a continuous activity where the faculty is encouraged to attend various workshops, training programs, seminars, conferences, and in-house meetings. The faculty is encourage improve their academic qualifications with sponsorship from college. Staff members are also encouraged for writing technical papers articles in journals. Various personality development programs are arranged in the college by inviting experts. Students are given input to improve learning abilities, memory techniques and enhancement of reading speed. Various experts are invited for workshops on techniques.

- **Mechanism/Norms & Procedure for democratic/good Governance:**

The college activities are managed through multiple group thinking on day to day issues and policies are decided based on past experience, improvements in view and directives of DTE / AICTE or Management. Staff contributes their views and a conscience decision is taken which is followed as policy by all concerned. Student meetings are conducted with principal to decide the policies and procedures for student's activities, sports, gatherings etc. The staff meetings are held once in a month whereas the HODs and Principal meet every week. The library works through the Library Committee of which Principal is Post facto Chairman. One student council member represents each department on this committee.

- **Student Feedback on Institutional Governance/faculty performance:**

Every semester student feedback on faculty and institution is taken. The feedback is assessed and reviewed by Principal, HOD and concerned staff. Steps are taken to improve the situation. Follow up is done by HODs. This feedback mechanism has helped to improve the image of the college in the eyes of the students and parents.

- **Grievance redressal mechanism for faculty, staff and students:**

The grievances of the students are settled through the concerned head of the department, staff and student along with the parent if needed. The common matters are discussed in the discipline committee meeting and agreeable solutions are decided as policy for the college working and presented to them an aging committee for approval. Serious misdeeds are handled as per DTE/MSBTE act and procedure by the management.

- **Establishment of Anti Ragging Committee :**

As per All India Council for Technical Education notified regulation for prevention and prohibition of ragging in AICTE approved technical institutions vide no. 37-3/legal/AICTE/2009 dated 01.07.2009. The following committee is constituted as “Anti Ragging Committee” to observe and supervise hostel & institution of the college.

Chairman: Mr. Veer R. A. (Principal)

Sr. no.	Name of the member	Designation
1	Mr.Sawant S. T.	Faculty member (Teaching)
2	Mr.Sandesh Shaha	Local Media Representative
3	Mr. Shankar Waghmare	Police
4	Mrs.Charushila Shinde	Parent Representative
5	Mrs.Taware V. G.	Faculty member (Teaching)
6	Mr.Lakal L. M.	Faculty member (Teaching)
7	Mr. Londhe H. M.	Faculty member (Non-teaching)
8	Mr.Deshpande Shreyash	Students' Representative

➤ **Following committee is constituted as :- Anti-Ragging SQUAD**

Sr. no.	Name of the member	Designation
1	Mr. Veer R.A.	Head
2	Mr.Gaikwad A. S.	Member
3	Mr. Gore R. M.	Member
4	Dr.Kadam S. D.	Member
5	Mr.Bhuse S. H.	Member
6	Mr.Korke S. P.	Member
7	Mr. Gore R. R.	Member
8	Mrs.Pandhare V. D.	Member
9	Mr.Pandhare D. N.	Member

- **Establishment of online Grievance redressal mechanism:-**
- **Members of the committee :**

Sr.No.	Name of Members	Post	officials
1	Mr. Veer R.A.	Principal	Chairman (Ex-Officio)
2	Mr. Gore R. M.	Lecturer in ME Dept. , I/C WS	Chairman
3	Dr.Kadam S. D.	I/C HOD ASH –Dept.	Member
4.	Mr.Bhuse S. H.	I/C HOD CO –Dept.	Member
5	Mr.Supekar M.B.	I/C HOD CE –Dept.	Member
6	Mr.Shinde S. M.	I/C HOD AE –Dept.	Member
7	Mr.Malve B. V.	I/C HOD ME –Dept.	Member
8	Mr.Chikane S.K.	I/C HOD EJ –Dept.	Member
9	Mrs. Gore R.R.	Lecturer in EJ –Dept.	Member
10	Mrs.Taware V. G.	Lecturer in EJ –Dept.	Member

- **Establishment of Grievance redressal Committee in the institution & Appointments of OMBUDSMAN by the university : NA**

- **Establishment of Internal complaint committee :**

Following committee is constituted as “Internal Complaints Committee (Anti-Sexual harassment)” to purely safeguard the rights of female students, faculty and staff members of women and also to provide a platform for listening to complaints. The Internal Complaints Committee for prevention of sexual harassment of women at workplace.

Sr.No.	Name of Members	Post	officials
1	Mr. Veer R.A.	Principal	Chairman
2	Mrs. Gore R.R.	Lecturer in EJ –Dept.	Presiding Officer
3	Mrs.Taware V. G.	Lecturer in EJ –Dept.	Member
4	Mr.Malunekar V. D.	NGO	Member
6	Dr. P. I. Thakur.	Lecturer in English	Member
7	Mr.Jadhav S. R.	Non-teaching faculty	Member
8	Ms.Rajebhosale P. D.	Non-teaching faculty	Member
9	Ms. More Sakshi	Students’ Representative	Member
10	Ms.Kawade Vaishnavi	Students’ Representative	Member
11	Ms.Doke Shivani	Students’ Representative	Member

- **Establishment of committee for SC/ST :-**

As per the scheduled castes and the scheduled tribes (Prevention of atrocities) Act, 1989, No. 33 of 1989, dated 11.09.1989. The following committee is constituted as “Committee for SC/ST ”.It shall be the duty of the SC/ST committee to guide the SC/ST/OBC/NT students of the Institute -

Sr. no.	Name of the member	Designation
1	Mr. Veer R.A. (Principal)	Chairman
2	Mr.Sawant S. T. (Lecturer in Mathematics)	Member Secretary
3	Mr.Shinde S. M.	Member
4	Mr.Sawant D. S.	Member
5	Mrs. Gore R.R.	Member

- **Internal Quality Assurance Cell :**

- **The Institute has established Internal Quality Assurance Cell (IQAC). The Committee is as under:-**

Sr.No.	Name of Members	Post	officials
1	Mr. Veer R.A.	Principal	Chairman
2	Mr.Unde D.R.	Secretary , VP Baramati	Management Representative
3	Dr. P. I. Thakur.	Lecturer in English	IQAC , Co- ordinator
4	Mr.Bhamare A.V.	Lecturer in English	IQAC , Co- ordinator
5	Mr.Dhekane M.D.	Admin. Officer	Member , Administration , VPPC
6	Mr.Jadhav S. R.	Account officer	
7	Dr.Kadam S. D.	I/C HOD ASH –Dept.	Member
8	Mr.Bhuse S. H.	I/C HOD CO –Dept.	
9	Mr.Supekar M.B.	I/C HOD CE –Dept.	
10	Mr.Shinde S. M.	I/C HOD AE –Dept.	
11	Mr.Malve B. V.	I/C HOD ME –Dept.	
12	Mr.Chikane S.K.	I/C HOD EJ –Dept.	
13	Mr.Gaikwad A.S.	Co-Ordinator, (NBA)	
14	Mr. Gore R. M.	I/C WS	
15	Mr.Jadhav Y.B.	Training & Placement Officer	
16	Mr.Lakal L.M.	Lecturer in Mathematics	Secretary, Alumini Association , VPPC
17	Mrs. Sunetratai Pawar	Member Trustee , VP Baramati Chairman, Baramati Textile Park.	Member , Industry

18	Mrs.Sunetratai Pawar	NGO, Founder of Environmental Forum of India	Member, Community service
19	Miss. Kawadev aishnavi	Student representatives	Member
20	Miss. Doke Shivani	Student representatives	

6. PROGRAMMES:

- **Name of the Programmes approved by the AICTE**

Sr. No.	Name of Course	Sanctioned Intake
1	Automobile Engineering	60
2	Electronics & Telecom. Engineering	60
3	Computer Engineering	60
4	Mechanical Engineering	60
5	Civil Engineering	60

- **Name of the Programmes Accredited by the AICTE : NA**

- **Name of the Programmes Accredited by NBA :- NA**

- **Status of accreditation of the courses : NA**

➤ **Total Number of Courses : NA**

➤ **No. Of Courses for which applied for Accreditation :-NA**

➤ **Status of Accreditation: Preliminary /Applied for SAR and result awaited / Applied for**

SAR and visits completed /Result of the visits awaited /Rejected /Approved for

.....Courses (Specify the number of courses) : NA

- For each Programme the following details are to be given (Preferably in Tabular form):

Name	Number of Seats	Duration	Cut of Marks Last Three Years (%)	Fees
Automobile Engineering	60	3 Years	A.Y 2017-18 (64.80)	41000/-
			A.Y 2018-19 (51.20)	
			A.Y 2019-20 (40.60)	
Civil Engineering	60	3 Years	A.Y 2017-18 (52.60)	41000/-
			A.Y 2018-19 (68.40)	
			A.Y 2019-20 (43.80)	
Computer Engineering	60	3 Years	A.Y 2017-18 (62.60)	41000/-
			A.Y 2018-19 (60.20)	
			A.Y 2019-20 (50.00)	
Electronics & Telecom. Engineering	60	3 Years	A.Y 2017-18 (71.20)	41000/-
			A.Y 2018-19 (64.80)	
			A.Y 2019-20 (53.40)	
Mechanical Engineering	60	3 Years	A.Y 2017-18 (71.60)	41000/-
			A.Y 2018-19 (76.40)	
			A.Y 2019-20 (50.40)	

- **Placement Facilities :**

➤ **Competitive Exam Cell:** Circulate notice to all students regarding government job on diploma engineering base & help them to fill form. Guidance for preparation of competitive exam.

1. **Expert Lecture :** The Expert lecture arranged on the following topics

- a) Personality Development
- b) Entrepreneurship
- c) Interview skills
- d) Industrial expert talk to face challenges in job

- Campus placement in the last three years with minimum salary , maximum salary & average salary :

Sr. No .	Academic Year	Name Of Company	No. of Students Selected	Total	Salary Offered	Minimum Salary	Maximum Salary	Average Salary
01	2017-18	Bharat Forge Limited, Mundhawa, Pune	15	80	14700/-	7000/-	14700/-	10850/-
		T.E. Connectivity Shirwal, Pune	57		10100/-			
		PiaggioVeh. Pvt.Ltd, Baramati,	07		7000/-			
		Cummins India Pvt., Ltd., Phaltan	01		10500/-			
02	2018-19	Bharat Forge Limited, Mundhawa, Pune	13	75	14774/-	7000/-	16000/-	11500/-
		PiaggioVeh. Pvt.Ltd, Baramati	06		7000/-			
		Institute of Satellite Telecom Pvt Ltd.	07		16000/-			
		Wirtgen India Pvt Ltd	09		13500/-			
		Tube Products of India	15		10500/-			
		ParanjapeAutocast Pvt Ltd	06		12000/-			
		Aura Laserfab Pvt Ltd	03		11800/-			
		In Yantra Technologies	12		9500/-			

		Cummins India Pvt., Ltd.,	02		14000/-			
		KirloskarPnumaticPvt., Ltd., Pune	02		11800/-			
03	2019-20	Cummins India Pvt., Ltd., Phaltan	02	33	14000/-	13000/-	15000/-	14000/-
		PiaggioVeh. Pvt.Ltd, Baramati	07		13000/-			
		Jayashree Polymers	07		15000/-			
		Badve Engineering Limited.	11		13000/-			
		Spaco Technologies India Pvt., Ltd., Pune	06		13000/-			
04	2020-21	Bajaj Auto Private Ltd. Pune	05	05	11500/-	11500/-	11500/-	11500/-

- Name & duration of program having Twinning & collaboration with foreign university :- NA

7. Faculty:-

- [Branch wise list of Faculty Members :-](#)

1. Department of Applied Science & Humanities:-

Sr.No	Name of Faculty	Permanent Faculty	Adjunct Faculty	Permanent Faculty: Student ratio
1	Dr.Kadam S. D.	Permanent		1:20
2	Dr.Thakur P. I.	Permanent		
3	Mr.Lakal L. M.	Permanent		
4	Mr.Sawant S. T.	Permanent		
5	Mr.Pawar B.N.	Permanent		
6	Mr.Jagtap A.S.	Permanent		
7	Mr.Bhamare A.V.	Permanent		
8	Miss.SarwadeShital P.		Adjunct	

2. Department of Automobile Engineering :-

Sr.No	Name of Faculty	Permanent Faculty	Adjunct Faculty	Permanent Faculty : Student ratio
1	Mr.Shinde S.M.	Permanent	NA	1:20
2	Mr.Kulkarni M.D.	Permanent		
3	Mr.Korake S.P.	Permanent		
4	Mr.Tamboli.N.B	Permanent		

3. Department of Civil Engineering:-

Sr.No	Name of Faculty	Permanent Faculty	Adjunct Faculty	Permanent Faculty : Student ratio
1	Mr.Supekar.M.B	Permanent		
2	Mr.Shinde K.S.		Adjunct	
3	Miss.Kawade P.A.		Adjunct	
4	Ms.NagareKanchanSuryakant		Adjunct	
5	Miss.Mujawar J.T.		Adjunct	
6	Mr.Patange S.P		Adjunct	

4 Department of Computer Engineering:-

Sr.No	Name of Faculty	Permanent Faculty	Adjunct Faculty	Permanent Faculty : Student ratio
1	Mr.Bhuse S.H.	Permanent		1.20
2	Mr.Deokate.S.T	Permanent		
3	Mr.Kamble P.S.	Permanent		
4	Mrs.Ghule R.L.		Adjunct	
5	Mrs.Ingale A.N		Adjunct	

5. Department of Electronics & Tele- Communication Engineering:-

Sr.No	Name of Faculty	Permanent Faculty	Adjunct Faculty	Permanent Faculty : Student ratio
1	Mr.Chikane S.K.	Permanent	NA	1.20
2	Ms.Taware V.G.	Permanent		
3	Mrs.Gore R.R.	Permanent		
4	Mr.Gaikwad A.S.	Permanent		
5	Mr.Patil.S.S	Permanent		

6. Department of Mechanical Engineering:-

Sr.No	Name of Faculty	Permanent Faculty	Adjunct Faculty	Permanent Faculty : Student ratio
1	Mr.Malve B.V.	Permanent	NA	1.20
2	Mr.Gore R.M.	Permanent		
3	Mr.Sawant D.S.	Permanent		
4	Mr.Waghmare R.M.	Permanent		
5	Mr.Bhujbal.G.V	Permanent		
6	Mr.Jadhav.Y.B	Permanent		

• **Number of faculty Employed & Left during the last three years :-**

Sr.No	Academic Year	Number of Faculty Employed
01	2018-19	58
02	2019-20	55
03	2020-21	53

8. Profile of Principal /faculty:-

PROFILE OF FACULTY

For each Faculty give a page covering with Passport size Photograph.

- **Name: Dr. Veer Rajkumar Arvind**
- **Date of Birth: 06/06/1972**
- **Unique Id:**
- **Education Qualification: BE (E&TC.), ME (EC), Ph.D (ECE).**
- **Work Experience:**
 - **Teaching – 23 Years.**
 - **Research – Nil.**
 - **Industry – 2 Years.**
 - **Other – Nil.**
- **Area of Specialization: Communication Engineering.**
- **Courses taught at Diploma Level: NA**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - NA**
 - **Master – ME**
 - **Ph. D – NA**
- **Projects Carried out: NA**
- **Patents: High accuracy estimation destination of MIMO OFDM Machine learning enable classification of approach.**
- **Technology Transfer: NA**
- **Research Publications: International journal published number 5.**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name:** Dr. Sanjay DnyandevKadam
- **Date of Birth:** 01/06/1977
- **Unique Id:** 5002
- **Education Qualification:** M.Sc. M. Phil. Ph. D.
- **Work Experience:**
 - **Teaching** - 16 Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** Physical Chemistry
- **Courses taught at Diploma Level:** Basic Chemistry, Applied Chemistry
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - 04
 - **Master** - NA
 - **Ph. D** - NA
- **Projects Carried out:** No
- **Patents:** No
- **Technology Transfer:** No
- **Research Publications:** 04
- **No. of Books Published with details:** No



PROFILE OF FACULTY

- **Name:** Dr. Thakur Pritam Indarsinh
- **Date of Birth:** 05/05/1983
- **Unique Id:** 5004
- **Education Qualification:** M. A. M. Phil. Ph. D. SET
- **Work Experience:**
 - **Teaching** - 13 Years
 - **Research** - 5
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** IWE, ELT, ESP, EGP, EAP etc.
- **Courses taught at Diploma Level:** English, Communication skills, Behavioural Science, Management, Development of Life skills.
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - 25
 - **Master** - NA
 - **Ph. D** - NA
- **Projects Carried out:** No
- **Patents:** No
- **Technology Transfer:** No
- **Research Publications:** 25
- **No. of Books Published with details:** 01



PROFILE OF FACULTY

- **Name:** Mr. Sawant Sachin Tukaram
- **Date of Birth:** 12/05/1984
- **Unique Id:** 5006
- **Education Qualification:** M.Sc.
- **Work Experience:**
 - **Teaching** - 13 Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** Pure Mathematics
- **Courses taught at Diploma Level:** Basic Mathematics, Engineering Mathematics, Applied Mathematics.
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - NA
 - **Master** - NA
 - **Ph. D** - NA
- **Projects Carried out:** No
- **Patents:** No
- **Technology Transfer:** No
- **Research Publications:** NIL
- **No. of Books Published with details:** NIL



PROFILE OF FACULTY

- **Name:** Mr. Lakal Laxmikant Madan
- **Date of Birth:** 27/04/1982
- **Unique Id:** 5005
- **Education Qualification:** M.Sc. B. Ed.
- **Work Experience:**
 - **Teaching** - 16 Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** Mathematics
- **Courses taught at Diploma Level:** Basic Mathematics, Applied Mathematics, Engineering Mathematics
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - Nil
 - **Master** - Nil
 - **Ph. D** - Nil
- **Projects Carried out:** No
- **Patents:** No
- **Technology Transfer:** No
- **Research Publications:** 00
- **No. of Books Published with details:** No



PROFILE OF FACULTY

- **Name:** Mr.Jagtap Amol Shankarrao
- **Date of Birth:** 01/03/1983
- **Unique Id:** 5009
- **Education Qualification:** M.Sc. B. Ed.
- **Work Experience:**
 - **Teaching** - 15 Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** Physics ,Electronics
- **Courses taught at Diploma Level:** Basic Physics, Applied Physics, Engineering Physics, and Basic Electronics, Fundamental of ICT
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - Nil
 - **Master** - Nil
 - **Ph. D** - Nil
- **Projects Carried out:** Nil
- **Patents:** Nil
- **Technology Transfer:** Nil
- **Research Publications:** Nil
- **No. of Books Published with details:** Nil



PROFILE OF FACULTY.

- **Name:**Mr.Pawar Bapuso Namadev
- **Date of Birth:** 16/04/1986
- **Unique Id:** 5008
- **Education Qualification:** M.Sc.
- **Work Experience:**
 - **Teaching** - 11 Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** Physics
- **Courses taught at Diploma Level:** Basic Physics, Applied Physics, Environmental Studies, Fundamental of ICT
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - Nil
 - **Master** - Nil
 - **Ph. D** - Nil
- **Projects Carried out:** No
- **Patents:** No
- **Technology Transfer:** No
- **Research Publications:** 00
- **No. of Books Published with details:** No



PROFILE OF FACULTY

- **Name:**Mr.BhamareAmol Vijay
- **Date of Birth:** 30/06/1983
- **Unique Id:** 5010
- **Education Qualification:** M. A. NET, SET
- **Work Experience:**
 - **Teaching** - 09 Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** English
- **Courses taught at Diploma Level:** English, Communication skills, Behavioral Science, Management, Development of Life skills.
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - Nil
 - **Master** - Nil
 - **Ph. D** - Nil
- **Projects Carried out:** Nil
- **Patents:** Nil
- **Technology Transfer:**Nil
- **Research Publications:** Nil
- **No. of Books Published with details:** Nil



PROFILE OF FACULTY



- **Name:** Mr. Shinde Sunil Maruti.
- **Date of Birth:** 15.08.1982
- **Unique Id:**
- **Education Qualification:** BE (Production) MBA (Operation), HR
- **Work Experience:**
 - **Teaching** - 13 Years
 - **Research** - NA
 - **Industry** - 02
 - **Others** - NA
- **Area of Specialization:** Production
- **Courses taught at Diploma Level:** Automobile Engine , Automobile Engineering Drawing, Design of Automobile Components, Automobile Design & Components , Automobile Electricals & Electronics Systems , Industrial Engineering & Quality Control , Management
- **Research Guidance:** NA
 - **No. of Paper Published in National / International Journals / Conferences** - 01
 - **Master** - NA
 - **Ph. D** - NA
- **Projects Carried out:** NA
- **Patents:** NA
- **Technology Transfer:** NA
- **Research Publications:** NA
- **No. of Books Published with details:** NA

PROFILE OF FACULTY

- **Name:** Mr. Kulkarni Mahesh Dilip
- **Date of Birth:** 11/08/1981
- **Unique Id:** 651652524341
- **Education Qualification:** M.E. (Mechanical) ,B.E (Production)
- **Work Experience:**
 - **Teaching** -13 Years
 - **Research** - NA
 - **Industry** - 06 Months
 - **Others** - NA
- **Area of Specialization:** Production , Mechanical



Courses taught at Diploma Level: Engineering Graphics, Engineering Drawing, Applied Mechanics, Materials & manufacturing Processes, Mechanical Engineering Materials, Strength Of Materials, Manufacturing Processes, Automobile Manufacturing Processes, Heat power Engineering, Transport Management, Hydraulics & Pneumatics, Alternate energy sources and management

- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - 01
 - **Master** - NA
 - **Ph. D** - NA
- **Projects Carried out:** NA
- **Patents:** NA
- **Technology Transfer:**
- **Research Publications:** NA
- **No. of Books Published with details:** NA

PROFILE OF FACULTY



- **Name:** Mr. Korake Sagar Prakash
- **Date of Birth:** 13.06.1987
- **Unique Id:**
- **Education Qualification:** M.E. Mechanical Engineering
- **Work Experience:**
 - **Teaching** - 11 Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** Finite Element Method
- **Courses taught at Diploma Level:** Automobile Transmission System, Automobile System & Body Engineering, Automobile Air Conditioning, Transport Management & Motor Vehicle Act, Engineering Mechanics, Solid Modelling, Engineering Graphics.
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - NA
 - **Master** - NA
 - **Ph. D** - NA
- **Projects Carried out:** NA
- **Patents:** NA
- **Technology Transfer:** NA
- **Research Publications:** NA
- **No. of Books Published with details:** NA

PROFILE OF FACULTY



- **Name:** Mr. Naeem Balechand Tamboli
- **Date of Birth:** 24/02/1986
- **Unique Id:** 5014
- **Education Qualification:** B.E (Automobile), M.E (Design)
- **Work Experience:**
 - **Teaching** - 10 Years
 - **Research** - NA
 - **Industry** - 03 Months
 - **Others** - NA
- **Area of Specialization:** Design
 - **Courses Taught at Diploma Level:** Engineering Graphics, Automobile Engine, Advanced Automobile Engine, Environmental Pollution & Control, Vehicle Maintenance ,Transport Management, Automobile Air Conditioning, Theory of Machines, Automobile System & Body, Two Three Wheeler, Hydraulics & Pneumatic Controls, Automobile Body Engineering
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - 02
 - **Master** - NA
 - **Ph. D** - NA
- **Projects Carried out:** Yes
- **Patents:** NA
- **Technology Transfer:** NA
- **Research Publications:** 02
- **No. of Books Published with details:** NA

PROFILE OF FACULTY

For each Faculty give a page covering with Passport size Photograph.

- **Name: Mr. Supekar Mayur Balkrushna**
- **Date of Birth: 01/11/1985**
- **Unique Id: 5016**
- **Education Qualification: B.E. (Civil Engg.)**
- **Work Experience:**
 - **Teaching – 10 Years**
 - **Research - NA**
 - **Industry – 01 Year**
 - **Other – Head of Department (Civil Engineering)**
- **Area of Specialization: Surveying & Water Resources Engg.**
- **Courses taught at Diploma Level: Basic Surveying, Advanced Surveying, Irrigation Engg.(WRE), Hydraulics, Environmental Engg.(PHE), Construction Materials, Building Planning & Drawing, Basic Workshop & Practice.**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - Nil**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer: NA**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

➤ **Name:** Ms. Nagare Kanchan Suryakant

➤ **Date of Birth:**07/09/1993

➤ **Unique Id:**7017

➤ **Education Qualification:** B.E. (CIVIL)

➤ **Work Experience:**

- **Teaching** – 2Years

- **Research** - NA

- **Industry** -2.5 years

- **Others** - NA

➤ **Area of Specialization:** Building Planning Drawing, Structures, Estimating & Costing.

➤ **Courses Taught at Diploma Level:** Contracts & Accounts, Railway & Bridge Engineering, Mechanics Of Structures, and Design of Steel & RCC Structures, Applied Mechanics, Building Planning & Drawing.

➤ **Research Guidance:**

- **No. of Paper Published in National / International Journals / Conferences** - NA

- **Master** - NA

- **Ph. D** - NA

➤ **Projects Carried out:** NA

➤ **Patents:** NA

➤ **Technology Transfer:** NA

➤ **Research Publications:** NA

➤ **No. of Books Published with details:** NA



PROFILE OF FACULTY

➤ **Name:** Ms. Julekha Tayyab Mujawar

➤ **Date of Birth:** 06/12/1995

➤ **Unique Id:** 5044

➤ **Education Qualification:** B.E (civil)

➤ **Work Experience:**

- **Teaching** - 1Years
- **Research** - NA
- **Industry** - NA
- **Others** - NA

➤ **Area of Specialization:** Building Construction, Solid Waste Management.

➤ **Courses taught at Diploma Level:** NA

➤ **Research Guidance:**

- **No. of Paper Published in National / International Journals / Conferences** - NA
- **Master** - NA
- **Ph. D** - NA

➤ **Projects Carried out:** Yes

➤ **Patents:** NA

➤ **Technology Transfer:** NA

➤ **Research Publications:** NA

➤ **No. of Books Published with details:** NA



PROFILE OF FACULTY

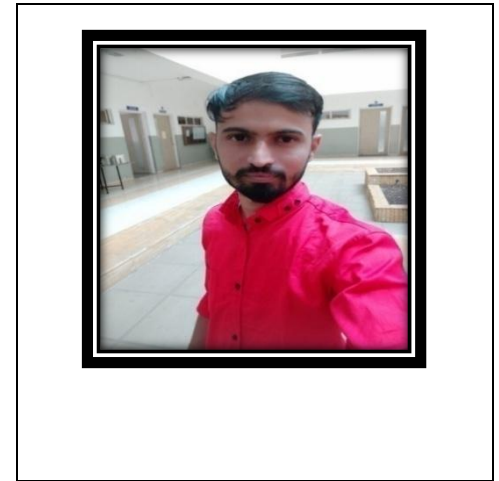
For each Faculty give a page covering with Passport size Photograph.

- **Name: Ms. Kawade Pallavi Anil**
- **Date of Birth: 29/06/1995**
- **Unique Id: 5042**
- **Education Qualification: B.E(Civil)**
- **Work Experience:**
 - **Teaching - 3 Years**
 - **Research - NA**
 - **Industry -NA**
 - **Others - NA**
- **Area of Specialization: Concrete Technology, Estimating and Costing**
- **Courses taught at Diploma Level: Concrete Technology, Estimating and Costing, Hydraulics.**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - NA**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer: NA**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name: Mr. Shinde Kedarnath Subhash**
- **Date of Birth: 22/03/1993**
- **Unique Id:**
- **Education Qualification: B.E. (Civil Engg.) M.E.Construction Management (Appeared)**
- **Work Experience:**
 - **Teaching - 06 Years**
 - **Research - NA**
 - **Industry - NA**
 - **Other - NA**
- **Area of Specialization: Construction Management, Geotechnical Engineering**
- **Courses taught at Diploma Level: Building Construction, Concrete Technology, Geotechnical Engineering, Highway Engineering, Advanced Surveying, Construction Management, Emerging Trends in Civil Engineering, Traffic Engineering, etc.**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - Nil**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer: NA**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name: Mr. Patange Shankar Prataprao**
- **Date of Birth: 30/10/1993**
- **Unique Id:**
- **Education Qualification: B.E. (Civil Engg.)**
- **Work Experience:**
 - **Teaching - 4.5 Years**
 - **Research - NA**
 - **Industry - NA**
 - **Other - NA**
- **Area of Specialization: Design**
- **Courses taught at Diploma Level: Hydraulics, Mechanics of Structure, Advanced Surveying, Theory of structure, Railway and Bridge Engg, Estimating & costing , Maintenance & Repairs of Structures, Contracts & Accounts, design of RCC Structures, Engineering Mechanics, Etc.**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - Nil**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer: NA**
- **Research Publications: NA**
- **No. of Books Published with details:**



PROFILE OF FACULTY

- **Name: Mr. Makhare Ranjit Dilip**
- **Date of Birth: 20/06/1995**
- **Unique Id:**
- **Education Qualification: B.E. (Civil Engg.)**
- **Work Experience:**
 - **Teaching - Fresher**
 - **Research - NA**
 - **Industry - NA**
 - **Other - NA**
- **Area of Specialization: Concrete Technology**
- **Courses taught at Diploma Level: Building Construction, Concrete Technology, Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - Nil**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer: NA**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY



- **Name:**Mr. Bhuse Sadanand Haridas
- **Date of Birth:**18/11/1983
- **Unique Id:**9562-4120-5412
- **Education Qualification:** M.E Computer Engineering
- **Work Experience:**
 - **Teaching** -12 Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** Computer Networks, Software Engineering
- **Courses taught at Diploma Level:** Software Engineering, Computer Networks.
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - 06
 - **Master** - 02
 - **Ph. D** - NA
- **Projects Carried out:** Yes
- **Patents:** NA
- **Technology Transfer:** NA
- **Research Publications:** NA
- **No. of Books Published with details:** NA

PROFILE OF FACULTY



- **Name:** Mr. Kamble Praful
- **Date of Birth:** 02/02/1985
- **Unique Id:** 2333-9995-7386
- **Education Qualification:** M.E Computer Science and Engineering
- **Work Experience:**
 - **Teaching** -10 Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** Database Management, Linux Programming, Java Programming
- **Courses taught at Diploma Level:** Database Management, Linux Programming, Java Programming
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - 02
 - **Master** - 02
 - **Ph. D** - NA
- **Projects Carried out:** Yes
- **Patents:** NA
- **Technology Transfer:**
- **Research Publications:** NA
- **No. of Books Published with details:** NA

PROFILE OF FACULTY

- **Name:** Mr. Deokate Santosh Tanaji
- **Date of Birth:** 18/11/1984
- **Unique Id:** 8058-5920-6669
- **Education Qualification:** B.E Computer Engineering
- **Work Experience:**
 - **Teaching** - 08Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** Software Testing, Computer Security.
- **Courses taught at Diploma Level:** Software Testing, Programming in C,
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - 02
 - **Master** - 02
 - **Ph. D** - NA
- **Projects Carried out:** Yes
- **Patents:** NA
- **Technology Transfer:** NA
- **Research Publications:** NA
- **No. of Books Published with details:** NA



PROFILE OF FACULTY



- **Name:** Ms. Ingale Ashwini N.
- **Date of Birth:** 07/02/1993
- **Unique Id:** 2489-0383-7831
- **Education Qualification:** B.E Computer Engineering
- **Work Experience:**
 - **Teaching** -01 Years
 - **Research** - NA
 - **Industry** -
 - **Others** - NA
- **Area of Specialization:** Programming
- **Courses taught at Diploma Level:** Object Oriented Programming, Python Programming
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - 01
 - **Master** - NA
 - **Ph. D** - NA
- **Projects Carried out:** Yes
- **Patents:** NA
- **Technology Transfer:** NA
- **Research Publications:** NA
- **No. of Books Published with details:** NA

PROFILE OF FACULTY

- **Name:** Mrs. Ghule Rajashree L.
- **Date of Birth:** 12/11/1993
- **Unique Id:** 6487-7839-8632
- **Education Qualification:** M.E Computer Engineering
- **Work Experience:**
 - **Teaching** -02 Years
 - **Research** - NA
 - **Industry** - NA
 - **Others** - NA
- **Area of Specialization:** Programming
- **Courses taught at Diploma Level:**



Data Structure Using C, Java Programming, Advanced Java Programming

- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - 02
 - **Master** - NA
 - **Ph. D** - NA
- **Projects Carried out:** Yes
- **Patents:** NA
- **Technology Transfer:**
- **Research Publications:** NA
- **No. of Books Published with details:** NA

PROFILE OF FACULTY

- **Name: Ms. Nanaware Snehal Dilip**
- **Date of Birth: 25/05/1994**
- **Unique Id:**
- **Education Qualification: M.E.(Comp.Science)**
- **Work Experience:**
 - **Teaching - Fresher**
 - **Research - NA**
 - **Industry - NA**
 - **Other - NA**
- **Area of Specialization: Languages- C, C++, JAVA, Python etc.**
- **Courses taught at Diploma Level: Data Structures Using 'C' & Advanced Java Programming**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - 2**
 - **Master - 3**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer: NA**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name: Miss Kawade Vrushali Sanjay**
- **Date of Birth: 02/08/1994**
- **Unique Id:**
- **Education Qualification: B.E. (Comp Engg.)**
- **Work Experience:**
 - **Teaching - Fresher**
 - **Research - NA**
 - **Industry - NA**
 - **Other - 2 years**
- **Area of Specialization: C Language, C++ Language**
- **Courses taught at Diploma Level: Object Oriented Programming, Operating system**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - 1**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer: NA**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY



- **Name:** Mr. Somanath Kisan Chikane
- **Date of Birth:** 29/05/1988
- **Unique Id:** 5027
- **Education Qualification:** M.E (E & TC- Signal Processing)
- **Work Experience:**
 - **Teaching** -11Years
 - **Research** - NA
 - **Industry** -NA
 - **Others** - NA
- **Area of Specialization:** Signal Processing, Microwave and Communication, Antenna Design etc
- **Courses taught at Diploma Level:** Analog Communication, Digital Communication, Mobile Communication, Basic Electronics, Advanced Microprocessor, Advance communication System, Emerging trends in Electronics
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences** - 5
 - **Master** - NA
 - **Ph. D** - NA
- **Projects Carried out:** Yes
- **Patents:** NA
- **Technology Transfer:** NA
- **Research Publications:** NA
- **No. of Books Published with details:** NA

FACULTY PROFILE



- **Name :** Tamara Vidhulata Govindrao
- **Date of Birth :** 3/12/1986
- **Unique Id :** 5028
- **Education Qualification :** B.E (Electronics & Telecommunication)
- **Work Experience :**
 - **Teaching :** 11.5 Years
 - **Research :** NA
 - **Industry :** NA
 - **Others :** NA
- **Area of specialization :** Electronics & Telecommunication
- **Course taught at Diploma Level:** control system & PLC, Basic Electronics, Digital Technique, Electronics Devices & Circuits, Applied Electronics, Linear Integrated Circuits, Industrial Measurement, Basic Power Electronics, Mechatronics, Basic Electrical & Electronics, Fundamental of Electronics.
- **Research Guidance :**
 - **No of Paper Published in National/International Journals /Conferences :** NA
 - **Master :** NA
 - **Ph.D. :** NA
- **Project Carried Out :** NA
- **Patents :** NA
- **Technology Transfer :** NA
- **Research Publication :** NA
- **No of Books Published With Details :** NA

FACULTY PROFILE



- **Name : Gore Rohini Ranjeet**
- **Date of Birth : 05/06/1988**
- **Unique Id : 5029**
- **Education Qualification : M.E (Electronics & Telecommunication)**
- **Work Experience : 10 years**
- **Teaching : 10 Years**
- **Research : NA**
- **Industry : NA**
- **Others : NA**
- **Area of specialization : Electronics & Telecommunication**
- **Course taught at Diploma Level :** control system & PLC ,Basic Electronics , Basic electronics and electrical, Industrial Measurement , Electronics measurement and Instrumentation , Consumer Electronics ,Mobile Communication, Analog Communication, Fundamental Of Mechatronics
- **Research Guidance :**
- **No of Paper Published in National/International Journals /Conferences : 2 Papers**
- **Master : NA**
- **Ph.D. : NA**
- **Project Carried Out : NA**
- **Patents : NA**
- **Technology Transfer : NA**
- **Research Publication : NA**
- **No of Books Published With Details : NA**

PROFILE OF FACULTY

- **Name: Mr. Avinash Shivaji Gaikwad**
- **Date of Birth: 12/09/1987**
- **Unique Id: 5030**
- **Education Qualification: M.E (E & TC- Signal Processing)**
- **Work Experience:**
 - **Teaching - 11Years**
 - **Research - NA**
 - **Industry - NA**
 - **Others - NA**
- **Area of Specialization: Signal Processing, Embedded System, Digital Electronics, Analog Electronics**
- **Courses taught at Diploma Level: Basic Electronics, Principle of Digital Techniques, Power Electronics, Embedded System, Microcontroller& Its Application, Mobile System, Analog Communication, VLSI, Microprocessor, Advance Microprocessor etc.**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - 3**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
 - **Patents: NA**
 - **Technology Transfer: NA**
 - **Research Publications: NA**
 - **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name: Sanjyot Shivajirao Patil**
- **Date of Birth: 18/02/1986**
- **Unique Id: 5031**
- **Education Qualification: M.E (Electronics)**
- **Work Experience:**
 - **Teaching - 8Years**
 - **Research - NA**
 - **Industry - NA**
 - **Others - NA**
- **Area of Specialization: Image Processing, Artificial Neural Network etc**
- **Courses taught at Diploma Level: Advance Communication, Digital Techniques , Mobile Communication, Linear Integrated Circuits, Microprocessors**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - 2**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer: NA**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name: Mr.Malave B.V.**
- **Date of Birth:25/10/1985**
- **Unique Id:-5033**
- **Education Qualification:B.E (Mechanical)**
- **Work Experience:**
 - **Teaching -10 Years**
 - **Research - NA**
 - **Industry -01Year**
 - **Others - NA**
- **Area of Specialization:Design**
- **Courses taught at Diploma Level: Thermal Engg., Strength of Material. Design of Machine Elements**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - 00**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer: NA**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name: Mr.Sawant D.S.**
- **Date of Birth: 25/10/1984**
- **Unique Id: -5036**
- **Education Qualification: B.E (Mechanical) MBA**
- **Work Experience:**
 - **Teaching -11Years**
 - **Research - NA**
 - **Industry - 01Year**
 - **Others - NA**
- **Area of Specialization: Fluid Mechanics**
- **Courses taught at Diploma Level: Fluid Mechanics, Hyd. And Pneumatics Industrial Fluid Power,**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - 00**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer:**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name: Mr. Gore R.M.**
- **Date of Birth: 05/05/1985**
- **Unique Id: -5035**
- **Education Qualification: B.E (Mechanical)**
- **Work Experience:**
 - **Teaching -10 Years**
 - **Research - NA**
 - **Industry - 00Year**
 - **Others - NA**
- **Area of Specialization: Manufacturing,**
- **Courses taught at Diploma Level: Theory of Machine, Measurement and control, Power Engg.**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - 00**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer:**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name: Mr.Jadhav Y.B.**
- **Date of Birth: 02/07/1988**
- **Unique Id: -5039**
- **Education Qualification: M.E (Design)**
- **Work Experience:**
 - **Teaching -07Years**
 - **Research - NA**
 - **Industry - 00Year**
 - **Others - NA**
- **Area of Specialization: Design**
- **Courses taught at Diploma Level: Fluid Mechanics, Engg. Materials, Mechanical measurements**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - 02**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer:**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name: Mr.Waghmare R.M.**
- **Date of Birth: 27/10/1986**
- **Unique Id: -5037**
- **Education Qualification: B.E (Mechanical)**
- **Work Experience:**
 - **Teaching -10 Years**
 - **Research - NA**
 - **Industry - NA**
 - **Others - NA**
- **Area of Specialization: Design**
- **Courses taught at Diploma Level: Engg. Mechanics, Strength of Materials, Engg. Drawing**
- **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - 00**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer:**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



PROFILE OF FACULTY

- **Name: Mr.Bhujbal G.V.**
- **Date of Birth: 05/08/1980**
- **Unique Id: -5038**
- **Education Qualification: B.E (Automobile)**
- **Work Experience:**
 - **Teaching -12Years**
 - **Research - NA**
 - **Industry - 00Year**
 - **Others - NA**
- **Area of Specialization: Fluid Mechanics**
- **Courses taught at Diploma Level: Fluid mechanics, Metrology, Power Engg.**
 - **Research Guidance:**
 - **No. of Paper Published in National / International Journals / Conferences - 00**
 - **Master - NA**
 - **Ph. D - NA**
- **Projects Carried out: Yes**
- **Patents: NA**
- **Technology Transfer:**
- **Research Publications: NA**
- **No. of Books Published with details: NA**



9. FEE

- Details of fee, as approved by State fee Committee, for the Institution. **-Rs.40, 000/-** for all courses.
- Time schedule for payment offer for the entire program **-At the time of admission.**
- No. of Fee waivers granted with amount and name of students. - **Nil.**
- Number of scholarship offered by the institute, duration and amount
All scholarship shares applicable under various schemes of Govt. of Maharashtra.
- Criteria for fee waivers/scholarship- **As laid down by the Govt.**
- Estimated cost of boarding and Lodging in Hostels.

Hostel for Girls: **Rs 14,700/-** per annum + **2000** Deposit and Mess charges: **Rs. 19,500/-** per annum.

Hostel for Boys: **Rs 14,700/-** per annum + **2000** Deposit and Mess charges: **Rs.22, 000/-per annum**

10. ADMISSION:

- Number of seats sanctioned with the year of Approval :-

Name	Number of Seats Sanctioned
Automobile Engineering	60
Civil Engineering	60
Computer Engineering	60
Electronics & Telecom. Engineering	60
Mechanical Engineering	60

- **Number of Students admitted under various categories each year in the three years :-**

Sr.No	Academic Year	SC	ST	VJ/NT	SBC	OBC	OPEN
1	2018-19	17	00	14	03	12	37
2	2019-20	22	01	10	07	22	71
3	2020-21	23	00	22	01	16	41

- **Number of Application received during last two year for admission under Management quota & numbers admitted :-**

Sr.No	Academic Year	Number of Application received	Number of Admitted
1	2018-19	NIL	NIL
2	2019-20	NIL	NIL

11. ADMISSION PROCEDURE:

The institute follows the procedures, rules & regulations laid down by The Directorate of Technical Education, Maharashtra from time to time. For detailed information please log on to www.dte.org.in.

- Number of seats allotted to different Test Qualified candidates separately (AIEEE/CET (State conducted test /University test /CMAT/GPAT) Association conducted test) :- NA
- **Calendar for admission against management / Vacant seats :- NA**
 - Last date of request for applications :- NA
 - Last date of submission of applications:- NA
 - Date for announcing final results :- NA
 - Release of admission list (main list & waiting list shall be announced on the same day) :- NA
 - Date for acceptance by the candidate :- NA
 - Last date for closing of admission :- NA
 - Starting of the academic session :- NA
 - The waiting list shall be activated only on the expiry of date of main list :- NA
 - Policy of refund of the fee, in case of withdrawal, shall be clearly notified: **-As per DTE Norms of refund.**

12 . Criteria & weightages for admission :-

- The Candidate must have passed (35%) SSC examination.
- For detailed information please log on to www.dte.org.in
- Mention the minimum Level of acceptance , If any :- NA
- Mention the cut- off Levels of percentage and percent ile score of the candidates in admission test for the last three years. : NA
- Display mark scored in TEST etc. and in aggregate for all candidates who were admitted :- NA

13. List of applicants:-

- Applications for Management Quota seats :-

Sr.No	Name of Student	Percentage
NA	NA	NA

14. Results of Admissions under management seats /vacant seats :- NA

- **Composition of selection team for admission under management quota with brief profile of members:-**

Sr.No	Name of Faculty	Designation	Profile
1	Mr.Verr R.A.	Principal	Chairman
2	Mr.JagtapA.S .	Lecturer in Physics	Admission Head
3	Dr.Kadam S.D.	HoD (ASH Dept.)	Member
4	Mr.Sawant S.T.	Lecturer in Mathematics	Member
5	Mr.DhekaneM.D.	Office Clerk	Member

- **Score of the individual candidates admitted arranged in order or merit :-**

Sr.No	Name of Student	Percentage	Merit number
NA	NA	NA	NA

- **List of candidates who have been offered admission :-**

Sr.No	Name of Student	Percentage	Merit number
NA	NA	NA	NA

- **Waiting list of the candidate in order of merit to be operating from the last date of joining of the first list candidate :**

Sr.No	Name of Student	Percentage	Merit number
NA	NA	NA	NA

- **List of the candidate who joined within the date , vacancy position in each category before operation of waiting list :-**

Sr.No	Academic Year	SC	ST	VJ/NT	SBC	OBC	OPEN
1	2020-21	NA	NA	NA	NA	NA	NA

15. INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE:

Number of Class Room & size of each	13 class room of size of each (94.98 sqm .)
Number of Tutorial room & size of each	6 Tutorial rooms of size of each (33.17 sqm.)
Number of Laboratories & size of each	36 Laboratories & size of all labs (3282 sqm.)
Number of Drawing Hall with capacity of each	01 Drawing Hall with capacity of (193sqm.)
Central Examination facility , Number of rooms & capacity of each	1 with size of (32sqm.)
Online examination facility (Number of Nodes , Internet bandwidth)	Internet Accessibility (in kbps &hrs.), 10Mbps for 24 Hrs. BSNL Wi-Max Network
Barrier free built Environment for disabled & elderly persons	YES
Hostel Facilities	YES

➤ **LIBRARY:**

- **Number of library books/Titles /Journals available (program -wise) :-**

Sr. No.	Program	Number of Books	Number of titles	No. of National Journals
1	AE	1018	276	3
2	CE	2510	394	3
3	CO	2346	345	3
4	EJ	1111	230	3
5	ME	1180	263	3
6	ASH	1894	199	0
7	General	522	452	4

- **List of online national / International Journal subscribed :- NIL**

➤ **List of Journals / subscribed / Available in Library (Hard Copy)- Not Online Subscribed)**

SR. NO.	JOURNALS
	Computer Engg.
1	Journal of Computer Science Engineering and Software Testing
2	Journal of Network Security Computer Networks
3	Journal of Image Processing and Artificial Intelligence
4	Digit
	Mechanical Engg.
1	Journal of Mechanical and Mechanics Engineering
2	Journal of Advancement in Machines
3	Journal of Recent Trends in Mechanics
4	Overdrive
	Automobile Engg.
1	Journal of Recent Activities in Production
2	Journal of Automation and Automobile Engineering
3	Journal of Thermal Energy Systems
4	Auto Car India
	Electronics & Telecomm. Engg.
1	Journal of Telecommunication Study
2	Journal of Electronic Design Engineering
3	Journal of Electronics and Communication Systems
4	Electronics for you
	Civil Engg.
1	ICJ
2	Journal of Construction and Building Materials Engineering
3	Journal of Water Resources and Pollution Studies

- **E-Library facilities :-**
- **Online free E –Books Link**
- Project Gutenberg: <http://www.gutenberg.org/>
- PDF DRIVE: <https://www.pdfdrive.com/>
- Marathi Books: <https://marathi.pratilipi.com/>
- For Marathi sahitya - <http://www.esahity.com>
- Google Books <http://books.google.com>
- FreeTechBooks www.freetechbooks.com

- **Online free e-journals Link :-**
- Directory of Open Access journals www.doja.org
- For Science articles <https://www.scienceopen.com/>
- For research articles <https://core.ac.uk>
- For mathematics, computer Science <https://arxiv.org/>
- Directory of open access repositories <http://v2.sherpa.ac.uk/opensoar/>

- **E- Resources –**
- For Competitive Exam <http://upscfever.com/upscfever/index.html>
- NPTEL: <https://nptel.ac.in/>
- **OALIB:** Open Access Library <http://www.oalib.com/>
- National Digital Library: <https://ndl.iitkgp.ac.in/>

- **Laboratory & Work shop :-**

- **List of Major Equipment / Facilities in each Laboratory / Workshop:-**

1. Applied Physics Lab:

Sr. No.	List of Equipment's
1	Flat spiral spring
2	Compound bar pendulum
3	Knife edge for bar pendulum
4	Bunsen's photometer
5	Luminous bodies of two different luminous intensities
6	Portable decibel meter
7	Joules calorimeter
8	Ammeters of ranges 0-100 mA
9	0-100 microampere, 0-2 ampere
10	0-5 ampere, 0-50 ampere
11	Connecting wires
12	Plano convex lens of large radius of curvature of the order of 100 cm
13	Short focus convex lens (15 to 20 cm)
14	Optically plane glass plates
15	Table lamp
16	Magnetic needle
17	Spectrometer
18	Portable spray cans of penetrant
19	Searle's apparatus for determination of thermal conductivity
20	Steam chamber
21	Dimmer stat
22	Capacitors (60-80 mF)
23	Voltmeter (0-200 V)
24	Flat condenser plates
25	Small polythene spacers about 1mm thick
26	Reed switch
27	Signal generator with low output impedance
28	Protective resistor (R = 100 k ohm)
29	Platinum resistance thermometer
30	p-n junction diode kit to study I-V characteristics.
31	Galvanometer
32	Resistance box
33	Potentiometer with jockey
34	Kit to measure the numerical aperture of the plastic fiber using 660 nm wavelength LED.

35	Micrometer Screw Guage
36	Pullinger Apparatus
37	Verniercaliper
38	Young's modulus
39	Capillaries of different bore
40	Stokes apparatus
41	He-Ne Laser
42	Digital multimeter
43	Regulated power supply
44	Rheostat
45	Thermometer
46	Boyles law
47	Heater
48	Thormocouple
49	Glass Slab
50	Slotted weight
51	Sodium lamp
52	Mercury lamp
53	Newton's ring Apparatus
54	Sonometer with tuning fork

2. Applied Chemistry Lab:

Sr. No.	List of Equipments
1	Periodic Table Chart
2	Contech Electronic Balance(0.001to 120 g)
3	Digital Coductivity Meter,(Global Make) With Cell
4	Electric Oven(18" X 18" X 18")
5	Distilled Water Plant (Elect) 6 Ltr Cap
6	Analytical weight box (with work cerificate) 1mg to 100gm
7	Battery eliminator 2 To 12 Volt
8	Beaker 250 ml (Borosil)
9	Beaker 500 ml (Borosil)
10	10 Beaker Polythene 1000 ml
11	Beakers 50 ml
12	Beakers100 ml
13	Burette Clamp fischer type, dia pressed made of M.S. Power Coated for 1 burettewith bosshead
14	Burette Stand with clamp and bosshead
15	Burette with Pinch Cock 25 ml Borosil
16	China Dish 3"
17	Clay Pipe Triangle
18	Conical flank 100ml
19	Conical Flasks 250 ml (Borosil)
20	Copper Plate for Faraday's Pt Law ECE
21	Copper wires for connection
22	Crucible with Lid 3" (Porcelain)
23	Drier Hot & Cold (Philips)
24	Dropper with Latex
25	Filter Paper
26	Flat Bottom Flask 1000 ml (Borosil)
27	Flat Bottom Flask 2000 ml (Borosil)

28	Flat Bottom Flask 5000 ml (Borosil)
29	Funnel 4" Long Stem (Borosil)
30	Glass Rod
31	Glass Tube App. 0.2mm inner Diameter
32	Glass Tube App. 0.5 mm inner Diameter
33	Indicator Bottles 25 ml (Polythene)
34	Kipps Apparatus 1 Lit (Borosil)
35	Magnetic Stirrer 1000 ml with hotplate
36	Measuring Cylinder 10 ml (Borosil)
37	Measuring Cylinder 100 ml (Borosil)
38	Measuring Cylinder 1000 ml (Borosil)
39	Metal Blow Pipe
40	One way key
41	Ostwalds Viscometer 25 ml (Borosil)
42	Pair of Tongs
43	Pipette 10 ml
44	Pipette 5 ml
45	Plastic Can(5 Lit.)
46	Plastic Tray
47	Polish Papers
48	Reagent Bottles 250 ml
49	Reagent Bottles 250 ml (Amber Coloured)
50	Reagent Bottles with wide mouth
51	Reagents Bottles 1000 ml
52	Reagents Bottles 250 ml
53	Rheostat (8")
54	Rubber tubing for burette 6mm
55	Rubber tubing for water steel 6mm
56	Spattula 6" Steel
57	Stop Watch Electronic (Racer)
58	Test Tube Brush
59	Test Tube Holder
60	Test Tube Stand (Polythene)
61	Test tube with rim 15 x 125 mm(Borosil)
62	Thermometer (0 to 110)
63	Thermometer (0 to 360)
64	Tripod Stand (Metal)
65	Volumetric flask 100 ml
66	Volumetric flask 1000 ml
67	Volumetric flask 250 ml
68	Volumetric flask 500 ml
69	Volumetric Pipette 25 ml (Borosil)
70	Watch glass(1.3")
71	White Apron (36")
72	White Apron (38")
73	Wire Guaze with frame

• **Chemicals:**

Sr. No.	List of Chemicals
1	Acetic Acid (Glacial)
2	Ammonium Chloride
3	Ammonium Carbonate
4	Ammonium thio cynate
5	Ammonium Acetate
6	Ammonium Oxalate
7	Ammonia(Liquor) 25%
8	Aluminium Chloride
9	Aluminium Nitrate
10	Acetone
11	Barium Nitrate
12	Bromine Water
13	Barium Sulphate
14	Barium Chloride
15	Blue Litmus Paper Grannuals
16	Blue Litmus Paper
17	Calcium sulphate
18	Chloroform
19	Chlorine Water
20	Copper Filings
21	Copper Sulphate
22	Copper Chloride(Cupric)
23	Chromium Nitrate
24	Chromium Chloride
25	Calcium Carbonate
26	Cobalt Chloride
27	Cobalt Nitrite
28	Carbon Tetrachloride
29	Dimethyl Glyoxime
30	Ethyl Alcohol
31	Ferrous Sulphate
32	Ferric Chloride
33	Ferrous Sulphide
34	Ferric Sulphate
35	Formaldehyde
36	Grease
37	Hydrochloric Acid
38	Iodine
39	Lead Oxide
40	Lead Acetate
41	Lead Chloride
42	Lead Sulphate
43	Litmus Paper (Red)
44	Litmus Paper Red Grannuals
45	Mercuric Chloride
46	Mercurious Chloride
47	Manganese Dioxide
48	Magnesium Sulphate

49	Magnesium Chloride
50	Nitric Acid
51	Nickel Chloride
52	Nickel Nitrate
53	Nickel Sulphate
54	Potassium Chromate
55	Potassium Iodide
56	Potassium Dichromate
57	Potassium Hydroxide(Flakes)
58	Potassium Ferrocyanate
59	Potassium Ferricyanate
60	Potassium Permanganate(Crystals)
61	Perchloric Acid
62	Picric Acid
63	Phenolphthalein
64	Potassium Chloride
65	Potassium Bromide
66	Potassium Pyroantimonate
67	Phenol
68	PH Paper
69	Sodium Hypophosphite
70	Silver Nitrate(A.R.)
71	Sodium Cobaltinitrite
72	Sodium Hydroxide (Flakes)
73	Sodium Carbonate
74	Sulphuric acid
75	Sodium Chloride
76	Sodium Azide
77	Sodium Thiosulphate
78	Starch Powder
79	Starch Paper
80	Starch Iodide Paper
81	Zinc Sulphate
82	Universal indicator
83	Ferrous alloy
84	Brass alloy
85	Agar powder
86	oil paint
87	Lubricant oil

3. Language Lab:

Sr. No.	List of equipment's/items
1	Dell OptiPlex PC (21)
2	Wordsworth language Lab (Software)
3	Headphone with mike (I-ball)
4	Cd's on spoken English and personality development

4. Audio-Video Room:

Sr. No.	List of equipment's
1	Plasma 32" LCD TV
2	Sound system
3	Dell OptiPlex PC

5. Automobile System lab:

Sr. No.	List of Equipments
1	Two Wheeler 4S (Fiero F2)
2	Scooter (Bajaj)
3	Cut section model of Synchronous Gear box
4	Cut section model of Sliding Mesh Gear box
5	Cut section model of Fully Floating Differential & Rear axle mechanism (working)
6	Cut section model of Semi floating Differential & Rear axle mechanism (working)
7	Cut section model of Diaphragm Clutch system (working)
8	Cut section model of Single Plate Coil Spring Clutch System
9	Cut section model of Multiplate Clutch System
10	Cut section model of Centrifugal Clutch
11	Propeller shaft & Universal joint assembly
12	C.V.Joint unit
13	Sliding Mesh Gear box assembly
14	Synchronous(Synchromesh) Gear box assembly Mahindra & Mahindra Jeep assembly
15	Single Plate Clutch (Coil Spring)
16	Cut Section model of steering gear box es
17	Cut section model of hydraulic braking system
18	Torque Convertor
19	Cut section model of disc brake system
20	Four Wheeler Diesel (PrimierPadmini 138)

6. AUTOMOBILE ENGINE LAB

Sr. No.	List of Equipments
1	Engine Test Rig
2	Cut section model of two stroke S.I. petrol engine assembly
3	Cut section model of four stroke S.I. petrol engine
4	Model of four stroke Diesel engine cycle
5	2Stroke Petrol Engine assembly Bajaj M50 Engine Assly
6	Demonstration of fuel supply system of a Petrol Engine
7	Demonstration of fuel supply system of a Diesel Engine
8	Cut Section of Mechanical Fuel Pump
9	Cut Section of Carburettors
10	Cut Section of Radiator
11	Cut Section of Water pump
12	Cut Section of I.C.Injector (4 Types)
13	Cut Section of Diesel Filter
14	Cut Section of Gear Lubrication Pump
15	Cut section model of Silencer
16	Valve Valveseat leakage tester
17	Spark plug cleaner & tester
18	Injector (Nozzle) cleaner & tester
19	Model of MPFI Engine
20	Bullet Engine (Scrap)
21	Multicylinder Petrol Engine (Scrap)

22	Engine of Luna (Scrap)
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7. AUTOMOBILE ELECTRICAL & ELECTRONICS LAB:

Sr. No.	List of equipment's
1	Battery cell tester
2	Xenon Timing Light For adjustment of ignition timing
3	Cut Section model of Dynamo
4	Cut Section model of Ignition Coil
5	Cut Section model of Alkaline Battery
6	Demonstration of Electrical Wiring System in 4Wheeler
7	Battery Load tester
8	Demonstration of Electrical Wiring System in 2Wheeler

8. AUTOMOBILE WORKSHOP:

Sr. No.	List of equipment's
1	Demonstration Board Of Air Conditioning System
2	Pneumatic Tools for Automobile Maintenance
3	Solar Cooker

9. ENVIRONMENTAL POLLUTION CONTROL:

Sr. No.	List of equipment's
1	Exhaust Gas Analyser Five Gas analyser
2	Turbidity Tester of water sample
3	Noise Tester

10. CAD/CAM LAB:

Sr. No.	List of equipment's
1	Computers 24 Nos.

11. STRENGTH OF MATERIAL LAB:

Sr. No.	List of equipment's
1	Universal Testing Machine 100 T Capacity
2	Shear Test Attachment
3	Brinell Hardness Test Attachment
4	Extensometer (Mechanical Type)
5	Rockwell Hardness Tester Model UMIROK
6	Brinell Hardness Tester Model UMIB 3000
7	Impact Testing Machine Model

12. SURVEYING:

Sr. No.	List of equipment's
1	Telescopic Alidade
2	measuring chains 30m ,150 links with brass handles & 10 arrows
3	Measuring chain 20m,150links with brass handles & 10 arrows
4	Plumb Bob
5	Optical square brass reflector type
6	Placom digital planimeter (model kp90n)
7	Surveyor Compass with stand
8	Plane table 22mm thk with stand and all accessories
9	ARROWS
10	STEEL TAPE 30M
11	RANGING RODS
12	PRISMATIC COMPASS WITH STAND
13	DUMPY LEVEL
14	ALUMINIUM STAFF 4M
15	ALUMINIUM STAFF 5M
16	ALUMINIUM STAFF 6M

17	AUTOMATIC LEVEL (PENTAX MODEL AP241WITH STAND)
18	CROSS STAFF ALUMINIUM WITH POLE
19	TILTING LEVEL WITH STAND
20	STANDARD VERNIER THEODOLITE WITH STAND
21	MICRO OPTIC ONE SECOND THEODOLITE LMT1 WITH THREE GROOVED
22	ELECTRONIC THEODOLITE MODEL LETA2 WITH COMENSATOR
23	Standard Vernier Theodolite
24	Polar Planimeter

13. GEOTECHNICAL ENGG. LAB:

Sr. No.	List of Equipments
1	Core Cutter 100mm dia x 127.3mm long.
2	Aluminium Sampling Tins with lid: 50mm x 25mm.
3	Aluminium Sampling Tins with lid: 50mm x 50mm
4	Aluminium Sampling Tins with lid: 75mm x 25mm.
5	Aluminium Sampling Tins with lid: 75mm x 50mm
6	Aluminium Sampling Tins with lid: 100mm x 50mm.
7	Hot Air Oven electrically operated, thermostatically controlled, Stainless Steel interior. Temperature range ambient to 250°C. Internal Size: (450x450x450mm) 18"x18"x18"
8	Standard Test Sieves 300mm internal dia made of GI frame as per IS complete of required apertures: 100, 80, 63, 40, 20, 10 & 4.75mm
9	Standard Test Sieves 200mm internal dia made of Brass frame as per IS : 4.75, 2 & 1mm, 600, 425, 300, 212, 150mic
10	Standard Test Sieves 200mm internal dia made of Brass:75mic
11	Lab Electronic Balance 10kg cap acc 0.1gm (100mg)
12	Dolly 25 mm high and 100 mm
13	CoreCutterRammer10kgwith rod.
14	Hydraulic Extractor extracting samples. Supplied complete with 100mm adaptor & 150mm adaptor
15	Equipment for determination of specific gravity for Fine and Coarse Aggregate As Per IS 23861963 (PIII) Pycnometer (1000ml) with Brass Cone.
16	Liquid Limit Device As Per IS 2720 (PV) Electrically Operated fitted with blow counter complete with casagrande grooving tools
17	Set of Grooving Tools for Liquid Limit.
18	Soil Permeability Apparatus As Per IS 2720 (PXVII) for Constant Head / Falling Head
19	Direct Shear Apparatus, Electrically Operated
20	Proctor Compaction apparatus As Per IS 2720 (PVII) consisting of compaction mould 100mm dia x 127.3mm ht(1000cc) complete with collar & base plate (M.S) and rammer 2.6kg x 310mm controlled fall (For Light Compaction).
21	Proctor Compaction apparatus As Per IS 2720 (PVIII) consisting of compaction mould 150mm dia x 127.3mm ht(2250cc) complete with collar & base plate (M.S) and rammer 4.89kg x 457mm controlled fall (For Heavy Compaction)
22	Lab C.B.R. Testing Apparatus :CBR Load Frame with 5 Tons capacity, Electrically cum Manually Operated with1.25mm/min Speed As Per IS 2720 (Pxvi)
23	Unconfined compression test apparatus complete with Load frame 5 Tons (50kN) capacity Electrically cum ManuallyOperated
24	Triaxial Cell
25	Sand pouring cylinder As Per IS 2720 (PXXVIII) 100mm diameter with calibrating container and tray
26	Set of Stainless Steel Spatula 100 and 200mm long with wooden handle
27	Gauging Trowel as per IS with wooden handle.
28	Laboratory Vane Shear test apparatus AS PER IS 2720 (PXXX) electrically operated
29	Ground glass plate with rounded edges 450mm x 450mm x 10mm

30	Steel Straight Edge 300mm long with one beveled edge
31	Porcelain Evaporating Dish 125mm dia.
32	Circular Enamel Tray: 300mm dia
33	Posthole Augur 150mm dia with 1 Mtr long extension Rod & 'T' Handle

14. ENGG. MECHANICS LAB:

Sr. No.	List of equipment's
1	Beam Reaction Apparatus
2	Theorem of Moment Apparatus
3	Jib Crane Apparatus
4	Single Purchase Crab
5	Double Purchase Crab
6	Worm & Worm Wheel
7	Differential Axle and Wheel
8	Simple Screw Jack
9	Frictional Apparatus

15. CONCRETE TECHNOLOGY LAB:

Sr. No.	List of equipment's
1	Blaine's Air Permeability Apparatus
2	Sieve shaker gyratory (motorized)
3	Vicat's needle apparatus with dashpot
4	Le chateliers mould
5	Cube moulds 7.07cm cube
6	Cube moulds 150mm cube
7	Cylindrical moulds 150mm x 300mm
8	Vibrating table
9	Lab concrete mixer(motorized)
10	Aggregate impact value apparatus
11	Aggregate crushing value apparatus
12	Los angeles abrasion testing machine
13	Density basket
14	Bulk density measure
15	Slump test apparatus
16	Compacting Factor Apparatus
17	Vibrating Machine
18	Glass measuring cylinder (500ml) capacity
19	Glass measuring cylinder (1000ml) capacity
20	Enamel tray 600mmx450mmx50mm
21	Enamel tray 450mmx300mmx40mm
22	Enamel tray 300mmx250mmx40mm
23	Needle vibrator
24	Compression testing machine 3000KN capacity
25	Test sieve 200mm dia80mm, 60mm,40mm,20mm,10mm
26	Sieve300mm dia4.75,2.36mm, 1.18mm,600mic.,300mic.,150mic,lid,pan
27	Sieve 300mm dia90mic.
28	Sieve 300mm dia75mic

16. COMPUTER LAB:

Sr. No.	List of Equipments
1	COMPUTERS 25 Nos.

17. ENVIRONMENTAL LAB:

Sr. No.	List of Equipments
1	Digital Turbidity meter Range up to 1000 NTU
2	Jar Test Apparatus
3	COD Reflex Apparatus

18. HYDRAULICS LAB:

Sr. No.	List of Equipments
1	Raynold's Apparatus
2	Notch Apparatus

19. HARDWARE LAB:

Sr. No.	List of Equipments
1	Keyboard
2	Monitor
3	Projector
4	Printer
5	Modem
6	Switch
7	CPU
8	UPS
9	SMPS
10	Motherboard
11	RAM
12	NIC
13	HDD
14	Floppy Drive
15	CD ROM

20. SOFTWARE TESTING LAB:

Sr. No.	List of equipment's
1	PC(Monitor,Keyboard,CPU,Mouse) with Intel Core2Deo CPU E7400@2.80 GHz Processor,2 GB RAM,160 SATA HDD
2	Projector LCD
3	Operator Chairs
4	Laserjet Printer
5	D Link LAN Switch
6	Other Furniture and 2 AC

21. NETWORK LAB:

Sr. No.	List of Equipments
1	PC(Monitor,Keyboard,CPU,Mouse) with Intel Core2Deo CPU E7400@2.80 GHz Processor,2 GB RAM,160 SATA HDD
2	Operator Chairs
3	Printer
4	Switch
5	Other Furniture and 2ACs

22. PROGRAMMING LAB:

Sr. No.	List of Equipments
1	PC(Monitor,Keyboard,CPU,Mouse) with Intel Core2Deo CPU E7400@2.80 GHz Processor,2 GB RAM,160 SATA HDD
2	Operator Chairs
3	Printer
4	DLink LAN Switch

5	Other Furniture and 2ACs
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23. LINUX LAB:

Sr. No.	List of equipment's
1	Desk top Pcs
2	HP LJ Printer P1108

24. DATABASE LAB:

Sr. No.	List of equipment's
1	Desktop Optiplex 360
2	Desktop Pcs
3	Switches (1028,24 ports)
4	Desktop Optiplex 330
5	Dot matrix Printer

25. COMMUNICATION LAB:

Sr. No.	List of equipment's
1	PAM Modulation & Demodulation trainer kit
2	PWM Modulation & Demodulation trainer kit
3	PPM Modulation & Demodulation trainer kit
4	PCM Modulation & demodulation trainer kit
5	Delta Modulation & Demodulation trainer kit
6	AM Modulation TRANSMITTER KIT
7	AM Demodulation RECEIVER KIT
8	FM Modulation TRANSMITTER KIT
9	FM Demodulation RECEIVER KIT
10	Data conditioning & carrier modulation KIT
11	Data conditioning & carrier Demodulation KIT
12	PAM TD Multiplexing & DE multiplexing KIT
13	Antenna trainer S1189
14	Frequency Division Mux & Demux
15	GDM394 3 & 1/2 DMM
16	PCM Modem using A & u law
17	DPCM Modem
18	Adaptive delta modulation and Demodulation kit
19	Various line coding
20	DPSk modulation and Demodulation
21	QPSK modulation and Demodulation
22	QAM modulation and Demodulation
23	CDMADSSS modulation and Demodulation
24	FHSS modulation and Demodulation
25	Function Generator 3Mhz
26	GDS 1022 GwInstek 25 MHz DSO
27	Multi out put DC Power Supply

26. ELECTRICALLAB:

Sr. No.	List of equipment's
1	Transformer 1KVA 230/115V with tapings
2	Transformer 1KVA 230/115V without tapings
3	Tachometer Digi KM-2235B
4	Digi Clampmeter 1000 AAC/DC 2781-T True rms
5	Earth resistance tester KM-1520
6	Digi Multimeter 207MK-1(T)
7	Analog Insulation Resistance Tester KM-81

8	DigiInsulationResistanceTesterKM-360
9	DCAmmeter(0-1A)
10	DCAmmeter(0-2.5-5A)
11	DCAmmeter(0-5-10A)
12	DCAmmeter(0-10-20A)
13	DCVoltmeter0-50V
14	DCVoltmeter0-150-300V
15	DCVoltmeter0-250-500V
16	ACA mmeterMI(0-1A)
17	ACA mmeterMI(0-1.5A)
18	ACA mmeterMI(0-2.5A)
19	ACA mmeterMI(0-5A)
20	AcVoltmeterMI(0-150-300V)
21	AcVoltmeterMI(0-250-500V)
22	AcVoltmeterMI(0-150V)
23	Wattameter0-750W,2.5-5A,250/500V
24	Wattameter0-1500W,5-10A,300/600V
25	LowPowerfactorwattmeter0-1500W,5/10A,250/300/600V
26	LowPowerfactorwattmeter0-1500W,5/10A,150/300/600V
27	Rheostat400Ω,1A
28	Rheostat100Ω,5A
29	Rheostat150Ω,2A
30	Rheostat40V,5A
31	Rheostat20Ω,10A
32	3-PhAuto-transformer
33	Rectifier25KVA
34	InductionMotor(WithDOLStarter)
35	D.C.ShuntMachine(With3PointStarter)
36	VariableChokeCoil(Inductor)
37	D.C.SeriesMotor
38	1-Ph,LoadingInductor
39	VariableCapacitor(1Ph,230V,10Amp)
40	VariableCapacitor(3Ph,400V,15Amp)
41	3-phaseVariableLoad(5KW)
42	3-phaseVariableLoad(10KW)
43	LampBank
44	DismantledDCMotor
45	StepperMotor

27. Electronics Workshop:

Sr. No.	List of Equipments
1	PCBcoaterCumPhotoresistdryer
2	Bothsideexposur
3	Easilyetcher
4	PhotocircularSaw
5	Chmicalsformachines
6	¾"StandDrillmakewith½HPmotorwith13mmchuck

28. COMPUTER CENTER&HARDWARELAB:

Sr. No.	List of Equipments
1	Delloptiplex330NTintelC20E4600

29. ANALOG ELECTRONIC LAB:

Sr. No.	List of Equipments
1	GDS1022Gw-Instek25MhzDSO
2	GDM3943&1/2digitDMM
3	Experiment Board
4	LCR- Qmeter
5	Plot Frequency response of FET amplifier kit
6	Plot Frequency response and band width of negative amplifier kit
8	Study function of Col pitts oscillator
9	Study RC phase shift Oscillator
10	Study function Fr Cintegratorand Differentiator
11	Study function of Clipping and Clamping Ckt
12	Study function o fAstable Multivibrator
13	Study function of Mon stable Multivibrator
14	Study function of UJ Tre laxation Oscillator
15	Study of regulated power supply
16	Study function of Bi stable multi vibrator
17	3&3/4Pockettypehandhelddigitalmultimeter
18	Multiout put DC Power Supply
19	Function Generator with digital Display
20	OPAMP Trainer Kit

30. DIGITAL & MICRO CONTROLLER LAB:

Sr. No.	List of equipment's
1	PIO-OPTORLY#275PIObasedOPTOrelaycontrollercard
2	DYNA-51#1437TO#14398031/51basedmicrocontrollertrainerwith16X2LINESLCDdisplay powersupply
3	CABLESETcablesetForDyna-51orderno-SOTE10000216/50
4	DYNA-85-REV-6.0#1043TO#1050Lowcostintel8085 microprocessorbasedtrainerkitDYNA-85-REV-6.0with2no'sofIC8255orderno-SOTE09000404
5	CABLESETcablesetorderno-SOTE09000405/20
6	PIO-ADC#2220PIObasedsinglechannelAtoDcard
8	PIO-DAC#2698PIObasedDtoAconvertercard
9	Easy-8051BDevelopmentSystemfor8051Microcontrollerorderno-SOTE10000216/10
10	LEAPER-1DigitalICTesterorderno-SOTE09000405/40
11	LIGHTTOFREQUENCYTSL230BRprogrammablelighttofrequencyboardinterfacingwitheasy 8051B
12	PIO-STEPPER#1886PIO-basedsteppermotorcontrollercardorderno-SOTE09000404
13	PIO-LCI#834PIO-basedlogicinterfacecardorderno-SOTE09000404
14	PIO-RT/TC#315PIObasedthermocouplecard
15	PIO-STEPPER#1954PIO-basedsteppermotorcontrollercardinterfacingwithDyna-51
16	PIO-RT/TC#325PIObasedthermocouplecardinterfacingwithDyna-51
17	PIO-LCI#839PIO-basedlogicinterfacecardinterfacingwithDyna-51
18	STUDY-TRAFFIC#436StudycardfortrafficsignalcontroloperationinterfacingwithDyna-51
19	STUDY-8279#1188Studycardforstudyof8279

20	STUDY-DCM#726 Studycard for DC motor control
21	STUDY-THUMBWHEEL#583 Studycard for the study thumb wheel switch interfacing with Dyna-51
22	STUDY-TRAFFIC#447 Studycard for traffic signal control operation interfacing with Dyna-51
23	STUDY-8255#1633 studycard for 8255 interfacing with Dyna-51
24	TR-PSU-SMPS01 Power supply SMPS01 for Dyna-85N
25	TR-STP-MOTOR-12V,2Kg
26	TR-PSU-SMPS03 Power supply SMPS03 for interfacing with DCM card
27	TR-PSU-SMPS03 Power supply SMPS03 for interfacing with stepper motor card
28	TR-16X2LCD 16X2LCD interfacing with easy8051B
29	TR-KBD-PS2-SAMWHSamsung PS2 keyboard white with AT converter of LCD kit
30	8051READY8051 Ready interfacing with easy8051B

31. MEASUREMENT & CONTROL LAB:

Sr. No.	List of Equipments
1	Strain gauge
2	DEADWEIGHT TESTER
3	Rotameter
4	Ventury tube
5	Orifice plate
6	RTD & Thermo couple setup
7	Calibration setup for temp. Measurement using RTD & Thermocouple
8	Tachometer
9	Hygrometer
10	Rotary Encoder
11	LVDT
12	DC position control system
13	AC position control system
14	Potentiometer as error detector
15	Synchr assertor detector
16	First order R-C filter-741
17	Second order R-L-C filter-741
18	Temperature controller using on-off controller
19	Temperature controller using PI & PID controller
20	Synchro Transmitter & Receiver
21	Delta PLC Model No. DVP-14SS211T
22	Delta Analog Module
23	Selectron made PID controller
24	Temperature sensor PT100
25	Sciencetech 801c, 30Mhz 2 channel Analog oscilloscope with component tester
26	Sciencetech 4061, 3Mhz Microcontroller based function generator with 40MHz frequency counter
27	Sciencetech DM973 & 3/4 handheld multimeter
28	Sciencetech 4077 multiple DC power supply

32. ADVANCE COMMUNICATION LAB:

Sr. No.	List of equipment's
1	Klystron Power Supply
2	GSM Mobile Trainer kit
3	Cooling Fan

4	Frequencymeter
5	H-planeTee
6	E-planeTee
7	DirectionalCoupler
8	FixShort
9	E-Hplane
10	VSWRmeter
11	Delloptiplex330NTintelC20E4600
12	Scientech801c,30Mhz2channelAnalogoscilloscopewithcomponenttester

33. MACHINESHOP:

Sr. No.	List of Equipments
1	Apexcode741mechanicsBenchvice
2	3/4" standdrillmakewith1/2hpmotor
3	K.P.T 13mmhanddrill
4	K.P.T hand grinder4"
5	Double endedbenchgrinder
6	Angleplate8"
8	Apexcodesg731hingedpipevice
9	Handshearingmachine
10	V block
11	Cutoffmachine14"(dewag)
12	Gas weldingtorch
13	Telcomakegascutter
14	Bestindianmake trolley
15	Malikweldingmachine 300Amp
16	Malikweldingmachine 200Amp
17	Trolleyforgastank
18	Sandmixer
19	BestIndianMack powermake lathe
20	Face plate 350mm
21	Carrier plate150mm
22	3jawchuckwithbackplate200mm
23	Antivibrationmount
24	RevolvingcenterMt-3
25	Electrical coolantpumpwithtank
26	Quickchangetoolpost
27	Allgearedautlatheheightofcenter175mm
28	Antivibrationmount
29	3jawchuckwithbackplate200mm
30	Face plate 350mm
31	Carrier plate150mm
32	Quick change tool post
33	RevolvingcenterMt-3
34	Electrical coolant pump with tank
35	Milling machine Universal
36	Vertical attachment
37	Millingvice150mmswivelbase
38	Anti vibration mount
39	DividingHead4
40	Electrical coolant pump with fittings

41	RadialdrillingM/cCap40mm,
42	Castironboxtable
43	Drillvice6
44	Drillchuckwith19mmarborandsleev
45	Antivibrationmount
46	Electricalcoolantpumpwithfittings
47	SMTbrandall gearedshapingmachine
48	Shapingvice
49	Surfacegrinder
50	Permanentmagneticchuck450x150mm
51	Coolantpumpwithtank&fittings
52	SMTbrandCylindrical Grinder
53	True3jawchucksizel60mm
54	Oxygengascylinder
55	Acetylenegascylinder
56	Argongascylinder
57	Co2Gas cylinder
58	CO2weldingmachine
59	TIGweldingmachine
60	OxygenGaspressureregulator
61	Acetylenepressureregulator
62	PowerHacksawmachine
63	OxyAcetyleneGasWeldingtorchwithtipset
64	OxyAcetylenegascutting Torchwithtip set
65	Digitalweighingmachine
66	20KVA spotweldingmachine

34. AUTOMATION LAB:

Sr. No.	List of Equipments
1	Mtabmake CNClatheFlex turn
2	Mtabmake CNCmillingFlex mill

35. MMCLAB:

Sr. No.	List of Equipments
1	Temperature controlusingthermal ridswitchandbimetalswitch
2	Measurementofforceand weightusingloadcell
3	Liquidcevel measurementbyusingcapacitive transducersystem

36. CAD/CAMLAB:

Sr. No.	List of Equipments
1	DesktopComputers
2	Projector
3	Dotmatrix Printer

37. TOMLAB:

Sr. No.	List of Equipments
1	Model of various governors
2	Models of brakes
3	Models o clutches
4	Models of cams & followers
5	Different mechanisms
6	Dynamometer models
7	Slip&creep ofbeltdrivetestrig

38. POWER LAB

Sr. No.	List of equipment's
1	Solar plate collector
2	Boiler models
3	Thermal conductivity of solid rod
4	Verification of stefam boltsman law
5	Bomb calorimeter
6	Two stage compressor assly& dis assly model
7	Refrigeration test rig
8	Model of window air conditioner

39. FMMLAB:

Sr. No.	List of equipment's
1	Bourden pressure Gauge
2	Bernoulis theorem
3	Venturi meter
4	Orifice meter
5	Pipe fitting apparatus
6	Pelton Wheel
7	Centrifugal Pump
8	Reciprocating pump
9	Hydraulic trainer
10	Pneumatic trainer

➤ **List of Experimental set up each Laboratory/Workshop:-**

➤ **Department of Applied Science & Humanity :**

Dept.	Name of Laboratory	Names of Experiment	Experimental Setup
ASH	Chemistry	Determination of the pH value of given solution using pH meter	pH meter with combined glass electrode
		Determine effect of temperature on viscosity for given lubricating oil	Redwood Viscometer no.1 with Kohlrausch flask
		Determine the turbidity of given water sample by Nephelometric method.	Turbidity meter
		Determine flash point and fire point of given lubricating oil using Cleveland open cup apparatus	Cleveland open cup apparatus
		Determine flash point and fire point of given lubricating oil using Abel's close cup apparatus	Abel's close cup apparatus

		Measure the dimensions of given objects using vernier caliper.	Complete set up to measure the dimensions of given objects using vernier caliper.	
		Measure the dimensions of given objects using micrometer screw gauge.	Complete set up to measure the dimensions of given objects using micrometer screw gauge.	
		Determine Young's modulus of elasticity of metal wire by using Searle's apparatus.	Complete set up to determine Young's modulus of elasticity of metal wire by using Searle's apparatus.	
		Determine coefficient of viscosity of given liquid using Stake's Method	Complete set up to determine coefficient of viscosity of given liquid using Stake's Method	
		Determine surface tension of liquid by capillary rise method using travelling microscope.	Complete set up to determine surface tension of liquid by capillary rise method using travelling microscope.	
		Determine surface tension of liquid by capillary rise method using travelling microscope.	Complete set up to determine surface tension of liquid by capillary rise method using travelling microscope.	
	Physics	Determine the coefficient of thermal conductivity of copper by Searle's method	Complete set up to determine the coefficient of thermal conductivity of copper by Searle's method	
		Determine refractive index of liquid by concave mirror.	Complete set up to Determine refractive index of liquid by concave mirror	
		Determine stiffness constant 'K' of a helical spring.	Complete set up to determine stiffness constant 'K' of a helical spring.	
		Find the downward force, along an inclined plane, acting on a roller due to gravity and its relationship with the angle of inclination.	Complete Set up Find the downward force, along an inclined plane, acting on a roller due to gravity and its relationship with the angle of inclination.	
		Determine the I-V characteristics of photoelectric. Cell & LDR.	Complete Set up Determine the I-V characteristics of photoelectric. Cell & LDR.	
		Determine the divergence of laser beam.	Complete Set up Determine the divergence of laser beam.	
		Determination of force constant using helical spring	Complete Set up Determination of force constant using helical spring	
Dept.	Name of Laboratory	Names of Experiment	Experimental Setup	
		Check the function of the given electrical components & circuit protection.	Auto electrical Test bench	

Automobile Engineering	Automobile Electrical & Electronics	Perform specific gravity test & battery terminal test on battery	Hydrometer Test
		Check ignition timing of a multi cylinder engine with stroboscope.	Engine Test Rig.
		Troubleshoot the faults in electrical circuit	Auto electrical Test bench
		Check continuity of alternator components using multimeter.	Auto electrical Test bench
		Use the scan tool for fault diagnosis in ECU .	BOSCH MAKE On Board Diagnostics (OBD) I
		Use scan tools to check the functioning of sensors & actuators.	Multiport fuel injection engine with sensor actuators ,Actuators & Electronic control module
	Automobile Engine	Use the engine test rig for engine test part II	Engine Test Rig
		Use the engine test rig for engine test part III	Engine Test Rig
		Conduct Morse test on multi-cylinder petrol engine part I	Engine Test Rig
		Conduct Morse test on multi-cylinder petrol engine part II	Engine Test Rig
		Use the engine test rig for engine test part I	Engine Test Rig
		Use the engine test rig for engine test part II	Engine Test Rig
		Use the engine test rig for engine test part III	Engine Test Rig
		Service cylinder head of multi cylinder petrol /diesel engine	Cylinder bore gauge
		Test MPFI fuel injector	MPFI Fuel injector testing and cleaning machine
	Automobile Transmission Lab	Select proper tools and equipment to check automobile transmission system components.	Make use of various hand tools and measuring devices.
		Select relevant vehicle layout and chassis for specific purpose.	Trace vehicle layout and chassis of the given vehicle.
		Dismantle/assemble automobile transmission system components	Dismantle a single plate dry type clutch assembly.
		Dismantle/assemble automobile transmission system components	Assemble a single plate dry type clutch assembly.
		Dismantle/assemble automobile transmission system components	Dismantle a Multi-plate clutch assembly used in two wheelers.
		Dismantle/assemble automobile transmission system components	Dismantle a Synchromesh gear box
		Dismantle/assemble automobile transmission system components	Assemble a Synchromesh gear box
		Dismantle/assemble automobile transmission system components	Dismantle a Vario-drive used in mopeds.

		Dismantle/assemble automobile transmission system components	Identify the components of the sequential automatic transmission.
		Dismantle/assemble automobile transmission system components	Dismantle a Propeller shaft - Universal Joint assembly.
		Dismantle/assemble automobile transmission system components	Dismantle the Differential and Rear axle assembly.
		Diagnose simple problems pertaining to wheels and tyres of automobiles	Dismantle/ Assemble a Wheel assembly.
	Automobile Work Shop	Service single plate dry coil spring/ diaphragm type clutch assembly with relevant clutch adjustments	Single plate dry coil spring /Diaphragm clutch of LMV/HMV
		Service sliding mesh /constant mesh /synchronesh gearbox	Synchronesh gear box of LMV/HMV
		Service final drive and differential assembly with relevant adjustments	Final drive and differential assembly of LMV/HMV
		Service propeller shaft and universal joint assembly	Propeller shaft and universal joint assembly of LMV /HMV

Dept.	Name of Laboratory	Names of Experiment	Experimental Setup
Civil Engineering	Strength of Machine Lab	To Conduct Of Compressive & Tensile Test on sample	Universal Testing Machine 100 T Capacity
		To Conduct Izod impact test on Metal	Impact Testing Machine Model
	Survey Lab	To Measure Horizontal & Vertical angle	THEODOLITE (PENTAX ETH-335 ELECTRONIC THEODOLITE WITH BOX & AL. STAND & MANUAL)
		To measure area of irregular figure or plot	PLANIMETER (PLACOM DIGITAL PLANIMETER KP- 90N frp BOX WITH CHARGER & MANUAL)
		Use plane table survey to carry out survey project for closed traverse	PLANE TABLE (TABLE 22 MM THK WITH STAND & ALL ACCESSORIES)
		To find out initial & final setting time cement	Vicat's needle apparatus with dashpot

Dept.	Name of Laboratory	Names of Experiment	Experimental Setup
Computer Engineering	Hardware Lab	Use devices: tester, test lamp of different sizes	
		Use measuring instruments: ammeter, voltmeter, wattmeter	

		Use measuring instruments: clip on meter, multimeter, Megger	
		Identify different types of: resistors, inductors, capacitors, II 2 potentiometers, Thermistor, Transformer, auto transformer from the given components	
		Identify the terminals of the following components: Diode, Zener II 2 diode, Varact or diode, LED, Photo diode, BJT, Photo transistor, FET, LDR, Solar cell, Photocell, Opto-coupler, 7 Segment Display, Relays	
		Perform soldering and de -soldering operations	
		Connect UPS with mains and batteries	
		Connect batteries of battery bank	
		Open PC Panel and Identify Components (Part-I&II)	
		Clean inside PC - Boards and Slots (Part-I & II)	
		Connect power socket and controller socket to disk drives and III 2 motherboard. (Part-I & II)	
		Connect/disconnect LAN Cable, External Hard disk, Modem	
		Connect desktop computer and laptop with LCD/DLP Projector	
		Clean Keyboard and fitting it to computer	
		Connect different types of mouse to ports	

		Install and work with Dot matrix printer	
		Work with Dor matrix printer settings	
		Install and work with laser printer	
		Install and work with scanner with default settings	
		Change scans settings, scanning documents/images and saving in IV 2 different formats	
		Connect Modem, Hub/Switches/routers physically	
		Write on CD/DVD, single session/multisession	
		Identify fibre optic cable construction and connectivity	
		Identify Wi-Fi environment and its setup	
	Network Lab	Identify various Input/output devices, connections and peripherals	
		Manage files and folders : Create, copy, rename, delete, move files I 1 and folder	
		Create, edit and save document : apply formatting features on the II 2* text - line, paragraph	
		Use bullets, numbering, page formatting	
		Insert and edit images and shapes, sizing, cropping, colour, II 2 background, group/ungroup	
		Insert and apply various table formatting features on it.	
		Apply page layout features II 2*	

		<p>i. Themes, page background, paragraph, page setup</p> <p>ii. Create multicolumn page</p> <p>iii. Use different options to print the documents</p>	
		Use mail merge with options	
		<p>Create, open and edit worksheet III 2*</p> <p>i. Enter data and format it, adjust row height and column width</p> <p>ii. Insert and delete cells, rows and columns</p> <p>iii. Apply wrap text, orientation feature on cell.</p>	
		Insert formulas, "IF" conditions, functions and named ranges in III 2 worksheet.	
		Apply data Sort, Filter and Data Validation features.	
		Create charts to apply various chart options.	
		Apply Page setup and print options for worksheet to print the III 1 worksheet.	
		<p>Create slide presentation IV 2*</p> <p>i. Apply design themes to the given presentation</p> <p>ii. Add new slides and insert pictures/images, shapes</p>	
		Apply animation effects to the text and slides.	
		Add audio and video files in the given presentation	

		Configure Internet connection	
		Use internet for different web services	
		Configure browser settings and use browsers	
	Program LAB	Develop program using variables and arithmetic expressions	
		WAP to implement decision making statements	
		WAP to demonstrate control structure (for, while do while)	
		WAP to implement 1 D array	
		WAP to implement multi Dimensional array	
		WAP to implement a class and use it with object	
		WAP that implement a class and create array of objects	
		WAP to implement friend function	
		WAP to implement inline function	
		WAP to implement all types of constructors	
		WAP for implementing single inheritance	
		WAP for implementing multi level inheritance	
		WAP for implementing multiple inheritance	
WAP to demonstrate pointer to derived class			
WAP to demonstrate pointer to object			

		WAP to demonstrate operator overloading for unary operator	
		WAP to demonstrate operator overloading for binary operator	
		WAP to demonstrate function overloading	
		WAP to read and write data to and from file	
	Data Base Lab	WAP to draw objects pixel, lines, circles, rectangle, ellipse	
		Implement following algorithms to draw line DDA &	
		Bresenham's Algo	
		Implement Bresenham's Algorithm to draw circle	
		Write a program to fill polygon using flood fill and boundary fill	
		WAP for two dimensional transformation	
		Rotation	
		Reflection and shearing	
		WAP for three dimensional transformation	
		Translation, Scaling	
		Rotation	
		WAP to clip line using following algorithms	
		Cohen Midpoint subdivision algorithm	
		WAP to clip line using following algorithms	
	Cohen Sutherland algorithm		

		WAP to clip line using following algorithms Sutherland, Hodgeman algo		
		Draw following types of curve Hilberts Curve		
		Coch Curve Bezeir Curve		
Dept.	Name of Laboratory	Names of Experiment	Experimental Setup	
E&TC Engineering	Analog Electronics Lab	Test the performance of PN junction diode	PN JUNCTION DIODE KIT, DC POWER SUPPLY AND DMM	
		Test the performance of zener diode.	ZENER DIODE KIT AND DMM	
		Test the performance of photo diode by varying the light intensity as well as distance of the light source	PHOTO DIODE KIT, DC POWER SUPPLY AND DMM	
		Build/test half wave rectifier on breadboard	HALF AND FULL WAVE RECTIFIER WITH FILTER KIT , CRO,DC POWER SUPPLY	
		Build/test half wave rectifier on breadboard with filter- Part I		
		Build/test half wave rectifier on breadboard with filter- Part II		
		Build/ test full wave rectifier on breadboard using two diodes		
		Build/ test full wave rectifier on breadboard using two diodes.		
		Build/ test full wave bridge rectifier on breadboard .		
		Use LC filter with full wave rectifier to measure ripple factor		
		Use π filter with bridge rectifier to measure ripple factor		
		Assemble positive clipper circuit on breadboard and test the performances		FUNCTION GENERATOR,CRO AND CLIPPER CIRCUIT
		Assemble Negative clipper circuit on breadboard and and test the performances.		FUNCTION GENERATOR,CRO AND CLIPPER CIRCUIT
		Build the combinational Clipper on breadboard and test the performance. - Part I	FUNCTION GENERATOR,CRO AND CLIPPER CIRCUIT	

		Build the combinational Clipper on breadboard and test the performance. - Part II	FUNCTION GENERATOR,CRO AND CLIPPER CIRCUIT
		Test the performance of BJT working in CE mode	CE CIRCUIT, DC POWER SUPPLY & DMM
		Test the performance of BJT working in CB mode .	CE CIRCUIT, DC POWER SUPPLY & DMM
		Test the assembled BJT voltage divider bias circuit for given input. - Part I	BJT VOLTAGE DIVIDER CIRCUIT
		Test the assembled BJT voltage divider bias circuit for given input. - Part II	FET CIRCUIT, POWER SUPPLY & DMM
		Test the performance of FET drain characteristics, transfer characteristics and calculate trans-conductance. - Part I	
	Communication lab	Use simple wires, switches and LED to establish simplex and half duplex communication link	Trainer Kit, Function Generator, Digital Storage Oscilloscope
		Use simple wires, switches and LED to establish full duplex communication link	
		Observe the AM modulated waveforms generated for different carrier frequencies	
		Generate AM wave and measure its modulation index	
		Use any simulation software to generate FM wave and measure the frequency deviation	
		Use voltage controlled oscillator to generate FM wave and measure the frequency deviation	
		Generate FM wave and measure its Modulation Index	
		Use simple wires, switches and LED to establish simplex and half duplex communication link	
		Use any simulation Software to generate FM wave	PC with Matlab Software Installed
		Use AM demodulator circuit to detect the Received AM signal	Trainer Kit, Function Generator, Digital Storage Oscilloscope
		Use IC 566 to generate FM waveform and measure modulation Index	

	Use IC 564/ IC 565 for FM demodulation and trace its input and output waveforms.	
	Use filed meter to plot radiation pattern of the given dipole antenna	Antenna Trainer kit, Digital Storage Oscilloscope, VSWR meter
	Use filed meter to plot radiation pattern of the given Yagi-Uda antenna	
	Use any software to plot radiation pattern of the given antenna	
Measurement and Control Lab	Use analog multi meter to measure accuracy, precision and hysteresis of measured quantity	ANALOG VOLTMETER and AMMETER
	Use analog meter to measure voltage, current and resistance	
	Use orifice plates to measure flow rate of liquid	ORIFICE PLATE
	Calibrate the given analog voltmeter	ANALOG VOLTMETER and AMMETER
	Calibrate the given analog ammeter	
	Use DSO to measure given amplitude and frequency of signal	FUNCTION GENERATOR, DSO
	Use spectrum analyzer to measure frequency of given input signal	SPECTRUM ANALYZER AND FUNCTION GENERATOR
	Test the characteristic of potentiometer	POT, DMM
	Test relation between linear displacement and output voltage using LVDT	LVDT TRAINER KIT
	Use strain gauge to measure applied pressure	STRAIN GAUGE KIT
	Use RTD to measure temp. of given liquid	RTD AND THERMOCOUPLE KIT
	Use thermocouple to measure temp. given liquid	
	Use bourden tube and LVDT to measurement applied pressure	BOURDON TUBE AND LVDT TRAINER KIT
	Use venture tube to measure flow rate of liquid	VENTURI METER
	Use orifice plates to measure flow rate of liquid	ORIFICE PLATE
	Use rota meter to measure flow rate of liquid	ROTAMETER
	Use PH meter to measure PH value of given solution	PH PAPER, PH METER
	Use multimeter/CRO to measure output voltage of given DAS	DAS SYSTEM
	Treble shoot of potentiometer	POT, DMM
	Treble shoot of strain gauge	STRAIN GAUGE KIT
Treble shoot venture meter	VENTURI METER	
Treble shoot rota meter	ROTAMETER	

	Digital and Microcontroller Lab	Test Functionality of Logic Gates 7404, 7408, 7432, 7486	<ol style="list-style-type: none"> 1. Digital IC Tester 2. Digital Trainer Kit 3. Digital Multimeter
		Test Functionality of NAND and NOR Gates IC 7400, 7402	
		Construct AND, OR, NOT Gate using Universal Gate	
		Construct and Verify Demorgan's Theorem	
		Design Half Adder and Half Subtractor	
		Design full Adder and full Subtractor	
		BCD to 7 Segment Decoder using 7447 and 7448	
		Build and Test MUX 74151/74150	
		Build and Test DEMUX 74155/74154	
		Build and Test RS Flip flops using NAND	
		Build and Test MS JK Flip flops using IC 7476	
		Build and Test D and T Flip flops using IC 7476	
		Build and Test 4 bit ripple counter using IC 7476	
		Build and Test MOD 10 Decade counter using IC 7490	
		Build and Test Universal Shift Register	
Digital and Microcontroller Lab	Build and Test R-2R DAC	R-2R DAC Kit	
Advance Communication lab	Identify different sections and components in mobile phone	Mobile Trainer kit	
	Identify inbuilt sensor of mobile handset and test their performance		
	Perform cold test for different section of mobile phone unit		
	Test the supply of the transmitter/ receiver section of mobile phone Unit		

		Test the battery charger section and power management unit of mobile phone unit	
		Test the LCD and SIM section of mobile phone unit	
		Test user interface section (Keyboard, Buzzer, Vibrator, LED, Mic, Speaker etc.) of mobile phone unit	
		Troubleshoot the battery Charger section, LCD section and SIM section of the mobile handset.	
		Troubleshoot the User Interface Section of Mobile Phone unit	
		Determine the coverage area of a Split cell which has radius half of the radius of original Cell.	
		Determine the channel capacity of cellular system service area comprised of 4/7/12 microcells with 8/12/16 channel per cell	PC with Windows XP installed
		Effect of cell Splitting on channel capacity	
		Fixed assignment of Voice Channel	
		To assign voice channel in cell sectoring	
		Perform installation, Registration, activation, and authentication of mobile application on mobile handset	Mobile Trainer kit
		Read/ Retrieve the channel content of SIM card using relevant software	
		Execute call control command using relevant software	
		Execute Network service command using relevant software	Mobile Trainer kit
		Execute Security command using relevant software	
	Computer Centre and Hardware Lab	Identify various automation systems available in different appliances/devices/machines in day-to-day use.	PLC trainer Kit, PC with PLC software installed/ SCADA software installed

		Identify various parts and front panel status indicators of the given PLC.	
		Use PLC to test START STOP logic for two inputs and one output system.	
		Develop/Execute a ladder program for the given application using following:- timer, counter, comparison, logical, arithmetic instructions	
		Use PLC to control the following devices : lamp, motor, push button switches, proximity sensor	
		Measure temperature of the given liquid using RTD or Thermocouple and PLC.	
		Develop/test ladder program to blink LED/lamp.	
		Develop and test the Ladder program for sequential control application of lamps/ DC motors	
		Develop and test ladder program for traffic light control system	
		Develop and test ladder program for pulse counting using limit switch /Proximity sensor.	
		Develop /test ladder program for automated car parking system.	
		Develop / test ladder program for automated elevator control.	
		Develop / test ladder program for rotating stepper motor in forward and reverse direction at constant speed.	
		Develop /test ladder program for tank water level control.	
		Develop / test ladder program to control speed of stepper motor with suitable drivers.	
		a. Identify various front panel controls of Variable Frequency Drive (VFD) (smart drive).	

		b. Control speed of AC/DC motor using VFD.	
		Use various functions of SCADA simulation editors to develop simple project.	
		Develop a SCADA mimic diagram for Tank level control.	PLC trainer Kit, PC with PLC software installed/ SCADA software installed
		Develop SCADA mimic diagram for Flow control of the given system.	
		Simulate Tank level control using available SCADA system.	

Dept.	Name of Laboratory	Names of Experiment	Experimental Setup
Mechanical Engineering	Theory of Machine	Estimate Slip, length of belt and angle of Contact in open and cross belt drive	Test Rig of Belt drive with Rope Brake Dynamometer
	Fluid Mechanics & Machinery Lab	Verify Bernoulli's theorem.	Verification of Bernoulli's theorem
		Determine coefficient of discharge of Venturi meter.	Venturi meter Test Rig
		Determine coefficient of discharge, coefficient of contraction, & coefficient of Velocity of sharp edged circular orifice.	Orifice meter Test Rig
		Determine overall efficiency of Pelton wheel by using Pelton wheel test rig.	Pelton wheel test rig
		Determine overall efficiency of Centrifugal Pump & plot its operating characteristics by using Centrifugal pump test rig.	Centrifugal pump constant speed test rig
		Determine overall efficiency of Centrifugal Pump & plot its operating characteristics by using Centrifugal pump test rig.	Centrifugal pump variable speed test rig
		Determine overall efficiency of Reciprocating pump by using Reciprocating Pump test rig	Reciprocating pump test rig
Determine minor frictional losses in pipe fittings.	Losses in pipes- Enlargement/Contraction		

		To study of Meter in, Meter out, By pass Or Bleed off Circuit.	Hydraulic Trainer
		To understand sequencing circuits for pneumatic system	Pneumatic Trainer
	Metrology & Quality Control Lab	Major effective diameter of screw thread using profile projector	Profile Projector
	Power Lab	Find HCV and LCV of soils or liquid fuel	Bomb Calorimeter
		Perform test on Vapour compression Refrigeration Cycle test rig to find COP	Refrigeration Test Rig

- **Computing Facilities :-**

- **Internet Bandwidth:** Internet Accessibility (in kbps & hrs.), 10Mbps for 24 Hrs. BSNL Wi-Max Network
- **Number & Configuration of System:** 290 Nos. Intel Core 2Duo 2.8GHz, HDD-320GB, RAM-2GB
- **Total Number of system connected by LAN:** -210Nos.
- **Total number of system connected by WAN:** - 210Nos.
- **Major software packages available:** - 1. Operating system windows 7, windows 8
3. Server 2008
- **Special purpose facility available (Conduct of online Meeting /Webinars /Workshop, etc.):**-
- **Facilities for conduct classes /Courses in online mode (Theory & Practical) :-** Internet Accessibility (in kbps & hrs.), 10Mbps for 24 Hrs. BSNL Wi-Max Network, LCD projector, PC. Smart class room.

➤ Innovation Cell

The college has established innovation cell. The committee is as under:

Sr.No	Name of Faculty	Designation	Profile
1	Mr.Verr R.A.	Principal	Chairman (Ex-Office)
2	Mr.Jadhav Y. B.	TPO	Member
3	Mr.Shinde S. M.	HoD (AE Dept.)	Member
4	Dr.Kadam S.D.	HoD (ASH Dept.)	Member
5	Mr.Malve B. V.	HoD (AE Dept.)	Member
6	Mr.Bhuse S. H.	HoD (AE Dept.)	Member
7	Mr.Chikane S. K.	HoD (AE Dept.)	Member
8	Mr.Supekar M. B.	HoD (AE Dept.)	Member

➤ Features:

1. To encourage ideation, creativity amongst school and college students
2. Tweaking of Indian education system to make it more suited to foster innovation-based economy.
3. To facilitate commercialization of celebrated incremental and frugal innovations.
4. To create mechanism to harness India's ability as a services-led economy for building knowledge based and innovation-driven economy.
5. To promote 'Think in India' philosophy.
6. Invest and Reward IP creation.

➤ **Social Media Cell**

7. The college has a social media cell which publishes the activities (co-curricular and extra-curricular) running in the college in newspapers, and social media.

Sr.No	Name of Faculty	Designation	Profile
1	Mr.Verr R.A.	Principal	Chairman (Ex-Officio)
2	Mr.Deokate S. T.	Lecturer in Computer Engg . Dept.	Member
3	Mr.Shinde S. M.	HoD (AE Dept.)	Member
4	Dr.Kadam S.D.	HoD (ASH Dept.)	Member
5	Mr.Malve B. V.	HoD (AE Dept.)	Member
6	Mr.Bhuse S. H.	HoD (AE Dept.)	Member
7	Mr.Chikane S. K.	HoD (AE Dept.)	Member
8	Mr.Supekar M. B.	HoD (AE Dept.)	Member
9	Mr.Lakal L. M.	Lecturer in Mathematics	Member

➤ **Compliance of the National Academic Depository (NAD) , applicable to PGCM/PGDM Institutions & University Department :- NA**

• **List of facilities available:**

➤ **Games & sports facilities:**

Every academic year the college organizes sports activities under gymkhana & students participate in inter diploma sports (IEDSSA) organized at state level. The institute provides excellent sports facilities. A playground is developed in the campus for playing outdoor games such as cricket . Similarly, the institute also has the facility for indoor games such as chess, carom.

➤ **Extra - Curricular Activities :-**

Every year various activities like tree plantation, blood donation, Swachha bharat abhiyan organized. Also institute organized various topics personality development, yoga etc.

- Annual Social gathering: Which including cultural activity, exhibition, evolution competition etc.
- Sports events.

➤ **Soft Skill Development Facilities :-**

Centre for English Language and Soft Skills Training, (CELT), **Vidya Pratishthan's Polytechnic College, Vidyanagari, Indapur** offers outstanding training English language, soft skills and personality development. The centre is initiated to serve the students of all courses to learn soft skills and English language. The course aims at enhancing the overall language proficiency of the learners in all three years of diploma engineering namely, listening, speaking, reading and writing.

➤ **The Course offers:**

- Effective and Interpersonal communication
- Verbal and non-verbal Communication
- Grammar and Vocabulary
- Presentation Skills
- Soft Skills
- Public Speaking
- Debate and Group Discussions
- Interview Techniques
- Personality Development
- Writing Skills: Notices, Circulars, Memo, Resume and Cover Letters.

Features:

- Expert and dedicated facilitators.
- Spacious Classrooms.
- Conductive Ambience.
- State-of-the-art computer assisted language laboratory.
- Use of teaching aids LCD projectors, LED TV. Etc.
- Unique Customized Teaching Methodology.


The facilitators keep the participant's needs in mind and use variety of topics in imparting soft skills. The centre's learner-friendly and interactive atmosphere helps the participants to acquire and accomplish confident and dynamic personality.

- **Teaching Learning Process :**

- **Curricula & syllabus for each of the programming as approved by the Universities :-**

Curriculum & Syllabus for each programme is approved by Maharashtra state Board of Technical Education; Mumbai .The details are available on official website.

- **Academic Calendars of the University:-**
Maharashtra State Board of Technical Education have display the following Academic Calendars year 2020-21

 MAHARASHTRA STATE BOARD OF TECHNICAL EDUCATION (Autonomous) (ISO 9001:2015) (ISO/IEC 27001:2013) 4 th Floor, Govt. Polytechnic, Bldg, 49, Kherwadi, Bandra (E), Mumbai-400 051 Tel.No. : 022-62542100/110/188/190 Email: secretary@msbte.com web: www.msbte.org.in				
No. MSBTE/D-40/Academic Calendar/82/2020/0107				Date 08 DEC 2020
Academic Calendar 2020-21				
Odd Semester Academic Schedule				
S.N.	Activities	Odd semester (3, 5, 7)	1 st semester, 1 st Year and Direct 2 nd year newly admitted students	Yearly Pattern except 1 st Year
1	First Term	17 August 2020 – 30 January 2021	*21 December 2020 – 06 March 2021 *21 December 2020 – 10 June 2021 (For yearly pattern)	17 August 2020 – 10 June 2021
2	# I - Class Test	16 - 18 December, 2020	28 – 30 January, 2021	16 - 18 December, 2020
4	# II - Class Test	18 - 20 January 2021	25 – 27 February, 2021	–
# MCQ based on-line examination mode.				
*Commencement of term as per date specified by Admission authority				
Winter 2020 Exam form filling Schedule				
Odd semester Regular & backlog students, Even Semester backlog students and Yearly pattern backlog students only (Except 1 st Semester and Direct 2 nd year newly admitted students)				
S.N.	Activities	Filling Examination forms (Normal Fees)	Filling Examination forms (With Regular fees + Late fees of Rs. 200/-)	
1	Candidate fill	05 – 10 January, 2021	12 – 13 January, 2021	
2	Institute fill & Confirmation	05 – 11 January, 2021	12 – 14 January, 2021	
3	RBTE confirmation	13 – 16 January, 2021		
Last date of exam form confirmation by RBTE is 16 th January 2021 upto 4:00 PM				
Winter 2020 Examination Schedule				
S.N.	Activities	Odd semester Regular & backlog students, Even Semester backlog students and Yearly pattern backlog students (Except 1 st Semester and Direct 2 nd year newly admitted students)	1 st Semester and Direct 2 nd year newly admitted students	
1	Practical Exam HOD confirmation of Mark sheets	08 – 17 February, 2021 On or Before 17 February, 2021	08 – 12 March, 2021 On or Before 12 March, 2021	
2	Theory Exam	24 February – 17 March, 2021	15 – 20 March, 2021	
3	Declaration of Result	1 st week of April, 2021		
Note for Odd semester Practical conduction and submission of term work				
All affiliated institutes shall conduct the practicals as per the curriculum through on-line demonstration - Videos / Virtual lab. Student shall note down the reading in the observation table, do the required calculations if any, write the result / conclusion and submit the same as term work. Teacher shall evaluate the submitted term work as per MSBTE norms.				

Even Semester Academic Schedule			
S.N.	Activities	Even semester (2, 4, 6, 8)	Yearly Pattern
1	Second Term	22 March – 10 June, 2021	17 August 2020 – 10 June, 2021
2	First Class Test	28 – 30 April, 2021	II Class Test : 28 – 30 April, 2021
3	Second Class Test	02 – 04 June, 2021	III Class Test : 02 – 04 June, 2021
Summer 2021 Exam form filling Schedule			
Even semester Regular & backlog students, Odd Semester backlog students and Yearly pattern Regular & backlog students			
S.N.	Activities	Filling Examination forms (Normal Fees)	Filling Examination forms (With Regular fees + Late fees of Rs. 200/-)
1	Candidate fill	17 – 23 April, 2021	25 – 26 April, 2021
2	Institute fill & Confirmation	17 – 24 April, 2021	25 – 27 April, 2021
3	RBTE Confirmation	27 – 30 April, 2021	
Last date of exam form confirmation by RBTE is 30 April, 2021 upto 4:00 PM			
Summer 2021 Examination Schedule			
S.N.	Activities	Even semester Regular & backlog students, Odd Semester backlog students & Yearly pattern Regular and backlog students	
1	Practical Exam HOD confirmation of Mark sheets	12 – 21 June, 2021 On or Before 21 June, 2021	
2	Theory Exam	24 June – 14 July, 2021	
3	Industrial training for I-scheme students after completion of 4 th semester theory exam.	The schedule of industrial training will be communicated by separate circular.	
4	Declaration of Result	1 st week of August, 2021	
Start of Academic Session 2021-22 : 09 August, 2021 (Monday)			

Enrollment and Exam form schedule for 1st Semester / Year and Direct 2nd year newly admitted candidates

Sr. No.	Activities	Filling Examination forms (Normal Fees)	Filling Examination forms (With Regular fees + Late fees of Rs. 200/-)
1	Candidate fill	**14 – 19 January, 2021	**21 – 22 January, 2021
2	Institute fill & Confirmation	14 – 20 January, 2021	21 – 23 January, 2021
3	RBTE Confirmation	23 – 27 January, 2021	

Last date of exam form confirmation by RBTE is 27 January 2021 upto 4:00 PM

**** Tentative schedule for Enrollment and Exam form.**

Note:

1. The academic schedule displayed is tentative it may change by considering prevailing COVID-19 situation and guidelines / directives from Government if any.
2. Institutes have to take measures to conduct additional instructional days for academic activities if needed.
3. All type of fees & penalties shall be necessarily deposited to regional office of the Board as per the schedule declared by respective RBTE or MSBTE.
4. The institute must ensure that after confirmation of examination forms with late fee / penalty, the question paper requirement is to be submitted immediately to RBTE.
5. All Practical & term work shall be completed with continuous assessment as per curriculum till the end of term.
6. In unavoidable circumstances, the necessary amendment in the schedule of any activity will be notified through separate circular on MSBTE web portal.
7. The enrollment of the candidate shall remain provisional till the approval of merit list of admitted students from Regional Joint Director of Technical Education.

(Dr. Mahendra R. Chitlange)

Secretary,







M. S. Board of Technical Education, Mumbai

Copy to:

1. Hon. Director, MSBTE, Mumbai – for information.
2. Dy. Secretary, CDC, MSBTE, Mumbai – for information.
3. Dy. Secretary, MSBTE Regional Offices, Mumbai, Pune, Nagpur, Aurangabad for necessary action.
4. Desk Officer D-40, D-42 & D-43 MSBTE, Mumbai - for necessary action.
5. Portal Manager, MSBTE, Mumbai to display on the website.

- Academic Time table with the name of the Faculty member handling the Course :-

➤ The following are detailed given academic time table with the name of the Faculty member handling the Course of each program :-

 Vidya Pratishthan's Polytechnic College, Indapur (Pune) 413106 Applied Science & Humanities Department 								
Time Table for: AE - 1I Teaching Mode: Online 								
Time /Day	1 09:00 To 10:00	2 10:00 To 11:00	11:00 To 11:15	3 11:15 To 12:15	4 12:15 To 01:15	01:15 To 02:15	5 02:15 To 03:15	6 03:15 To 04:15
Mon	ENG-TH AVB	BSC-I-TH ASJ	SHORT-BREAK	BMS-TH LML	LONG-BREAK	BSC-I-PR-ASJ		
Tue	BSC-I-TH ASJ	ENG-TH AVB		BMS-TH LML		ENG-PR-AVB		
Wed	BSC-II-TH SDK	ENG-TH AVB		EGM-TH SPK		EGM-PR-SPK		
Thu	BSC-II-TH SDK	BMS-TH LML		EGM-PR-SPK		BSC-II-PR-SDK		
Fri	ICT-TH AVB	EGM-TH SPK		WPM-PR-AJB		ICT-PR-AVB		
Sat	ICT-TH AVB	BMS-TH LML		BMS-PR-STS		WPM-PR-AJB		
TH- Theory, TU- Tutorial, PR- Practical								
Name of the subject	Subject Abbr.	Subject code	Name of Faculty					
English	ENG	22101	AVB: Mr. A. V. Bhamare					
Basic Science (Physics)	BSC-I	22102	ASJ: Mr. A. S. Jagtap					
Basic Science (Chemistry)	BSC-II	22102	SDK: Dr. S. D. Kadam					
Basic Mathematics	BMS	22103	LML: Mr. L. M. Lalal STS: Mr. S T Sawant					
Fundamentals of ICT	ICT	22001	AVB: Mr. A. V. Bhamare					
Engineering Graphics	EGM	22002	SPK: Mr. S. P. Korake					
Workshop Practice	WPM	22004	AJB: Mr. A. J. Bichkule					
Time Table Co-ordinator 			Head of Department 			Principal  PRINCIPAL Vidya Pratishthan's Polytechnic College Indapur (Pune) 413106		



Vidya Pratishthan's
Polytechnic College, Indapur (Pune) 413106

Applied Science & Humanities Department



Time Table for: CE - 11
Teaching Mode: Online

	1	2		3	4		5	6
Time /Day	09:00 To 10:00	10:00 To 11:00	11:00 To 11:15	11:15 To 12:15	12:15 To 01:15	01:15 To 02:15	02:15 To 03:15	03:15 To 04:15
Mon	BSC-I-TH BNP	EGM-TH KSN	SHORT-BREAK	EGM-PR-KSN		LONG-BREAK	BMS-TU-LML	
Tue	BMS-TH LML	BSC-I-TH BNP		ENG-PR-PIT			EGM-PR-KSN	
Wed	BSC-II-TH SPS	BMS-TH LML		ENG-TH PIT			BSC-II-PR-SPS	
Thu	BSC-II-TH SPS	EGM-TH KSN		ENG-TH PIT			BSC-I-PR-BNP	
Fri	ENG-TH PIT	ICT-TH SPS		BMS-TH LML			WPM-PR-RSS	
Sat	BMS-TH LML	ICT-TH SPS		WPM-PR- RSS			A-ICT-PR-SPS	

TH- Theory, TU- Tutorial, PR- Practical

Name of the subject	Subject Abbr.	Subject code	Name of Faculty
English	ENG	22101	PIT: Dr. P. I. Thakur
Basic Science (Physics)	BSC-I	22102	BNP: Mr. B. N. Pawar
Basic Science (Chemistry)	BSC-II	22102	SPS: Ms. S. P. Sarvade
Basic Mathematics	BMS	22103	LML: Mr. L.M. Lakal STS: Mr. S. T. Sawant
Fundamentals of ICT	ICT	22001	SPS: Ms. S. P. Sarvade
Engineering Graphics	EGM	22002	KSN: Ms. K. S. Nagare
Basic Workshop Practice	WPM	22004	RSS : Mr. R. S. Shirke


Time-Table Co-ordinator


Head of Department


Principal
PRINCIPAL
Vidya Pratishthan's
Polytechnic College
Indapur (Pune) 413106



Vidya Pratishthan's
Polytechnic College, Indapur (Pune) 413106

Applied Science & Humanities Department



Time Table for: CO - 11
Teaching Mode: Online



Time /Day	1 09:00 To 10:00	2 10:00 To 11:00	11:00 To 11:15	3 11:15 To 12:15	4 12:15 To 01:15	01:15 To 02:15	5 02:15 To 03:15	6 03:15 To 04:15	
Mon	EGE-TH MDK	ENG-TH PIT	SHORT-BREAK	BMS-TH STS	LONG-BREAK		BMS-TU- STS		
Tue	EGE-TH MDK	ENG-TH PIT		ICT-TH STD			BSC-II-PR- SDK		
Wed	BSC-I-TH ASJ	ENG-TH PIT		ICT-TH STD			BSC-I- PR- ASJ		
Thu	BSC-I-TH ASJ	BMS-TH STS		EGE-PR-RMW/MDK			ENG- PR- PIT		
Fri	BMS-TH STS	BSC-II-TH SDK		ICT-PR-STD			WPC-PR- STD		
Sat	BMS-TH STS	BSC-II-TH SDK		EGE-PR-RMW/MDK			WPC-PR- STD		

TH- Theory, TU- Tutorial, PR- Practical

Name of the subject	Subject Abbr.	Subject code	Name of Faculty
English	ENG	22101	PIT: Dr. P.I. Thakur
Basic Science (Physics)	BSC-I	22102	ASJ: Mr. A. S. Jagtap
Basic Science (Chemistry)	BSC-II	22102	SDK: Dr. S.D. Kadam.
Basic Mathematics	BMS	22103	STS: Mr. S. T. Sawant
Fundamentals of ICT	ICT	22001	RLG: Mrs. R. L. Ghule
Engineering Graphics	EGE	22003	MDK: Mr. M.D. Kulkarni RMW: Mr. R. M. Waghmare
Workshop Practice	WPC	22005	STD: Mr. S. T. Deokate

Time Table Co-ordinator

Head of Department

PRINCIPAL
Vidya Pratishthan's
Polytechnic College
Indapur (Pune) 413106



**Vidya Pratishthan's
Polytechnic College, Indapur (Pune) 413106**

Applied Science & Humanities Department



**Time Table for: EJ - 11
Teaching Mode: Online**

	1	2		3	4		5	6
Time /Day	09:00 To 10:00	10:00 To 11:00	11:00 To 11:15	11:15 To 12:15	12:15 To 01:15	01:15 To 02:15	02:15 To 03:15	03:15 To 04:15
Mon	EGE-TH MDK	BSC-II-TH SPS	SHORT-BREAK	BSC-I- PR-BNP		LONG-BREAK	ICT- PR -SSP	
Tue	EGE-TH MDK	BSC-II-TH SPS		BMS-TH STS			EGE-PR-MDK	
Wed	BMS-TH STS	BSC-I-TII BNP		WPM-WS-RSS			WPM-PR-SKC	
Thu	BMS-TH STS	ENG-TH PIT		BSC-II-PR-SPS			BMS-TU-STS	
Fri	BSC-I-TH BNP	ENG-TH PIT		BMS-TH STS			EGE- PR -MDK	
Sat	ENG-TH PIT			ICT-TH SSP	ICT-TH SSP		ENG-PR -PIT	

TH- Theory, TU- Tutorial, PR- Practical

Name of the subject	Subject Abbr.	Subject code	Name of Faculty
English	ENG	22101	PIT: Dr. P. J. Thakur
Basic Science (Physics)	BSC-I	22102	BNP: Mr. B. N. Pawar
Basic Science (Chemistry)	BSC-II	22102	SPS: Ms. S. P. Sarvade
Basic Mathematics	BMS	22103	STS: Mr. S. T. Sawant
Fundamentals of ICT	ICT	22001	SSP: Mr. S. S. Patil
Engineering Graphics	EGE	22003	MDK: Mr. M.D. Kulkarni
Workshop Practice	WPC	22005	SKC: Mr. S. K. Chikane RSS : Mr. R. S. Shirke

Time Table Co-ordinator

Head of Department

PRINCIPAL
Vidya Pratishthan's
Polytechnic College
Indapur (Pune) 413106



Vidya Pratishthan's
Polytechnic College, Indapur (Pune) 413106
Applied Science & Humanities Department



Time Table for: ME - 11
Teaching Mode: Online

Time /Day	1 09:00 To 10:00	2 10:00 To 11:00	11:00 To 11:15	3 11:15 To 12:15	4 12:15 To 01:15	01:15 To 02:15	5 02:15 To 03:15	6 03:15 To 04:15
Mon	BSC-II-TH SDK	BMS-TH LML	SHORT-BREAK	BSC-I-TH ASJ		LONG-BREAK	A-ENG-PR-AVB	
Tue	BSC-II-TH SDK	BSC-I-TH ASJ		EGP-PR-DSS			ICT-PR-BNP	
Wed	ENG-TH AVB	EGM-TH DSS		BMS-TH LML			EGP-PR-DSS	
Thu	ENG-TH AVB	ICT-TH BNP		BMS-TH LML			BMS-TU-LML	
Fri	BMS-TH LML	EGM-TU DSS		A-BSC-I-PR-ASJ			WPM -PR -SRK	
Sat	ICT-TH BNP	ENG-TH AVB		BSC-II-PR-SDK			WPM -PR-SRK	

TH- Theory, TU- Tutorial, PR- Practical

Name of the subject	Subject Abbr.	Subject code	Name of Faculty
English	ENG	22101	AVB: Mr. A. V. Bhamare
Basic Science (Physics)	BSC-I	22102	ASJ: Dr. A. S. Jagtap
Basic Science (Chemistry)	BSC-II	22102	SDK: Dr. S. D. Kadam
Basic Mathematics	BMS	22103	LML: Mr. L. M. Lakal
Fundamentals of ICT	ICT	22001	BNP: Mr. B. N. Pawar
Engineering Graphics	EGM	22002	DSS: Mr. D.S. Sawant
Workshop Practice	WPM	22004	SRK: Mr. S. R. Kamble

Time Table Co-ordinator

Head of Department

PRINCIPAL
Vidya Pratishthan's
Polytechnic College
Indapur (Pune) 413106

Vidya Pratishthan's
Polytechnic College, Indapur (Pune) 413 106
 Online Time - Table for AE 31 (CAD LAB / Smart Classroom)
 Department of Automobile Engineering
 Academic Year 2020-21

Time	10:00 To 11:00	11:00 To 11:15	11:15 To 12:15	12:15 To 01:15	1.15 TO 2.15	02:15 To 04:15
Monday	MMP MDK CAD LAB		AEN NBT CAD LAB	BEE VGT CAD LAB		ATS-PR-SPK
Tuesday	AEN NBT CAD LAB		BEE VGT CAD LAB	ATS SPK CAD LAB		SOM-PR-BVM
Wednesday	ATS SPK CAD LAB	SHORT BREAK	BEE VGT CAD LAB	MMP MDK CAD LAB		MMP-PR-PDR
Thursday	MMP MDK CAD LAB		SOM MDK CAD LAB	BEE VGT CAD LAB	LONG BREAK	AED-PR-SMS
Friday	AEN NBT CAD LAB		SOM MDK CAD LAB	SOM-TU- MDK		AEN-PR-NBT
Saturday	ATS SPK CAD LAB		AED SMS CAD LAB	SOM MDK CAD LAB		BEE-PR-VGT

*Note: Use Google Meet Application for Online Lectures.

Name of the Subject / Practical	Subject Abbr.	Subject Code	Name of the Faculty
Strength of Materials	SOM	(22306)	MDK- Mr. M. D. Kulkarni
Materials and Manufacturing Process	MMP	(22307)	
Automobile Engine	AEN	(22308)	NBT- Mr. N. B. Tamboi
Automobile Transmission System	ATS	(22309)	SPK- Mr. S. P. Korake
Automobile Engineering Drawing	AED	(22023)	SMS- Mr. S. M. Shinde
Basic Electrical & Electronics	BEE	(22310)	VGT- Mrs. V. G. Tawre


 TIME TABLE CO-ORDINATOR
 (DEPARTMENT)


 I/O H.O.D.
 HOD
 Automobile Department
 Vidya Pratishthan's
 Polytechnic College
 Indapur, (Pune) 413106


 PRINCIPAL
PRINCIPAL
 Vidya Pratishthan's
 Polytechnic College
 Indapur (Pune) 413106

Vidya Pratishthan's Polytechnic College, Indapur
Civil Engg.
CLASS- CE31
ONLINE TIME TABLE
w.e.f 17/08/2020

Day /Time	10:00- 11:00	11:30-12:30	2.15-3.15
MON	ASU MBS	BCO JTM	HEN KSS
TUE	CTE PAK	ASU MBS	
WED	HEN KSS	CTE PAK	MOS SPP
THU	MOS SPP	BCO JTM	
FRI	BCO JTM	CTE PAK	MOS SPP
SAT	ASU MBS	HEN KSS	

ASU- Advanced Surveying
CTE- Concrete Technology
HEN- Highway Engineering
BCO- Building Construction
MOS- Mechanics of Structure

[Signature]
HOD



[Signature]
PRINCIPAL
Vidya Pratishthan's
Polytechnic College
Indapur [Pune] 413106

Vidya Pratishthan's
Polytechnic College Indapur
Department of Computer Engineering
Academic Year 2020-21

Time Table for Online Teaching

Class CO3I

WEP: 20/07/2020

Day	10:00 am to 11:00 am	11:15 am to 12:15 am
Monday	OOP	DTE
Tuesday	DMS	DTE
Wednesday	DMS	CGR
Thursday	DSU	CGR
Friday	DSU	Micro Project Interaction
Saturday	OOP	Micro Project Interaction


HOD




Principal
PRINCIPAL
Vidya Pratishthan's
Polytechnic College
Indapur [Pune] 413106

Name of the college : V. P'S POLYTECHNIC COLLEGE,INDAPUR
 Name of Department : Electronics and Telecommunication Engg.
 Timetable for course class : E131 (Online Mode)

Day /Time	09.00 To 10.00	10.00To 11.00	11.00 to 02.15	2.15pm to 4.15pm (Practical Session)	
Mon	PEC	DT	LONG BREAK	ALN	
	SKC	ASG		VGT	
Tue	PEC	DT		ECN	
	SKC	ASG		SSP	
Wed	ECN	EMI		DT	
	SSP	RRG		ASG	
Thu	ECN	EMI		PEC	
	SSP	RRG		SKC	
Fri	PEC	AEN		EMI	
	SKC	VGT		RRG	
Sat	EMI	AEN		EMI / AEN	
	RRG	VGT			


CO-ORDINATOR


HOD


PRINCIPAL

PEC- Principles of Electronics Communication	SKC – Mr. CHIKANE S. K.
DTE- Digital Techniques	ASG – Mr. GAIKWAD A. S.
EMI- Electronic Measurement and Instrument	RRG- Mrs. GORE R. R.
ECN- Electronic Circuit and Network	SSP- Mr. Patil S.S.
AEN- Applied Electronics	VGT- Mrs. Taware V.G.



Vidya Pratishthan's
Polytechnic College, Indapur (Pune) 413 106
Mechanical Engineering: ME-3I
W. E. F. 13 July 2020



Day / Time	10 am to 11 am	11.15 am to 12.15 pm
MON	TEN RMG	MEM YBJ
TUE	MWD DSS	TEN RMG
WED	BEE RRG	MWD DSS
THU	EME GVB	BEE RRG
FRI	SOM RMW	BEE RRG
SAT	MEM YBJ	SOM RMW




TIME TABLE CO-ORDINATOR


H.O.D.


PRINCIPAL
PRINCIPAL
Vidya Pratishthan's
Polytechnic College
Indapur (Pune) 413106



Vidya Pratishthan's
Polytechnic College, Indapur (Pune) 413 106
 Online Time - Table for AE 51 (CAD LAB / Smart Classroom)
Department of Automobile Engineering
 Academic Year 2020-21

VPP
Estd - 2008

Time Day	09:00 To	10:00 To	11:15 To	12.15 TO	1.15 TO	02:15 To
	10:00	11:15	12:15	1.15	2.15	04:15
Monday	TTW NBT CAD LAB		TMM SPK CAD LAB	ABE SMS CAD LAB		ACD-PR-SMS
Tuesday	EST BNP CAD LAB		ACD SMS CAD LAB			ABE-PR-SMS
Wednesday	ACD SMS CAD LAB	BREAK	TTW NBT CAD LAB	EST BNP CAD LAB	SHORT BREAK	TTW-PR-NBT
Thursday	TMM SPK CAD LAB		ABE SMS CAD LAB	EDE SMS CAD LAB		
Friday	EST BNP CAD LAB		ABE SMS CAD LAB	EDE SMS CAD LAB		EDE-PR-SMS
Saturday	ACD SMS CAD LAB		TTW NBT CAD LAB	TMM SPK CAD LAB		CPP-PR-(ALL STAFF)

*Note: Use Google Meet Application for Online Lectures.

Name of the Subject / Practical	Subject Abbr.	Subject Code	Name of the Faculty
Environmental Studies	EST	(22447)	BNP- Mr. B.N. Pawar
Transport Management & Motor Vehicle	TMM	(22557)	SPK- Mr. S.P. Korake
Automobile Component Design	ACD	(22558)	
Automobile Body Engineering and Safety	ABE	(22561)	SMS- Mr. S.M. Shinde
Entrepreneurship Development	EDE	(22032)	
Two & Three Wheeler Technology	TTW	(22559)	NBT- Mr. N.B. Tamboli

TIME TABLE CO-ORDINATOR
(DEPARTMENT)

I/C H.O.D.
HOD

Automobile Department
Vidya Pratishthan's

PRINCIPAL
PRINCIPAL
Vidya Pratishthan's
Polytechnic College

Vidya Pratishthan's Polytechnic College, Indapur

Civil Engg.

CLASS- CE51

ONLINE TIME TABLE

w.e.f 17/08/2020

Day /Time	10:00- 11:00	11:30-12:30	2.15-3.15
MON	EAC SPP	WRE PAK	
TUE	TEN KSS	EAC SPP	WRE PAK
WED	DRS KSN	PHE JTM	
THU	DRS KSN	TEN KSS	PHE JTM
FRI	DRS KSN	PHE JTM	TEN KSS
SAT	WRE PAK	EAC SPP	

EAC- Estimating & Costing

DRS- Design of RCC Structure

WRE- Water Resource Engineering

TEN- Transportation Engineering

PHE- Public Health Engineering

F. Diant
HOD



[Signature]
PRINCIPAL
**Vidya Pratishthan's
Polytechnic College
Indapur (Pune) 413106**

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Vidya Pratishthan's
Polytechnic College Indapur
Department of Computer Engineering
Academic Year 2020-21

Time Table for Online Teaching

Class C05I

WEF: 20/07/2020

Day	10:00 am to 11:00 am	11:15 am to 12:15 am
Monday	AJP	OSY
Tuesday	CPP	STE
Wednesday	CPP	STE
Thursday	EST	CSSL
Friday	EST	OSY
Saturday	CSSL	AJP


HOD




Principal
PRINCIPAL
Vidya Pratishthan's
Polytechnic College
Indapur (Pune) 413106

Vidya Pratishthan's
Polytechnic College, Indapur
 Department of Electronics and Telecommunication Engg.

ACADEMIC YEAR 2020-2021

TIME TABLE

Class: EJSI

W. e. T. 13/07/2020

<i>Day /Time</i>	<i>10.00am to 11.00am</i>	<i>11.15am To 12.15pm</i>
<i>Mon</i>	IAU SSP	CSP VGT
<i>Tue</i>	IAU SSP	CSP VGT
<i>Wed</i>	ESY ASG	MWC SKC
<i>Thu</i>	MWC SKC	CSP VGT
<i>Fri</i>	ESY ASG	IAU SSP
<i>Sat</i>	ESY ASG	MWC SKC


HOD

HOD

Electronics Telecommunication Department
 Vidya Pratishthan's
 Polytechnic College
 Indapur


Principal



Vidya Pratishthan's
Polytechnic College, Indapur (Pune) 413 106
Mechanical Engineering: ME-51
W. E. F. 13 July 2020



Day / Time	10 am to 11 am	11.15 am to 12.15 pm
MON	EMD BVM	PER GVB
TUE	PER GVB	AMP RMW
WED	AMP RMW	MAN YBJ
THU	MAN YBJ	PPE RMG
FRI	PPE RMG	EMD BVM


TIME TABLE CO-ORDINATOR


H.O.D.




PRINCIPAL
Vidya Pratishthan's
Polytechnic College
Indapur (Pune) 413106



• **Teaching Load of each Faculty :-**

➤ **Department Of Applied Science & Humanities**

The following is staff of individual work load for academic year 2020-21 (Odd semester):-

 VIDYA PRATISHTHAN'S POLYTECHNIC COLLEGE, INDAPUR DEPARTMENT OF APPLIED SCIENCE & HUMANITIES First, Fifth Semester Workload A. Y. 2020-21 																	
																Date: 19.12.2020	
Sr. No.	Name of Faculty	Course	Sem & Scheme	Course Code	AE		CE		CO		EJ		ME		Total		Total
					TH	PR	TH	PR	TH	PR	TH	PR	TH	PR	TH	PR	
1	Dr. Kadam S.D.	Basic Science (Chemistry)	1I	22102	2	2			2	4			2	4	6	10	16
2	Ms. Saravade S. P.	Basic Science (Chemistry)	1I	22102			2	2			2	2			4	4	12
		ICT					2	2					2		4		
3	Mr. Jagtap A.S.	Basic Science (Physics)	1I	22102	2	2			2	4			2	4	6	10	16
4	Mr. Pawar B.N.	Basic Science (Physics)	1I	22102			2	2			2	2			4	4	17
		ICT	1I	22001									2	4	2	4	
		Environment Studies(AE5I)	5I	22447	3										3	0	
5	Dr. Thakur P.I.	English	1I	22101			3	2	3	4	3	2			9	8	17
6	Mr. Bhamare A.V.	English	1I	22101	3	2							3	4	6	6	16
		ICT	1I	22001	2	2									2	2	
7	Mr. Lakal L.M.	Basic Mathematics	1I	22103	4		4	2					4	4	12	6	18
8	Mr. Sawant S.T.	Basic Mathematics	1I	22103		2			4	4	4	2			8	8	16
														Total	62	66	128

➤ **Department of Automobile Engineering. :-**

The following is staff of individual work load for academic year 2020-21 (Odd semester):-

Vidya Pratishthan's																	
Polytechnic College ,Indapur (Pune) 413 106																	
Total Individual Workload (Load Sheet) of AE For Academic Year 2020 - 21 (Odd Sem)																	
Date :-20-06-2020																	
Sr. No.	Name of the Subject	Course Abbr.	Course Code	Class	Sem	Teaching Scheme			No. of Batches	Teaching Load			Total Load			Grand Total	Name of the Staff
						TH	TU	PR		TH	TU	PR	TH	TU	PR		
1	Automobile Engineering Drawing	AED	22023	AE3I	III	1	--	4	2	1	--	8	7	---	14	21	Mr. Shinde S.M.
	Automobile Components Design	ACD	22558	AE5I	V	3#	--	2	1	3	--	2					
	Automobile Body Engineering and Safety	ABE	22561			3#	--	2	1	3	--	2					
	Capstone Project Planning	CPP	22050			--	--	2	1	--	--	2					
2	Engineering Graphics	EGE	22003	EJ1I	I	2	--	4	1	2	--	4	8	4	10	22	Mr. Kulkarni M.D.
				CO1I		--	4	1	--	4							
	Materials & Manufacturing Processes	MMP	22307	AE3I	III	3#	--	--	1	3	--	--					
Strength of Materials	SOM	22306	3#			2	2	1	3	4	2						
3	Engineering Graphics	EGM	22002	AE1I	I	2	--	4	1	2	--	4	8	---	12	20	Mr. Korake S.P.
				ME1I		--	--	4									
	Automobile Transmission System	ATS	22309	AE3I	III	3#	--	2	1	3	--	4					
	Transport Management & Motor Vehicle Act	TMM	22557	AE5I	V	3#	--	--	1	3	--	--					
4	Automobile Engine	AEN	22308	AE3I	III	3#	--	4	2	3	--	8	8	---	12	20	Mr. Tamboli N.B.
	Two & Three Wheeler Technology	TTW	22559	AE5I	V	3#	--	2	1	3	--	2					
	Entrepreneurship Development	EDE	22032			2	--	2	1	2	--	2					

Note: # Indicates (70+30) Marks Theory Paper

➤ **Department of Civil Engineering**

The following is staff of individual work load for academic year 2020-21 (Odd semester):-

Vidya Pratishthan's Polytechnic College, Indapur.												
Civil Department (CE)												
Workload distribution of Staff for Academic Year 2020-21 (Odd Sem)												
Sr. No.	Name of the Staff	Sem	Class	Course	Course Code	TH	TU	PR	Batches	Total PR load	Total Load	Work Load
1	Mr.Supekar M.B.	3	CE 3I	ASU	22301	3		4	2	8	11	19
		5	CE 5I	WRE	22501	4		2	2	4	8	
2	Mr.Shinde K.S.	3	CE 3I	HEN	22302	3		2	2	4	7	18
		5	CE 5I	TEN	22507	3		2	2	4	7	
		5	CE 5I	CPP	22058			2	2	4	4	
3	Ms.Kawade P.A.	3	CE 3I	CTE	22305	3		2	2	4	7	15
		5	CE 5I	WRE	22501	4		2	2	4	8	
4	Ms.Nagare K.S.	1	CE II	EGM	22002	2		4	1	4	6	23
		5	CE 5I	DSR	22502	4	1	2	2	4	9	
		3	CE 3I	CAD	22022			4	2	8	8	
5	Ms.Mujawar J.T.	3	CE 3I	BCO	22304	3		2	2	4	7	14
		5	CE 5I	PHE	22504	3		2	2	4	7	
6	Mr.Patange S.P.	3	CE 3I	MOS	22303	3	2	2	2	8	11	22
		5	CE 5I	EAC	22503	3		4	2	8	11	
7	Mr. Makhare R D	3	CE 3I	BCO	22304	3		2	2	4	7	14
		3	CE 3I	CTE	22305	3		2	2	4	7	

➤ **Department of Computer Engineering**

The following is staff of individual work load for academic year 2020-21 (Odd semester):-

Vidya Pratishthan's Polytechnic College, Indapur										
Department of Computer Engineering										
Total WorkLoad										
Year 2020-21 (Sem-I & III & V)										
Staff Name	Subject	Course Code	Sem	Th	Tu	Pr	Batches	Total PR load	Total Load	Grand Total
Mr. Bhuse S.H.	Environmental Studies	CO	V	3				0	3	15
	Capstone Project Planning	CO	V	0		2	3	6	6	
	Operating System	CO	V	0		2	3	6	6	
Mr. Kamble P.S	Database Management System	CO	III	4	2	2	3	6	12	21
	Client Side Scripting Language	CO	V	3		2	3	6	9	
Mr. Deokate S.T	Operating System	CO	V	3					3	22
	Software Testing	CO	V	3		2	3	6	9	
	Basic Workshop Practice	CO	I			4	2	8	8	
	Industrial Training	CO	V						2	
Mrs. Ghule R.L	Computer Graphics	CO	V	3		2	3	6	9	24
	Fundamentals of ICT	EJ	I	2		2	1	2	4	
	Environmental Studies	EJ	V	3				0	3	
	Industrial Training	CO	V	0		6	1	6	6	
	Industrial Training	CO	V						2	
Ms. Kawade V.S	Industrial Training	CO	I			4	1	4	4	21
	Object Oriented Programming using C++	CO	III	3	2	2	3	6	11	
	Operating System	CO	V			2	3	6	6	
s. Nanaware R	Advanced Java Programming	CO	V	3	1	2	3	6	10	21
	Data structure using 'C'	CO	III	3		2	3	6	9	
	Industrial Training	CO	V						2	

➤ **Department of Electronics & Tele communication**

The following is staff of individual work load for academic year 2020-21 (Odd semester):-

Vidya Pratishthan's Polytechnic College, Indapur.												
Civil Department (CE)												
Workload distribution of Staff for Academic Year 2020-21 (Odd Sem)												
Sr. No.	Name of the Staff	Sem	Class	Course	Course Code	TH	TU	PR	Batches	Total PR load	Total Load	Work Load
1	Mr.Supekar M.B.	3	CE 3I	ASU	22301	3		4	2	8	11	19
		5	CE 5I	WRE	22501	4		2	2	4	8	
2	Mr.Shinde K.S.	3	CE 3I	HEN	22302	3		2	2	4	7	18
		5	CE 5I	TEN	22507	3		2	2	4	7	
		5	CE 5I	CPP	22058			2	2	4	4	
3	Ms.Kawade P.A.	3	CE 3I	CTE	22305	3		2	2	4	7	15
		5	CE 5I	WRE	22501	4		2	2	4	8	
4	Ms.Nagare K.S.	1	CE 1I	EGM	22002	2		4	1	4	6	23
		5	CE 5I	DSR	22502	4	1	2	2	4	9	
		3	CE 3I	CAD	22022			4	2	8	8	
5	Ms.Mujawar J.T.	3	CE 3I	BCO	22304	3		2	2	4	7	14
		5	CE 5I	PHE	22504	3		2	2	4	7	
6	Mr.Patange S.P.	3	CE 3I	MOS	22303	3	2	2	2	8	11	22
		5	CE 5I	EAC	22503	3		4	2	8	11	
7	Mr. Makhare R D	3	CE 3I	BCO	22304	3		2	2	4	7	14
		3	CE 3I	CTE	22305	3		2	2	4	7	

➤ Department of Mechanical Engineering

The following is staff of individual work load for academic year 2020-21 (Odd semester):-

Vidya Pratishthan's Polytechnic College Indapur (Pune)											
DEPARTMENT OF MECHANICAL ENGINEERING											
Staff Workload Sheet											
ODD SEMESTER: 2020- 2021											
SR. NO.	NAME OF FACULTY	SEM	CLASS	SUBJECT	TH	TU	PR	BATCHES	PRACTICAL	TOTAL	REMARK
					HRS.	HRS.	HRS.		TOTAL		
1	Mr.Malave B.V.	V	ME	EMD	4	-	2	3	6	10	20
		V	ME	SMO	-	-	4	2	8	8	
		III	AE	SOM	-	-	2	1	2	2	
2	Mr.Sawant D.S.	III	ME	MWM	3	-	4	3	12	15	21
		I	ME	EGP	2	-	4	1	4	6	
3	Mr. Gore R.M.	V	ME	PPE	3	-	2	3	6	9	18
		III	ME	TEN	3	-	2	3	6	9	
4	Mr.Waghmare R.M.	V	ME	AMP	4	-	-	-	-	4	23
		III	ME	SOM	3	2	2	3	12	15	
		I	CO	EGP	0	-	4	1	4	4	
5	Mr. Bhujbal G.V.	III	ME	EME	3	-	2	3	6	9	22
		V	ME	PER	3	-	2	3	6	9	
		V	ME	CPP	-	-	2	2	4	4	
6	Mr. Jadhav Y.B.	V	ME	MAN	3	-	-	-	-	3	18
		III	ME	MEM	3	-	2	3	6	9	
		V	ME	SMO	-	-	4	1	4	4	
		V	ME	CPP	-	-	2	1	2	2	

- International Continuous Evaluation System and place :- NA

- Student's assessment of Faculty , system in place :

Students' feedback is taken at the end of each semester and performance appraisal forms are filled by every staff member at the end of each academic year. Confidential reports of staff are maintained on the basis of students' feedback/academic result and staff appraisal.

- **For each Post Graduate Course give the following :- NA**

- Title of the Course
- Curricula and Syllabus
- Laboratory facilities exclusive to the Post Graduates Course

- **Special Purpose :-**

- Software , all design tools in case
- Academic Calendar and frame work

16. Enrolment of students in the last 3 years :-

SR NO	ACADEMIC YEAR	NO.OF STUDENTS ADMITTED & ENROLLED
01	2018-19	146 NOS
02	2019-20	248 NOS
03	2020-21	172

17. List of Research Projects /Consultancy Works :-

- Number of Projects carried out , funding agency , Grant received - NA
- Publication (if any) out of research in last three years out of masters project :- NA
- Industrial Linkage : NA
- **MOUs with Industries (Minimum 3) :-**
 - **The following MOU have recognized with different industries branch wise are following**

MoU's per Courses (Branch wise)


Automobile Engg.			
Sr. No.	Name of Company	Address of Company	Manufacturing/Domain
1	Sonai Group	Indapur	Automoboile service station
2	Mota Chverolet	Baramati	Automoboile service station
3	Somani Hyundai	Baramati	Automoboile service station
Civil Engg.			
Sr. No.	Name of Company	Address of Company	Manufacturing/Domain
1	Mukti Township development And Construction	Braramati	Developer
2	Borade Associates	Braramati	Associate
3	Kale Infra Project Ltd.	Braramati	Developer
4	M.D.Developer	Indapur	Developer
5	Creative designer	Indapur	Developer
6	Er Mahesh D Patil Civil Engineer & Govt. Contractor	Indapur	Developer
7	V. D. Consultant	Indapur	Developer
8	Shinde Associates	Indapur	Developer
Computer Engg.			
Sr. No.	Name of Company	Address of Company	Manufacturing/Domain
1	Xtrovix Technologies ltd	Narhe, Pune	Software Development

2	Shree Data Sales Bhigwan	Bhigwan	Sales, Services & Networking
Mechanical Engg.			
Sr. No.	Name of Company	Address of Company	Manufacturing/Domain
1	Paiggio Vehicales Pvt., Ltd.,	Baramati	Manufacturer
2	Mota Autowheels (Honda Pvt. Ltd.)	Baramati	Sale & Services
3	Mahalaxmi Automotive (Maruti Suzuki)	Baramati	Sale & Services
4	Varad Automotive	Baramati	Services
5	DEMECH	Baramati	Chemical and Boiler parts Manufacturer
6	For Quality Engineers Works	Baramati	Manufacturer
E & Tc Engg.			
Sr. No.	Name of Company	Address of Company	Manufacturing/Domain
1	Indapur Dairy & milk Products	Indapur	Food Processing
2	Technofriends Eletronic Solutions	Indapur	E & Tc & Electrical
3	Curiosity Automation	Baramati	Service Industry
Academic Agreement			
Vidya Pratishthan's Polytechnic College, Indapur is singed An academic agreement with following technical institutes for the academic programs, activities and placements of students.			
Sr. No.	Name of Institute	Location	
1	Vidya Pratishthan's Information Technology (VIIT)	Baramati	
2	Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology(VPKBIET)	Baramati	

18. LoA and subsequent EoA till the current Academic Year :-

➤ The following EoA for Academic year 2018-19

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2018-19
Extension of Approval (EoA)

F.No. Western/1-3508338793/2018/EoA Date: 04-Apr-2018

To,

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

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-440610371	Application Id	1-3508338793
Name of the Institute	VIDYA PRATISHTHAN'S POLYTECHNIC COLLEGE	Name of the Society/Trust	VIDYA PRATISHTHAN
Institute Address	VIDYANAGARI, TARANGWADI, INDAPUR, PUNE, Maharashtra, 413106	Society/Trust Address	VIDYANAGARI, BHIGWAN ROAD, BARAMATI, BARAMATI, PUNE, Maharashtra, 413133
Institute Type	Unaided - Private	Region	Western

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site	No	Change of Site Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA

To conduct following Courses with the Intake Indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf Quota/ OCI/ Approval Status	Foreign Collaboration / Twinning Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	AUTOMOBILE ENGINEERING	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	CIVIL ENGINEERING	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	COMPUTER ENGINEERING	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA	NA
ENGINEERING AND	1st	DIPLOMA	ELECTRONICS & TELE-	FT	Maharashtra State Board of Technical Education,	60	NA	NA	NA

Application No:1-3508338793
Note: This is a Computer generated Report. No signature is required.
Printed By : aic000232

Page 1 of 2
Letter Printed On:25 April 2018

TECHNOLOGY			COMMUNICATION ENGINEERING		Mumbai				
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	MECHANICAL ENGINEERING	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA	NA

+FT -Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
2. The Director Of Technical Education**,
Maharashtra
3. The Registrar**,
Maharashtra State Board of Technical Education, Mumbai
4. The Principal / Director,
VIDYA PRATISHTHAN'S POLYTECHNIC COLLEGE
VIDYANAGARI, TARANGWADI,
INDAPUR,PUNE,
Maharashtra,413106
5. The Secretary / Chairman,
VIDYA PRATISHTHAN
VIDYANAGARI, BHIGWAN ROAD, BARAMATI,
BARAMATI,PUNE,
Maharashtra,413133
6. Guard File(AICTE)

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

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Application No:1-3508338793
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Page 2 of 2
Letter Printed On: 25 April 2018

✓ The following EOA for Academic year 2019-20

All India Council for Technical Education

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

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



APPROVAL PROCESS 2019-20

Extension of Approval (EOA)

F.No. Western/1-4263269339/2019/EOA

Date: 10-Apr-2019

To,

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

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-440610371	Application Id	1-4263269339
Name of the Institute	VIDYA PRATISHTHAN'S POLYTECHNIC COLLEGE	Name of the Society/Trust	VIDYA PRATISHTHAN
Institute Address	VIDYANAGARI, TARANGWADI, INDAPUR, PUNE, Maharashtra, 413106	Society/Trust Address	VIDYANAGARI, BHIGWAN ROAD, BARAMATI, BARAMATI, PUNE, Maharashtra, 413133
Institute Type	Unaided - Private	Region	Western

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site/Location	No	Change of Site/Location Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA
Opted for Merger of Institution	No	Merger of Institution Approved or Not	NA
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake Indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Guif quota / OCI / Approval Status
Engineering And Technology	1st	DIPLOMA	Automobile Engineering	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA
Engineering And Technology	1st	DIPLOMA	Civil Engineering	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA
Engineering And Technology	1st	DIPLOMA	Computer Engineering	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA
Engineering And Technology	1st	DIPLOMA	Electronics & Tele-Communication	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA

Application No:1-4263269339

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

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Page 1 of 2

Letter Printed On:28 April 2019

Engineering And Technology	1st	DIPLOMA	Engineering Mechanical Engineering	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA
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+FT -Full Time,PT-Part Time

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It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Director Of Technical Education**, Maharashtra
2. The Registrar**,
Maharashtra State Board Of Technical Education, Mumbai
3. The Principal / Director,
Vidya Pratishthan'S Polytechnic College
Vidyanagari, Tarangwadi,
Indapur,Pune,
Maharashtra,413106
4. The Secretary / Chairman,
Vidya Pratishthan
Vidyanagari, Bhigwan Road, Baramati.
Baramati,Pune,
Maharashtra,413133
5. The Regional Officer,
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
6. Guard File(AICTE)

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

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Application No:1-4263269339

Note: This is a Computer generated Report. No signature is required.
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Page 2 of 2

Letter Printed On:28 April 2019

➤ The following EOA for Academic year 2020-21

All India Council for Technical Education
(An Autonomous Organization, Under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110067 Website: <https://www.aicte-india.org>



APPROVAL PROCESS 2020-21			
APPLICATION REPORT			
INSTITUTION DETAILS			
INSTITUTION DETAILS: BASIC DETAILS			
Current Application Number	1-7010514733	Application Type	Extension-Expansion-Closure
Current Status	Submitted	Sub Status	Payment Received
Permanent Institution ID	1-440810371	Academic Year	2020-2021
Approval Status of Application	Data Not Available	Application Opened Date	02/25/2020
Application Submitted Date	02/26/2020	Attend Scrutiny Committee Date	Data Not Available
Appeal Requested Date	Data Not Available	Reopened Application Date	Data Not Available
Overall Deficiency	No		
INSTITUTION DETAILS: MORE INFORMATION			
Name of Institution	Vidya Pratishthan'S Polytechnic College	Address of Institution	Vidyanagari, Tarangwadi
State/ UT	Maharashtra	District	Pune
Town/ City/ Village	Indapur	AICTE Region	Western
PIN	413106	Women's Institution	No
Institution Type	Private-Self Financing	Any Self- Financed Course	Yes
Percentage Grant Received from Government	0	Are you an Institution for PWD Students	No
Minority Institution	No	Type of Minority	NA
Minority Name, if Linguistic	NA	Year of LOA	2008
ORGANIZATION			
Name of the Parent Organization (Trust/ Society/ Company)	Vidya Pratishthan	Type of the Organization (Trust/ Society/ Company)	Trust
Registered With	Assistant Registrar Of Societies, Pune Region	Registration Date	10/16/1972
Registration Number	MAH 782 POONA	Organization Address	Vidyanagari, Bhigwan Road, Baramati
State/UT	Maharashtra	District	Pune
Town / City / Village	Baramati	PIN	413133
Land Phone STD Code	2112	Land Phone Number	243881
PAN	AAAAV0598M	Organization Website	www.vidyapratishthan.org
QUESTIONS			
Do you wish to Apply for 'Extension of Approval (EOA)'			Yes
Do you wish to apply for any change(s) as per the provisions of this year Approval Process Handbook?			No
CONTACT PERSON/REGISTRAR DETAILS			
Title:	Mr.	First Name:	Rajkumar
Last Name:	Veer	Address:	Vidyanagari, Indapur, Dist- Pune, Pin-413106
Designation:	Principal	State/ UT:	Maharashtra
District:	Pune	Town/ City/ Village:	Indapur

Postal Code:	413106	STD Code:	2111
Land Phone Number:	225600	Mobile Number:	7020245355
Alternate Mobile Number:	9423586293	Email Address:	vppci@vidyapratishthan.com
Alternate Email Address:	vppindapur@gmail.com		

PROGRAMS & COURSES

PROGRAMS

Programme	New/ Existing Programme
ENGINEERING AND TECHNOLOGY	Existing Programme

COURSE DETAILS

Programme		Engineering & Technology									
Sr. No.	Course Name	Level	FT/PT	Affiliating body/ University	Intake approved 2018-19	Intake Approved 2019-20	Applied For	Applied Intake 2020-21	NRI Approval Status	PIO/OCI/ FN Approval Status	Status of NBA accreditation
1	AUTOMOBILE ENGINEERING	DIPLOMA	FT	Maharashtra State Board of Technical Education, Mumbai	60	60	EoA Only	60	Not interested	Not interested	NOT ELIGIBLE
2	CIVIL ENGINEERING	DIPLOMA	FT	Maharashtra State Board of Technical Education, Mumbai	60	60	EoA Only	60	Not interested	Not interested	NOT ELIGIBLE
3	COMPUTER ENGINEERING	DIPLOMA	FT	Maharashtra State Board of Technical Education, Mumbai	60	60	EoA Only	60	Not interested	Not interested	NOT ELIGIBLE
4	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	DIPLOMA	FT	Maharashtra State Board of Technical Education, Mumbai	60	60	EoA Only	60	Not interested	Not interested	NOT ELIGIBLE
5	MECHANICAL ENGINEERING	DIPLOMA	FT	Maharashtra State Board of Technical Education, Mumbai	60	60	EoA Only	60	Not interested	Not interested	NOT ELIGIBLE

HOI & Faculty Members

PRINCIPAL / DIRECTOR

PERSONAL DETAILS

Surname/Family name	Year	First Name	
Father's Name	Arvind	Mother's Name	Rajkumar
Date of Birth	06/06/1972	Mobile Number	7020245355
STD code	912111	Land Phone Number	225600
Email	principal.vppci@vidyapratishthan.com	PAN	ABAPV9041M

EDUCATIONAL DETAILS

Doctorate Degree	No	Master's Degree	M.E (EC)
Bachelor's Degree	B.E.(E&TC)	Other Qualifications	Ph.D(Pursuing)
International Certification (If Any)	0	Field of Specialization	ELECTRONICS TELECOMMUNICATION

DETAILS RELATED TO PROFESSION

Date of joining the Institution	10/24/2018	Appointment Type	Regular
Exact Designation	Principal		

WORK EXPERIENCE DETAILS

Teaching Experience (Years)	22	Research Experience (Years)	0
Industry Experience (Years)	2		

OTHER DETAILS

END