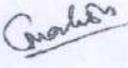
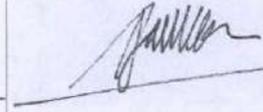


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|--|--|---|-------------------------------|---|--|
| i. Name of Teaching Staff | DR. VILAS VIJAYA KARJINNI, DIRECTOR | | |  | |
| | | | |  | |
| ii. Date of Birth | 11/08/1961 | | | | |
| iii. Unique ID | 1-2326080527 | | | | |
| iv. Education Qualification | UG B.E. (Civil Engg.) | PG M. Tech (Transportation Systems Engg.) | Ph. D. (Civil Engineering) | | |
| v. Work Experience - | • Teaching – 35 Years | • Research – | • Industry – NIL | • Others – Nil | |
| vi. Area of Specialization | Transportation Systems Engineering | | | | |
| vii. Courses taught at | Under Graduate- Transportation Engineering, Traffic Engg. Post Graduate level – Pavement Design, Urban Transport Planning | | | | |
| viii. Research guidance | • No of Papers Published - | National – 19 | International Journals – 14 | International Conferences - 18 National Conf. 38 | |
| | • Master – 09 | | • Ph.D. – 05 | | |
| ix. Projects Carried out | -- | | | | |
| x. Patents | -- | | | | |
| xi. Technology Transfer | -- | | | | |
| xii. Research Publications | -- | | | | |
| xiii. No of Books Published with details | 4 | | | | |

| | | | | |
|--|---|--|--|------------------|
| i. Name of Teaching Staff | Dr. M. M. Mujumdar | |  Signature :-  | |
| ii. Date of Birth | 13/11/1968 | | | |
| iii. Unique ID | 1-445102381 | | | |
| iv. Education Qualification | UG BE(Civil) First class with distinction | PG ME(WRE) First class with distinction | PhD (Civil Engineering) | |
| v. Work Experience - | • Teaching – 30 years | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Hydraulics & Water Resources Engineering | | | |
| vii. Courses taught at | S.E./T.E./B.E. Civil Engineering | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals - 10 | Conferences - 20 |
| | • Master - 02 | | • Ph.D. - 04 | |
| ix. Projects Carried out | Rs. 28000/- (for NEAC sponsored by MoEF) | | | |
| x. Patents | --- | | | |
| xi. Technology Transfer | --- | | | |
| xii. Research Publications | --- | | | |
| xiii. No of Books Published with details | 1) Fluid Mechanics-I (Publisher: 78-93-83752-46-1,Electrotech Publication, Engineering Series) 2) A Text book on Water Resources Engineering-II (Publisher: 978-93-83752-46-1,Electrotech Publication, Engineering Series) | | | |

| | | | | |
|------------------------------------|---|------------------------------------|--|--|
| Name of Teaching Staff | Prof.Dr.M.S.Chavan | | Passport size photograph   Signature :- | |
| Date of Birth | 29/12/1970 | | | |
| Unique ID | 1-764833502 | | | |
| Education Qualification | UG –BE (Electronics Engg.) | PG – ME Electrical-Control Systems | Ph. D. Electronics & Communication Engg. | |
| Work Experience - | • Teaching – 26 | • Research – 10 | • Industry – Nil | • Others – ---- |
| Area of Specialization | Signal Processing, Control System. | | | |
| Courses taught at | Under Graduate/Post Graduate level.UG-Signals & Systems, Digital Signal Processing.PG-Research Methodology (Audit Course), ELA. | | | |
| Research guidance | • No of Papers Published - | National – 03 | International Journals – 18 | Conferences – National-30,International-30 |
| | • Master - 15 | | • Ph.D. – 08(Guiding) | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | Nil | | | |

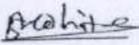
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|---|--|--|-----------------------------|--|
| Name of Teaching Staff | Prof.A.R.Nigavekar | | Passport size photograph | |
| | |  | | |
| | Signature :-  | | | |
| Date of Birth | 14/10/1967 | | | |
| Unique ID | 1-453869309 | | | |
| Education Qualification | UG –BE (Electronics Engg.) | PG – ME (Electronics Engg.) | Ph. D. ----- | |
| Work Experience - | • Teaching – 29 | • Research – ----- | • Industry – Nil | • Others – ---- |
| Area of Specialization | Embedded System Design, Electronic System Design. | | | |
| Courses taught at | Under Graduate/Post Graduate level.UG- Embedded System Design, Electronic System Design, Power Electronics, Digital System.PG- Embedded System Programming | | | |
| Research guidance | • No of Papers Published - | National – 04 | International Journals – 04 | Conferences – National-03,International--- |
| | • Master - 08 | • Ph.D. – NA | | |
| Projects Carried out | Two Projects-IIG, Godrej. | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | Radio over fiber for wireless technology. | | | |

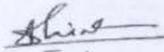
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|---|--|--|--|--|
| Name of Teaching Staff | Prof.V.K.Desai | | Passport size photograph  Signature :- | |
| Date of Birth | 26/09/1969 | | | |
| Unique ID | 1-453976257 | | | |
| Education Qualification | UG –BE (Electronics with First Class. | PG – ACTS CDAC PG Diploma in VLSI Design | Ph. D. ----- | |
| Work Experience - | • Teaching – 24 | • Research – ---- | • Industry – Nil | • Others – ---- |
| Area of Specialization | VLSI Design, Programming Languages, Computer Architecture & Operating System. | | | |
| Courses taught at | VLSI Design, Programming Languages, Computer Organization | | | |
| Research guidance | • No of Papers Published - | National – Nil | International Journals – Nil | Conferences – National- 01,International- Nil |
| | • Master - Nil | • Ph.D. –Nil | | |
| Projects Carried out | Designed and Implemented Projects for following professional:1)Godrej Agrovet,Miraj.Maharashtra,Punjab,Rajasthan in plant automation.2)Indian Institute of Geomagnetism, Mumbai for Design and Implementation of all sky scanning photometer | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | Basic Electronics & Computer Programming-Nirali Publication. Book Chapter. | | | |

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|---|---|--|--|--|
| Name of Teaching Staff | Prof.A.L.Renke | | Passport size photograph  | |
| | Signature :- | | | |
| Date of Birth | 20/12/1972 | | | |
| Unique ID | 1-454089281 | | | |
| Education Qualification | UG –BE (Electronics Engg.)First Class with Distinction | PG – ME Electronics & Telecommunication. First Class | Ph. D. Registered | |
| Work Experience - | • Teaching – 18 | • Research – --- | • Industry – Nil | • Others – ---- |
| Area of Specialization | Microwave Engg, Antenna Design. | | | |
| Courses taught at | Under Graduate/Post Graduate level.UG-Electromagnetic Engineering, Matlab Programming, Microwave Engg., Digital Communication PG- | | | |
| Research guidance | • No of Papers Published - | National – -- | International Journals – 06 | Conferences – National-05,International-02 |
| | • Master - 07 | | • Ph.D. – ----- | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | Nil | | | |

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|---|---|---|--|--|
| Name of Teaching Staff | Prof.V.V.Patil | | Passport size photograph  | |
| | Signature :- | | | |
| Date of Birth | 18/07/1971 | | | |
| Unique ID | 1-454089285 | | | |
| Education Qualification | UG –BE (Electronics Engg.) with First Class | PG – M.Tech. Electronics with First Class | Ph. D. Pursuing | |
| Work Experience - | • Teaching – 18 | • Research – ----- | • Industry – 1 | • Others – ---- |
| Area of Specialization | Microprocessors and Microcontrollers. | | | |
| Courses taught at | Under Graduate/Post Graduate level.UG- Digital System & Microprocessor, Microcontroller,PG- | | | |
| Research guidance | • No of Papers Published - | National – 02 | International Journals – 08 | Conferences – National-02,International- Nil |
| | • Master - 07 | | • Ph.D. – ----- | |
| Projects Carried out | Rs.15 Lacs Co-coordinator MODROBS(AICTE) Industry Related Embedded Laboratory | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | Nil | | | |

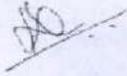
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|------------------------------------|---|-------------------------------------|--|--|
| Name of Teaching Staff | Prof.(Mrs.)M.V.Gangapure | | Passport size photograph | |
| | | |  Signature :- | |
| Date of Birth | 08/05/1978 | | | |
| Unique ID | 1-454201381 | | | |
| Education Qualification | UG (Electronics Engg.) | PG(Electronics & Telecommunication) | Ph. D. ----- | |
| Work Experience - | • Teaching – 15 | • Research – 10 | • Industry – 01 | • Others – ---- |
| Area of Specialization | Image Processing, Analog Circuits | | | |
| Courses taught at | Under Graduate/Post Graduate level.UG-Digital Image Processing, Linear Integrated Circuits, Analog Circuit Design, Power Electronics.PG - ----- | | | |
| Research guidance | • No of Papers Published - | National – 02 | International Journals – Nil | Conferences – National-01,International- Nil |
| | • Master - ---- | • Ph.D. – | | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | Book Chapter | | | |

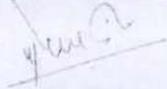
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|------------------------------------|--|----------------------------|--|--|
| Name of Teaching Staff | Prof.A.S.Mohite | | Passport size photograph   Signature :- | |
| Date of Birth | 29/12/1970 | | | |
| Unique ID | 1-764833506 | | | |
| Education Qualification | UG –BE (Electronics) | PG – M.Tech. (Electronics) | Ph. D. ----- | |
| Work Experience - | • Teaching – 14 | • Research – ---- | • Industry – Nil | • Others – ---- |
| Area of Specialization | Communication Engg. | | | |
| Courses taught at | Under Graduate/Post Graduate level.UG-Analog Communication, Satellite Communication, Video Engineering. PG- ---NA--- | | | |
| Research guidance | • No of Papers Published - | National – 01 | International Journals – Nil | Conferences – National-08,International-05 |
| | • Master - Nil | | • Ph.D. – | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | Nil | | | |

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|--|---|---|--|----------------|
| i. Name of Teaching Staff | Mrs. Ashwini Amit Shinde | | Passport size photograph   Signature :- | |
| ii. Date of Birth | 21 December 1987 | | | |
| iii. Unique ID | 1-455568742 | | | |
| iv. Education Qualification | UG – B.E. Electronics & Telecommunication First Class | PG – M.E. Electronics & Telecommunication First Class | Ph. D. | |
| v. Work Experience - | • Teaching – 8.5 yrs | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Image Processing | | | |
| vii. Courses taught at | Under Graduate level. | | | |
| viii. Research guidance | • No of Papers Published - 2 | National – | International Journals –1 | Conferences -1 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|---|--|---|--|---|
| Name of Teaching Staff | Prof.G.S.Thakur | | Passport size photograph | |
| | | |  Signature :-  | |
| Date of Birth | 11/01/1989 | | | |
| Unique ID | 1-2326080567 | | | |
| Education Qualification | UG –Electronics & Telecommunication | PG – M.Tech. in VLSI and Embedded Systems | Ph. D. ----- | |
| Work Experience - | • Teaching – 4 Years 6 Months | • Research – ----- | • Industry – Nil | • Others ----- |
| Area of Specialization | VLSI Design and Embedded Systems | | | |
| Courses taught at | Under Graduate/Post Graduate level.UG- VLSI Design, System on Chip, Data Structures and Algorithms.PG-NA | | | |
| Research guidance | • No of Papers Published - | National – Nil | International Journals – Nil | Conferences – National- Nil,International- 01 |
| | • Master - --- | | • Ph.D. – | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | Nil | | | |

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|--|--|------------------------------|---|------------------|
| i. Name of Teaching Staff | Dr.G.R.Naik | |   | |
| ii. Date of Birth | 23-03-1966 | | | |
| iii. Unique ID | 1-457202938 | | | |
| iv. Education Qualification | UG –B.E.(Ind. Prod. Engg.) | PG –M.E.(Mech.- Prod. Engg) | Ph. D. Ph.D(Mechanical) | |
| v. Work Experience - | Teaching - 29 | Research - 05 | Industry -01 | Others |
| vi. Area of Specialization | Human Resource Management, Industrial Engineering, Operations Management and SCM | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level.: Industrial Engineering, Operations Management , Human Resource Management, Supply Chain Management | | | |
| viii. Research guidance | No of Papers Published - | National - 09 | International Journals -38 | Conferences -26+ |
| | Master - | | Ph.D. - | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|---|--|---|---------------------------------|-------------------|
| i. Name of Teaching Staff | A.K.Madhale |   | | |
| ii. Date of Birth | 27/07/1975 | | | |
| iii. Unique ID | 1-457299550 | | | |
| iv. Education Qualification | UG -B.E.(Production. Engg.) | PG:M.E.(Mech.Prod. Engg) | Ph. D.:-- | |
| v. Work Experience - | Teaching - 17 | Research - 00 | Industry: 1.5 | Others |
| vi. Area of Specialization | Metrology, Quality Management, | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Metrology, Quality management ,Industrial engg., Machine drawing, Production Management, Industrial Hydraulics & Pneumatics, Total quality management, Measurement and instrumentation | | | |
| viii. Research guidance | No of Papers Published - Nil | National - Nil | International Journals - Nil | Conferences - Nil |
| | Master : Nil | | Ph.D. | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|--|--------------------------|---|---------------|
| i. Name of Teaching Staff | P. P. Powar | |   | |
| ii. Date of Birth | 16-07-1980 | | | |
| iii. Unique ID | 1-457384414 | | | |
| iv. Education Qualification | UG -B.E.(Mech. Engg.) | PG:M.E.(Mech.Prod. Engg) | Ph. D.:-- | |
| v. Work Experience - | Teaching - 17 | Research - 00 | Industry | Others |
| vi. Area of Specialization | Manufacturing Engineering, Metal Cutting, Industrial Hydraulics and Pneumatics | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level.: Tool Engg. (I & II), Machine Tools & Processes, Metal Cutting Theory, Industrial Hydraulics & Pneumatics, Operations Research, CIMS, MHS | | | |
| viii. Research guidance | No of Papers Published - | National - | International Journals - | Conferences - |
| | Master : Nil | | Ph.D. | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|---|---|----------------------------|-----------------|
| i. Name of Teaching Staff | Mr.Sandeep Madhukar Kadane |   | | |
| ii. Date of Birth | 07/09/1978 | | | |
| iii. Unique ID | 1-457439290 | | | |
| iv. Education Qualification | UG -B.E.(Prod. Engg.) | PG:M.E.(Mech.Prod. Engg) | Ph. D.:--Pursuing | |
| v. Work Experience - | Teaching - 16 | Research - Nil | Industry - Nil | Others |
| vi. Area of Specialization | Automation, Mechatronics, Manufacturing | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level: Mechatronic Systems, Computer Integrated Manufacturing System, C++ Programming | | | |
| viii. Research guidance | No of Papers Published | National - Nil | International Journals -05 | Conferences -06 |
| | Master : 01 | | Ph.D.-Nil | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|---|---|-----------------------------|-------------------|
| i. Name of Teaching Staff | Mr. Gururaj R. Kulkarni |  | | |
| ii. Date of Birth | 04-05-1978 | | | |
| iii. Unique ID | 1-457384418 | | | |
| iv. Education Qualification | UG: B.E. Prod. 1 st Class | PG: M.Tech. (Mnfg.)(Ist.) | PhD: | |
| v. Work Experience - | Teaching : 09 Years | Industry:-02 | Research: Nil | |
| vi. Area of Specialization | Manufacturing , Strength of Material, Finite Element Analysis | | | |
| vii. Courses taught at | Manufacturing , Strength of Material, Finite Element Analysis, Machine design, Design of Machine Elements, Analysis of Machine Elements | | | |
| viii. Research guidance | No of Papers Published - 01 | National - Nil | International Journals - 01 | Conferences - Nil |
| | Master -Nil | | | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|--|-------------------------------|--|-----------------|
| i. Name of Teaching Staff | Mr. Sandesh B Sangale | | Passport size photograph  Signature :- <i>S. Sangale</i> | |
| ii. Date of Birth | 27 th November 1982 | | | |
| iii. Unique ID | AICTE ID: 1-457524280 | | | |
| iv. Education Qualification | UG - B.E.(PRODUCTIO N), | PG - M.E.(CAD/CAM /CAE) | Ph. D. | |
| v. Work Experience - | • Teaching – 12 | • Research – Nil | • Industry – Nil | • Others – Nil |
| vi. Area of Specialization | CAD/CAM, Additive Manufacturing. | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. UG- • CASM • CAD/CAM Lab • Rapid Prototyping PG- • Additive Manufacturing • CAD/CAM Lab | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 04 | Conferences -01 |
| | • Master - 03 | • Ph.D. - | | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 05 | | | |
| xiii. No of Books Published with details | Nil | | | |

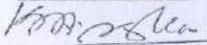
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|--|--|----------------------|---|-----------------|
| i. Name of Teaching Staff | Shaha Shailesh Jayantilal | |  | |
| ii. Date of Birth | 20/05/1971 | | | |
| iii. Unique ID | 1-457524272 | | | |
| iv. Education Qualification | UG: B.E.(PRODUCTION) | PG: M.E.(Mech -Prod) | PhD: | |
| v. Work Experience - | Teaching : 17 Years | Industry:-4 | Research-Nil | |
| vi. Area of Specialization | Manufacturing , Design | | | |
| vii. Courses taught at | Theory Of machine, Costing and Cost Control, Process engineering, Metal forming and plastic technology, welding technology | | | |
| viii. Research guidance | No of Papers Published - 03 | National - 01 | International Journals - 1 | Conferences -01 |
| | Master -Nil | | | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | One patent filed as BE project guide along with students. | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|---|--------------------------|--|-----------------|
| i. Name of Teaching Staff | Mr.Bhushan Shankar Kamble | |  <i>Kamble</i> | |
| ii. Date of Birth | 29-05-1983 | | | |
| iii. Unique ID | 1-457439282 | | | |
| iv. Education Qualification | UG -B.E.(Prod. Engg.) | PG:M.E.(Mech.Prod. Engg) | Ph. D.:-- | |
| v. Work Experience - | Teaching - 08 | Research - 00 | Industry -01 | Others |
| vi. Area of Specialization | Manufacturing Metal casting and Material Science | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level.: Foundry Technology, Metallurgy, Advanced Casting Technology | | | |
| viii. Research guidance | No of Papers Published - | National - Nil | International Journals - 13 | Conferences -02 |
| | Master : Nil | | Ph.D.-Nil | |
| ix. Projects Carried out | Nil | | | |
| x.Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | Nil | | | |

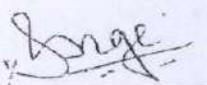
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|--|---|--|--|-------------------|
| i. Name of Teaching Staff | Patil Ranjit Sadanand | |   | |
| ii. Date of Birth | 15/09/1982 | | | |
| iii. Unique ID | 1-457491214 | | | |
| iv. Education Qualification | UG: B.E. Prod. 1 st Class | PG: M.Tech Manufacturing engg. 1 st Class | | |
| v. Work Experience - | Teaching : 8 Years | Industry: 2 | Research: -Nil | |
| vi. Area of Specialization | Manufacturing , Metal Forming , | | | |
| vii. Courses taught at | Undergraduate Metal forming , Design of jig and fixture. | | | |
| viii. Research guidance | No of Papers Published - Nil | National - Nil | International Journals - Nil | Conferences - Nil |
| | Master -Nil | | Ph.D. -Nil | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

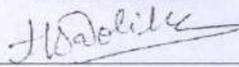
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|---|---|--------------------------------|---|-------------------|
| i. Name of Teaching Staff | Adivappa S Darur | |   | |
| ii. Date of Birth | 05/06/1986 | | | |
| iii. Unique ID | 1-3544119501 | | | |
| iv. Education Qualification | UG: B.E. Prod. 1 st Class | PG: M.Tech. Design Grade B. | PhD: | |
| v. Work Experience - | Teaching : 05 Years | Industry:-1 | Research: | |
| vi. Area of Specialization | Manufacturing , Metal Joining , CAD Drawing /Drafting | | | |
| vii. Courses taught at | Engineering Graphics, Machine tool Design | | | |
| viii. Research guidance | No of Papers Published - Nil | National - Nil | International Journals - Nil | Conferences - Nil |
| | Master -Nil | | | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|---|-------------------------|--|------------------|
| i. Name of Teaching Staff | Dr. Mrs. Vidula Arun Swami | |  Signature :-  | |
| ii. Date of Birth | 10 th November 1963 | | | |
| iii. Unique ID | 1-445226833 | | | |
| iv. Education Qualification | UG – BE (Civil Engineering) | PG – ME (Town Planning) | Ph. D. (Civil Engineering – Water Resource Engineering) | |
| v. Work Experience - | • Teaching – 31 years and 4 months | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Rural Development, Watershed Management | | | |
| vii. Courses taught at | Under Graduate level – Water Resources Engineering I and II, Project | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals - 04 | Conferences - 02 |
| | • Master - 02 | • Ph.D. - Nil | | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Topic – Identification of an ideal structure for water conservation in rural areas using SWAT model Application No.- 201821047989, Date of filing - 08/12/2018 | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 20 International Journals, 8 National Conferences, 2 International Conferences | | | |
| xiii. No of Books Published with details | <i>Book-Environment and sustainable Development - Std 11, Maharashtra State Board of Secondary and Higher Secondary Education, Pune, June 2012 (Joint Author)</i> | | | |

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|--|--|------------------------------|--|------------------|
| i. Name of Teaching Staff | MR HIRASKAR KISHOREKUMAR GOVINDRAO | |   | |
| ii. Date of Birth | 22/05/1963 | | | |
| iii. Unique ID | 1-445102385 | | | |
| iv. Education Qualification | UG –B.E. (Civil) | PG – M.E. Civil (Structures) | Ph. D.- Pursing | |
| v. Work Experience - | • Teaching – 33 Years | • Research – 06 | • Industry– 02 | • Others – NA |
| vi. Area of Specialization | Structural Engineering | | | |
| vii. Courses taught at | UG Level: Design of Concrete Structure-I & II, Design of Bridges, Concrete Technology, Geotechnical Engg –I&II, Structural Design Foundation & Retaining Structures, Surveying I &II | | | |
| viii. Research guidance | • No of Papers Published- | National – 01 | International Journals– 02 | Conferences -08 |
| | • Master - 01 | • Ph.D. - NA | | |
| ix. Projects Carried out | 60 numbers of projects carried at UG Level | | | |
| x. Patents | Not Applicable | | | |
| xi. Technology Transfer | Not Applicable | | | |
| xii. Research Publications | Not Applicable | | | |
| xiii. No of Books Published with details | 1. The Great Ages of World Architecture ISBN: 978-81-89928-88-9 2. Fundamentals of Town Planning ISBN: 978-81-89928-89-6 3. Basic Civil Engineering ISBN: 978-93-83182-02-02 | | | |

| | | | | |
|--|---|--------------------------|--|-----------------|
| i. Name of Teaching Staff | CHAVAN MOHAN APPASAHEB | |  | |
| ii. Date of Birth | 12/4/1965 | | | |
| iii. Unique ID | 1-445261739 | | | |
| iv. Education Qualification | UG – BE (Civil) | PG – M.E.(Structures) | Ph. D. -- | |
| v. Work Experience - | • Teaching – 28years | • Research – | • Industry – 3years | • Others – |
| vi. Area of Specialization | Structures | | | |
| vii. Courses taught at | Earthquake Engg, Design of Concrete Structures, Strength of Materials | | | |
| viii. Research guidance | • No of Papers Published - Nil | National – Nil | International Journals – Nil | Conferences -02 |
| | • Master - Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | 15 number of projects carried at UG Level | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | --- | | | |

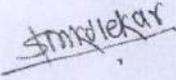
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|--|--|------------------------------|--|------------------|
| i. Name of Teaching Staff | Mr. Dige Satej Gunpal | |   | |
| ii. Date of Birth | 26 November 1965 | | | |
| iii. Unique ID | 1-445102389 | | | |
| iv. Education Qualification | UG –B.E. (Civil) | PG – M.E. Civil (Structures) | Ph. D. -- | |
| v. Work Experience - | • Teaching – 30 Years | • Research – NA | • Industry– 1 ½ Yr | • Others – NA |
| vi. Area of Specialization | Structural Engineering | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. UG Level – Engineering Mechanics Structural Mechanics I, II and III Advanced Structural Analysis Strength of Material Computer Programming – Fortran and C PG Level -- Theory of Elasticity & Plasticity | | | |
| viii. Research guidance | • No of Papers Published-NA | National – NA | International Journals– NA | Conferences -NA |
| | • Master - NA | | • Ph.D. - NA | |
| ix. Projects Carried out | Not Applicable | | | |
| x. Patents | Not Applicable | | | |
| xi. Technology Transfer | Not Applicable | | | |
| xii. Research Publications | Not Applicable | | | |
| xiii. No of Books Published with details | Theory of Structures | | | |

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|--|--|----------------------------|--|------------------|
| i. Name of Teaching Staff | H. V. SADOLIKAR | |   | |
| ii. Date of Birth | 28/11/1962 | | | |
| iii. Unique ID | 1-445261731 | | | |
| iv. Education Qualification | UG – BE Civil | PG – ME Civil (Structures) | Ph. D. | |
| v. Work Experience - | • Teaching – 28.5 | • Research – | • Industry – 07Year | • Others – |
| vi. Area of Specialization | Transportation Engg | | | |
| vii. Courses taught at | Under Graduate level: Transportation Engg.-I & II, Advanced Construction Techniques, Town Planning & Transportation Engineering Post Graduate level:- Nil | | | |
| viii. Research guidance | • No of Papers Published - Nil | National – Nil | International Journals – Nil | Conferences -Nil |
| | • Master - Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | 10 number of projects carried at UG Level | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|--|--------------------------|--|------------------|
| i. Name of Teaching Staff | MR LIPARE SANJAY VASUDEV | |   | |
| ii. Date of Birth | 1/6/1968 | | | |
| iii. Unique ID | 1-445261735 | | | |
| iv. Education Qualification | UG – BE (Civil) | PG – M.E.(Structures) | Ph. D. -- | |
| v. Work Experience - | • Teaching – 24 years | • Research – • 02 | • Industry – 3years | • Others – -- |
| vi. Area of Specialization | Structures | | | |
| vii. Courses taught at | Structural Mechanics, Design of Steel Structures, Site Investigation Methods & Practices | | | |
| viii. Research guidance | • No of Papers Published - Nil | National – Nil | International Journals – 01 | Conferences -Nil |
| | • Master - Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | 18 number of projects carried at UG Level | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

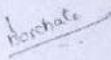
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|--|--|---|----------------------------|----------------|
| i. Name of Teaching Staff | Mr. Sheetal S Varur |  | | |
| ii. Date of Birth | 23/03 1968 | | | |
| iii. Unique ID | 1-445395853 | | | |
| iv. Education Qualification | UG – B.E (Construction Technology) | PG – M. tech (Env. Sc.) | Ph. D. - N.A | |
| xiv. Work Experience - | • Teaching – 18 years 5 months | • Research – 0 | Industry – 8 years | • Others – 0 |
| xv. Area of Specialization | Environmental, Remote Sensing, G.I.S, Surveying, Green building. | | | |
| xvi. Courses taught at | Under Graduate- Bldg. Drg, Bldg. planning & dsgn., Surveying, RS & GIS Post Graduate level.- RS & GIS | | | |
| xvii. Research guidance | • No of Papers Published - 0 | National – 0 | International Journals – 0 | Conferences -0 |
| | • Master – 1 (undergoing) | | • Ph.D. - 0 | |
| xviii. Projects Carried out | nil | | | |
| xix. Patents | nil | | | |
| xx. Technology Transfer | nil | | | |
| xxi. Research Publications | International Journals – 01 Conferences -01 | | | |
| xxii. No of Books Published with details | nil | | | |

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|--|---|-------------------------------|--|-----------------|
| i. Name of Teaching Staff | Sunil Shivaji Mane | |   | |
| ii. Date of Birth | 21 st Feb.1978 | | | |
| iii. Unique ID | 1-445395857 | | | |
| iv. Education Qualification | UG – B.E.(Civil) | PG – M. Tech. (Env.Sci.&Tech) | Ph. D. - Pursuing | |
| v. Work Experience - | • Teaching – 14 Years | • Research – 6 Years | • Industry – 4.5 Years | • Others – |
| vi. Area of Specialization | Environmental Engineering | | | |
| vii. Courses taught at | <p>Under Graduate level - 1) Surveying-1 2) Surveying –II 3) Basic Civil Engineering 4) Applied Mechanics 5) Concrete Technology 6) Construction Equipments 7) Environmental Engineering-I 8) Environmental Engineering-II 9) Air Pollution and Control 10) Solid waste management 11)</p> <p>Post Graduate level- 1) Physico-chemical treatments for water and wastewater 2) Biological wastewater Treatment 3) Physico- Chemical Processes For Water & Wastewater Treatment</p> | | | |
| viii. Research guidance | • No of Papers Published - 22 | National – 12 | International Journals – 03 | Conferences - 6 |
| | • Master - 2 | | • Ph.D. - N.A. | |
| ix. Projects Carried out | 6 number of projects carried at UG Level | | | |
| x. Patents | Applied for one patent | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | -- | | | |

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|--|---|----------------------------|--|------------------|
| i. Name of Teaching Staff | S. M. Kolekar | |   | |
| ii. Date of Birth | 01/10/1976 | | | |
| iii. Unique ID | 1-445396061 | | | |
| iv. Education Qualification | UG – BE Civil | PG – ME Civil (Structures) | Ph. D. (Civil-Pursuing) | |
| v. Work Experience - | • Teaching – 16Yrs. | • Research – | • Industry – 01 Year | • Others – |
| vi. Area of Specialization | Structures. Concrete Technology. | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level: Engg. Mechanics, Basic Civil Engg., Strength of Materials, Theory of structures, Structural Design and Drawing-II. Post Graduate level:- Nil | | | |
| viii. Research guidance | • No of Papers Published - Nil | National – Nil | International Journals – Nil | Conferences -Nil |
| | • Master - Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | 01 Fluid Mechanics Mahalaxmi Publications, Kolhapur. | | | |

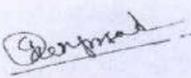
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|--|--|--|--|---|----------------------|
| i. Name of Teaching Staff | Amol Balasaheb Sawant | | |  | |
| | | | | | |
| ii. Date of Birth | 21.11.1978 | | | | |
| iii. Unique ID | 1-445396065 | | | | |
| iv. Education Qualification | UG – B.E. Civil 1 st Class with Distinction | | PG – M.E.(Civil-Construction Management) 1st Class | | Ph. D. NIL |
| v. Work Experience - | <ul style="list-style-type: none"> Teaching 18.5 Years | <ul style="list-style-type: none"> Research | <ul style="list-style-type: none"> Industry 2 Years | <ul style="list-style-type: none"> Others – | |
| vi. Area of Specialization | Concrete Technology and Construction Management | | | | |
| vii. Courses taught at | Under Graduate level: Design of Concrete Structures-I, Quantity Survey and Valuation, Advanced Concrete Design, Structural Design and Drawing-II, Engineering Management, | | | | |
| viii. Research guidance | <ul style="list-style-type: none"> No of Papers Published- | National 12 | International Journals 17 | Conferences | |
| | <ul style="list-style-type: none"> Master – Nil | | <ul style="list-style-type: none"> Ph.D. - Nil | | |
| ix. Projects Carried out | 11 & Project Under Research Initiation Scheme (Shivaji University) 1 Experimental Study on Replacement of Cement by Neutralized Red Mud (2018-19) Grant-Rs.1,25,000/- | | | | |
| x. Patents | NIL | | | | |
| xi. Technology Transfer | NIL | | | | |
| xii. Research Publications | NIL | | | | |
| xiii. No of Books Published with details | NIL | | | | |

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|--|-------------------------------------|--|---|----------------|
| i. Name of Teaching Staff. | Patil Vidula Ranjit | |  <i>Vidula Ranjit Patil</i> | |
| ii. Date of Birth | 19/04/1983 | | | |
| iii. Unique ID | 1-1488045776 | | | |
| iv. Education Qualification | UG – BE Civil | PG – Mtech (Environment Science and Technolgy) | Ph. D. Appearing | |
| v. Work Experience - | • Teaching – 7 years | • Research – | • Industry – 5 years | • Others – |
| vi. Area of Specialization | Sustainable Building. | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. | | | |
| viii. Research guidance | • No of Papers Published - 5 | National – | International Journals – | Conferences -2 |
| | • Master - 1 | | • Ph.D. - | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 05 | | | |
| xiii. No of Books Published with details | Nil | | | |

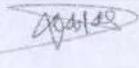
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|--|---|------------------------------------|--|----------------|
| i. Name of Teaching Staff | Mrs. Smita S. Borchate | |   | |
| ii. Date of Birth | 29/12/1972 | | | |
| iii. Unique ID | 1-445489411 | | | |
| iv. Education Qualification | UG –BE CIVIL | PG – M.Tech Env.Sci and Technology | Ph. D. Pursuing | |
| v. Work Experience - | • Teaching – 16 | • Research – 2 | • Industry – 2 | • Others – |
| vi. Area of Specialization | Civil and Environment | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. – environmental engineering –I , Environmental Engineerig –II , CAD | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences -0 |
| | • Master -0 | | • Ph.D. - 0 | |
| ix. Projects Carried out | --- | | | |
| x. Patents | ---- | | | |
| xi. Technology Transfer | ---- | | | |
| xii. Research Publications | 2 | | | |
| xiii. No of Books Published with details | ----- | | | |

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|--|---|----------------------|------------------------------------|---|
| i. Name of Teaching Staff | Abhijeet A.Ulagadde | | |  |
| |  | | | |
| ii. Date of Birth | 12.04.1988 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG – B.E. Civil 1 st Class | PG – 1st Class | Ph. D. NIL | |
| v. Work Experience - | • Teaching 2.5 Years | | • Industry | • Others – |
| vi. Area of Specialization | Structural Engineering | | | |
| vii. Courses taught at | Under Graduate level: Strength of material Basic Civil Engineering | | | |
| viii. Research guidance | • No of Papers Published- | National 1 | International Journals 2 | Conferences 1 |
| | • Master – Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | Project Under Research Initiation Scheme (Shivaji University) 2 1 | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

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|--|---|------------------------------------|--|---------------|
| i. Name of Teaching Staff | Rakesh V Dhaninamani | |   | |
| ii. Date of Birth | 30/09/1989 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG –BE | PG – MTECH (HIGHWAY TECHNOLOGY) | Ph. D. Pursuing | |
| v. Work Experience - | • Teaching – 2 | • Research – | • Industry – 2 | • Others – |
| vi. Area of Specialization | HIGHWAY TECHNOLOGY(TRANSPORTATION ENGINEERING) | | | |
| vii. Courses taught at | <ol style="list-style-type: none"> 1. TRANSPORTATION ENGINEERING 1(TH & LAB) 2. TRANSPORTATION ENGINEERING 2 3. BASIC CIVIL ENGINEERING(TH & LAB) 4. TRAFFIC ENGINEERING 5. CT LAB 6. GT LAB | | | |
| viii. Research guidance | • No of Papers Published - 1 | National – | International Journals – 1 | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | <ol style="list-style-type: none"> 1. USE OF RCA IN DIFFERENT LAYERS OF ROADS 2. COMPREHENSIVE TRANSPORT PLANNING AT KITCOE, KOLHAPUR 3. APPLICATION OF TECHNICAL TEXTILE IN CIVIL ENGINEERING. 4. COMPREHENSIVE TRANSPORT PLANNING AT BELAGAVI DISTRICT. | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | SINGLE POINT URBAN INTERCHANGE (SPUI), INTERNATIONAL JOURNAL OF CURRENT ENGINEERING AND SCIENTIFIC RESEARCH (IJCESR), ISSN (PRINT): 2393-8374, (ONLINE): 2394-0697, VOLUME-4, ISSUE-10, 2017. | | | |
| xiii. No of Books Published with details | - | | | |

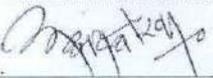
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|--|---|---|--|-----------------|
| i. Name of Teaching Staff | Mr. CHAVAN GURUPRASAD AJAY. | |   | |
| ii. Date of Birth | 10 June 1988. | | | |
| iii. Unique ID | 1-2326080665 | | | |
| iv. Education Qualification | UG – B.E. Civil 1 st class with distinction | PG – M.E (Construction & Mag.) 1 st class with distinction | Ph. D. Ph. D. Civil (Geotechnical Engineering) –Pursuing. | |
| v. Work Experience - | • Teaching – 06 | • Research – | • Industry – 01 | • Others – |
| vi. Area of Specialization | Geotechnical Engineering, Construction and Management | | | |
| vii. Courses taught at | Under Graduate:- Geotechnical Engineering, Construction Practices, Strength of Material, Applied Mechanics, Basic civil engg. | | | |
| viii. Research guidance | • No of Papers Published - 13 | National – | International Journals – 03 | Conferences -10 |
| | • Master - nil | | • Ph.D. - nil | |
| ix. Projects Carried out | 11 | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | 13 | | | |
| xiii. No of Books Published with details | - | | | |

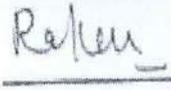
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|--|---|-------------------------------------|---|-----------------|
| i. Name of Teaching Staff | Mr. SAWANT SANDEEP GANAPATI | |  | |
| ii. Date of Birth | 26/05/1986 | | | |
| iii. Unique ID | 1-1488109654 | | | |
| iv. Education Qualification | UG –B.E. (Civil) | PG – M.E. (Construction Management) | Ph. D. –Pursuing | |
| v. Work Experience - | • Teaching – 08Years | • Research – 04 | • Industry– 01 | • Others – Nil |
| vi. Area of Specialization | Concrete & Construction Management | | | |
| vii. Courses taught at | UG Level : Concrete Technology, Engineering Manage net , Project Management & Construction Equipments | | | |
| viii. Research guidance | • No of Papers Published- | National – 03 | International Journals– 03 | Conferences -02 |
| | • Master - NA | | • Ph.D. - NA | |
| ix. Projects Carried out | 07 number of projects carried at UG Level | | | |
| x. Patents | Not Applicable | | | |
| xi. Technology Transfer | Not Applicable | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | Nil | | | |

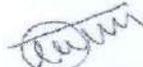
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|--|---|--|---|---------------------|
| i. Name of Teaching Staff | Rohan V Nalawade | |  Signature :-  | |
| ii. Date of Birth | 09 October 1983 | | | |
| iii. Unique ID | 1-1488045686 | | | |
| iv. Education Qualification | UG –B.E. CIVIL | PG – M. Tech (Construction Management) | Ph. D. Under progress | |
| v. Work Experience - | • Teaching – 06 | • Research – 04 | • Industry – 05 | • Others – • NIL |
| vi. Area of Specialization | Engineering management, Green Buildings, Project management | | | |
| vii. Courses taught at | Under Graduate: Computer Aided design, Management, Building Planning, Site Investigations | | | |
| viii. Research guidance | • No of Papers Published -3 | National – 1 | International Journals 1 | Conferences - 2 |
| | • Master - NIL | | • Ph.D. - NIL | |
| ix. Projects Carried out | Green Buildings performance assessment | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

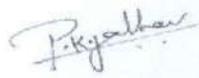
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|--|--|---------------------------|--|---------------------|
| i. Name of Teaching Staff | Swapnil B. Mohite | |  Signature :-  | |
| ii. Date of Birth | 13 th June 1981 | | | |
| iii. Unique ID | 1-445489415 | | | |
| iv. Education Qualification | UG –B.E. CIVIL | PG – M. Tech (Structural) | Ph. D. NIL | |
| v. Work Experience - | • Teaching – | • Research – • NIL | • Industry – • NIL | • Others – • NIL |
| vi. Area of Specialization | Building Design and Drawing, Building Planning and Design | | | |
| vii. Courses taught at | Under Graduate:- Building Design and Drawing, Building Planning and Design | | | |
| viii. Research guidance | • No of Papers Published - 0 | National – NIL | International Journals – NIL | Conferences - NIL |
| | • Master - NIL | | • Ph.D. - NIL | |
| ix. Projects Carried out | Low cost Slab at UG Level | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

| | | | | |
|--|--|-----------------------------------|---|---------------|
| i. Name of Teaching Staff | Mr Abhijit Daji Patil | |  Signature :-  | |
| ii. Date of Birth | 12/09/1984 | | | |
| iii. Unique ID | 1-2326080531 | | | |
| iv. Education Qualification | UG –BE (Civil) | PG – M.Tech (Structural Dynamics) | Ph. D. | |
| v. Work Experience - | • Teaching – 5.50 years | • Research – | • Industry – 5 years | • Others – |
| vi. Area of Specialization | Structural Dynamics | | | |
| vii. Courses taught at | Under Graduate/ Post Graduate level. Earthquake Engineering, Design of Concrete Structures, Structural Design of Foundations & Retaining Structures, Theory of Structures | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

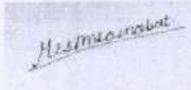
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|--|---|---|--|-------------------|
| i. Name of Teaching Staff | Thorvat Akshay Rajan | |   | |
| ii. Date of Birth | 08 th December, 1984 | | | |
| iii. Unique ID | 1-445396069 | | | |
| iv. Education Qualification | UG – B.E. Civil Engineering | PG – M.Tech Environmental Science and Technology | Ph. D. – Civil Engineering | |
| v. Work Experience - | • Teaching – 11 Years | • Research – 04 Years | • Industry – 0.5 Years | • Others – Nil |
| vi. Area of Specialization | Water Resources Engineering Environmental Engineering | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level – Fluid Mechanics, Environmental Hydraulics, Research Methodology, Statistics and Data Driven Techniques, Industrial Health and Safety, Building Planning and Design, Water Power Engineering, Open Channel and River Hydraulics, Engineering Management, Basic Civil Engineering, Applied Mechanics | | | |
| viii. Research guidance | • No of Papers Published - | National – Nil | International Journals – 19 | Conferences - 33 |
| | • Master – 04 | | • Ph.D. – Nil | |
| ix. Projects Carried out | <ol style="list-style-type: none"> Two Weeks Certificate Course on "Global and National Perspective of Sustainable Sanitation Approaches and Technology Interventions" (Rs. 11,40,000/-) under Sanitation Capacity Building Platform by National Institute of Urban Affairs (NIUA), New Delhi, a project supported by The Bill and Melinda Gates Foundation. (2018-19) Consultancy related to Hydraulics Projects, Software Training Programs on Quantum GIS, GPS and Geospatial Techniques | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 19 International Journals 08 International Conferences + 25 National Conferences | | | |
| xiii. No of Books Published with details | <ol style="list-style-type: none"> A Text Book on Water Resources Engineering-II, Electrotech Publications, Engineering Series (ISBN: 978-93-83752-46-1), First Edition, 13th February, 2017 Fluid Mechanics – I, Electrotech Publications, Engineering Series (ISBN: 978-93-83752-46-1), First Edition, 15th August, 2017 | | | |

| | | | | |
|--|---|----------------------------------|--|------------------|
| i. Name of Teaching Staff | Nikam Ravindra Anandrao | |   | |
| ii. Date of Birth | 4 th Dec 1961 | | | |
| iii. Unique ID | 1-450969400 | | | |
| iv. Education Qualification | UG – B.E. Env. Engg. | PG – ME Civil (Structures) | Ph. D. Registered (2017) | |
| v. Work Experience - | • Teaching – 30 Years | • Research – | • Industry – ½ year | • Others – |
| vi. Area of Specialization | Geotechnical Engineering and Env. Sanitation | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - 14 |
| | • Master - 1 | | • Ph.D. - ---- | |
| ix. Projects Carried out | Completed two laboratory development projects worth Total Rs. 12.0 Lakh from AICTE under MODROB | | | |
| x. Patents | --- | | | |
| xi. Technology Transfer | ---- | | | |
| xii. Research Publications | ---- | | | |
| xiii. No of Books Published with details | ---- | | | |

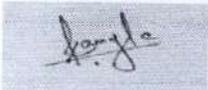
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|---|--|--|--|--|
| i. Name of Teaching Staff | Mrs. Saler Parul Sunil | |   | |
| ii. Date of Birth | 2 nd January, 1971 | | | |
| iii. Unique ID | 1-450969518 | | | |
| iv. Education Qualification | UG – BE(Env.)– Distinction | PG – ME-Civil(Env). Distinction | Ph. D. - | |
| v. Work Experience - | • Teaching – 11 yrs. | • Research – | • Industry – 4 yrs. | • Others – Consultancy- 6yrs. |
| vi. Area of Specialization | Noise pollution, Industrial Health & Safety, Air Pollution & Control | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. UG Level- Env'tal Chemodynamics, Urban & Rural Planning, Disaster Planning and Risk Assessment, Town Planning, Noise pollution & Control, Industrial Waste Treatment, Industrial Health & Safety, Air Pollution & Control PG Level- Air Pollution & Control, Industrial Waste Treatment, Environmental Monitoring Laboratory | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 04 | Conferences – National-04 International-01 |
| | • Master - 03 | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

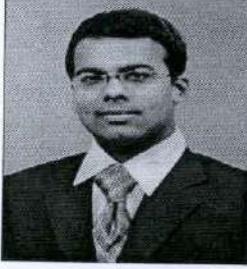
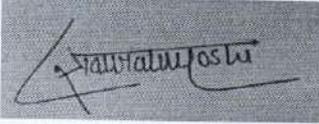
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|--|--|-----------------------------------|--|---|
| i. Name of Teaching Staff | Jadhav Pramod Keshavrao | |   | |
| ii. Date of Birth | 11 th July 1975 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG – BE Civil.– 1 st Class Distinction | PG – M.Tech Env. | Ph. D. Registered for PhD | |
| v. Work Experience - | • Teaching – 11 yrs | • Research – | • Industry – 6 yrs | • Others – |
| vi. Area of Specialization | Engineering Mechanics, Fluid Mechanics, Water Supply Engineering, Structural Mechanics, Optimization Techniques, Environmental Modeling and Simulation, Design of Structures | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. | | | |
| viii. Research guidance | • No of Papers Published - | National – 3 International- 05 | International Journals – 9 National- 18 | Conferences - National – 3 International-06 |
| | • Master - 5 | • Ph.D. - Nil | | |
| ix. Projects Carried out | Watershed Management Nanotechnology for Wastewater treatment Environmental Modeling Solid Waste Management Rural sanitation Technology Low Cost Industrial Wastewater Treatment Waste Management of Village Pipe Filter For Rural Water Supply Vertical Flow Wetland Treatment for Domestic Wastewater | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | --- | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|--|-------------------|--|------------------|
| i. Name of Teaching Staff | Mr.Katkar Amar Akaram | |   | |
| ii. Date of Birth | 24/07/1979 | | | |
| iii. Unique ID | 1-453674227 | | | |
| iv. Education Qualification | UG – B.E (Civil) | PG – M.Tech (Env) | Ph. D. - NA | |
| v. Work Experience - | • Teaching – 07 | • Research – | • Industry – 04 | • Others – |
| vi. Area of Specialization | Environmental Management, Solid & Hazardous Waste management, EIA & Environmental Legislation, Clean Development Mechanism. | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Environmental Management, Solid & Hazardous Waste management, EIA & Environmental Legislation, Clean Development Mechanism, Environmental Governance. | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 03 | Conferences - 04 |
| | • Master - 01 | | • Ph.D. - NA | |
| ix. Projects Carried out | <p>1. Worked as a Investigator, preparing City Sanitation Plan for Kolhapur City.</p> <p>2. Working as a co invigilator in ICLEI Sponsored Closed water loop project at Ichalkarnji.</p> <p>3. Working as a co invigilator for Treatability study of Effluent Treatment Plant at KOEL.</p> | | | |
| x. Patents | NA | | | |
| xi. Technology Transfer | NA | | | |
| xii. Research Publications | NA | | | |
| xiii. No of Books Published with details | NA | | | |

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|--|---|---------------------------------|-----------------------------|---|
| i. Name of Teaching Staff | MRS. SARNOBBAT MANJUSSA NETRADEEP | | |  |
| |  | | | |
| ii. Date of Birth | 03/04/1975 | | | |
| iii. Unique ID | 1-453193671 | | | |
| iv. Education Qualification | UG BE Environmental | PG M.Tech (Env Science&Tech) | Ph. D. NIL | |
| v. Work Experience - | • Teaching 7 Years | • Research - | • Industry-- | • Others - |
| vi. Area of Specialization | Environmental Engineering | | | |
| vii. Courses taught at | Under Graduate level: Basic Civil, Environmental Legislation. | | | |
| viii. Research guidance | • No of Papers Published- | National 1 | International Journals - | Conferences - |
| | • Master - Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | -- | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

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|--|---|--|--|---------------|
| i. Name of Teaching Staff | Mr. Ingavale Bharat Chandrakant | |   | |
| ii. Date of Birth | 10/06/1986 | | | |
| iii. Unique ID | 1-453674223 | | | |
| iv. Education Qualification | UG – BE Environmental Engineering | PG – M. Tech Civil Engineering with specialization in Environmental Engineering | Ph. D. -- | |
| v. Work Experience - | • Teaching – 8 Years | • Research – - | • Industry – 1 Year | • Others – |
| vi. Area of Specialization | Environmental Engineering | | | |
| vii. Courses taught at | Under Graduate: Water Resources Engineering, Water Supply Engineering, Optimization Techniques, Environmental Management System Post Graduate level: Environmental Management System, Operation & Maintenance of Treatment Plants | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 01 | Conferences - |
| | • Master - 03 | • Ph.D. -- | | |
| ix. Projects Carried out | Consultancy Activities – Worked as Co- invigilator for <ul style="list-style-type: none"> • Preparation of 'City Sanitation Plan Report for Kolhapur City' in 2012. • ICLEI sponsored Closed Water Loop IUWM Project at Ichalkaranji. • Preparation of Feasibility Reports of Treatment Plants for 5 industrial plants of Cummins India Ltd, Phaltan in 2016-17. • Preparation of Feasibility Reports of Treatment Plants for 7 industrial plants of Cummins India Ltd. in 2017-18. • Treatability Study of Industrial Effluent of KEP, Cummins India Ltd in 2017-18. • Treatability Study of Industrial Effluent of HHP RC, Cummins India Ltd in 2018-19. | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | <ul style="list-style-type: none"> • Published research paper titled, 'Sequencing Batch Reactor for Greywater Treatment' in EXCEL International Journal of Multidisciplinary Management Studies Vol.2 Issue 2, February 2012, ISSN 2249 8834. | | | |
| xiii. No of Books Published with details | - | | | |

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|--|--|------------------------------|--|-----------------|
| i. Name of Teaching Staff | Mr. Kiran Madhukar Kangle | |   | |
| ii. Date of Birth | 03-12-1977 | | | |
| iii. Unique ID | 1-1488045578 | | | |
| iv. Education Qualification | UG –B.E.(CIVIL/ENV) | PG – MBA M.Tech LLB | Ph. D. :Registered for Ph. D. under VTU Belgavi PURSUING | |
| v. Work Experience | • Teaching – 7 | • Research – | • Industry – 05 | • Others – |
| vi. Area of Specialization | Water and Wastewater | | | |
| vii. Courses taught at | APM, Managerial Techniques, Solid Waste Management; Building Planning & Drawing , Som2, Construction technology. | | | |
| viii. Research guidance | • No of Papers Published - | National – 01 Journal | International – 03 Journal | Conferences -20 |
| | • Master - 02 | | • Ph.D. - nil | |
| ix. Projects Carried out | Water, Wastewater, Air pollution, Solid waste management etc | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | National Journal – 01: International Journal – 03 ; Conferences -20 | | | |
| xiii. No of Books Published with details | NIL | | | |

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|--|--|---|--|------------------|
| i. Name of Teaching Staff | Mr. Saurabh Sanjay Joshi. | |   | |
| ii. Date of Birth | 03.09.1988 | | | |
| iii. Unique ID | 1-1488045562 | | | |
| iv. Education Qualification | UG – B.E. (Environmental) – 1 st Class with distinction | PG – M. Tech. (Civil- Environmental Engg) - 1 st Class with distinction | Ph. D. | |
| xiv. Work Experience - | • Teaching – 6 years | • Research – | • Industry – | • Others – |
| xv. Area of Specialization | Air Pollution, Surveying, Basic Civil Engineering, | | | |
| xvi. Courses taught at | Under Graduate : Air Pollution, Surveying, Basic Civil Engineering, Post Graduate : Industrial Health & Safety, Air Pollution | | | |
| xvii. Research guidance | • No of Papers Published - 10 | National – 06 | International Journals – 04 | Conferences - 25 |
| | • Master - 02 | | • Ph.D. - | |
| xviii. Projects Carried out | 2 | | | |
| xix. Patents | Nil | | | |
| xx. Technology Transfer | Nil | | | |
| xxi. Research Publications | National – 30, International - 04 | | | |
| xxii. No of Books Published with details | Nil | | | |

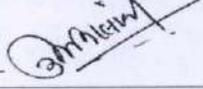
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|--|---|---|------------------------------------|--|
| i. Name of Teaching Staff | Vasundhara H. Lavangare | | |   |
| ii. Date of Birth | 01.07.1990 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG – B.E. Civil 1 st Class | PG – M Tech Env sci & Tech 1st Class | Ph. D. NIL | |
| v. Work Experience - | • Teaching 4.5 Years | • Research | • Industry | • Others – |
| vi. Area of Specialization | Water Resources Engineering | | | |
| vii. Courses taught at | Under Graduate level: Water Resources Engineering Concreat technology Basic Civil Engineering | | | |
| viii. Research guidance | • No of Papers Published- | National 1 | International Journals 2 | Conferences 2 |
| | • Master – Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | Project Under Research Initiation Scheme (Shivaji University) 1 Comparative study of strength of concrete blocks using industrial waste - foundry sand, silica fume, recycled aggregate and treated wastewater (2018-19) Grant-Rs.1,25,000/- | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

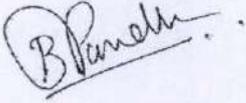
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|--|---|--------------------------------------|--|-----------------|
| i. Name of Teaching Staff | Mr. Ajit S. Patil | | Passport size photograph   Signature :- | |
| ii. Date of Birth | 15/06/1979 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG – BE CSE | PG – M.Tech. Computer Engineering | Ph. D. - Appearing | |
| v. Work Experience - | Teaching – 18 | Research – 3 | Industry – Nil | Others – Nil |
| vi. Area of Specialization | Computer Networks, Mobile Communication, Delay Tolerant Networks | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Computer Network, Mobile Communication, WAN, Software Engineering, Operating System, Distributed Systems | | | |
| viii. Research guidance | No of Papers Published - | National – 02 | International Journals – 03 | Conferences -02 |
| | Master - 05 | | Ph.D. - | |
| ix. Projects Carried out | Design and Development of Efficient Routing Algorithm for Delay Tolerant Networks | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 05 | | | |
| xiii. No of Books Published with details | Nil | | | |

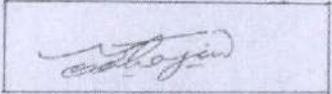
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|--|---|----------------------|--|---------------|--|
| i. Name of Teaching Staff | Mr. Mahesh S. Salunkhe | | Passport size photograph  Signature :  | | |
| ii. Date of Birth | 06/06/1978 | | | | |
| iii. Unique ID | | | | | |
| iv. Education Qualification | UG – BE CSE | PG – ME Comp Engg | Ph. D. NIL | | |
| v. Work Experience | ● Teaching – 18 | ● Research – | ● Industry – | ● Others – | |
| vi. Area of Specialization | | | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level - Both Level | | | | |
| viii. Research guidance | No of Papers Published - | National – | International Journals – 01 | Conferences - | |
| | Master - | | Ph.D. - | | |
| ix. Projects Carried out | 03 (In house software Development) | | | | |
| x. Patents | | | | | |
| xi. Technology Transfer | | | | | |
| xii. Research Publications | | | | | |
| xiii. No of Books Published with details | | | | | |

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|--|---|------------------|--|-----------------|--|
| i. Name of Teaching Staff | Mr. Grantej V. Otari | | Passport size photograph  Signature :- | | |
| ii. Date of Birth | 07th September 1981 | | | | |
| iii. Unique ID | | | | | |
| iv. Education Qualification | UG –B.E.(CSE) | PG – M.Tech[CST] | Ph. D. Pursuing | | |
| v. Work Experience | ● Teaching –15 | ● Research – | ● Industry – | ● Others – | |
| vi. Area of Specialization | Computer Graphics, Database Engineering, Data Mining, Data Analytics | | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level.Computer Graphics, Data Analytics, Distributed Systems | | | | |
| viii. Research guidance | No of Papers Published - | National – 01 | International Journals – 03 | Conferences -03 | |
| | Master - 02 | | Ph.D. - | | |
| ix. Projects Carried out | | | | | |
| x. Patents | | | | | |
| xi. Technology Transfer | | | | | |
| xii. Research Publications | 04 | | | | |
| xiii. No of Books Published with details | | | | | |

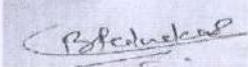
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|--|--|-------------------------------|--|-----------------|
| i. Name of Teaching Staff | Mrs. Deepali K. Jadhav | | Passport size photograph  Signature :- | |
| ii. Date of Birth | 28/05/1980 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG –BECSE (First Class) | PG – M.Tech CST (First Class) | Ph. D. - NIL | |
| v. Work Experience - | ● Teaching – 14.5 Years | ● Research – NIL | ● Industry – NIL | ● Others – NIL |
| vi. Area of Specialization | Database Engineering, Computer Algorithms, Microprocessors, Cyber Laws | | | |
| vii. Courses taught at | Under Graduate and Post Graduate level. | | | |
| viii. Research guidance | No of Papers Published - | National – NIL | International Journals – 04 | Conferences -04 |
| | Master - 02 | | Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

| | | | | |
|--|---|----------------------------|--|-------------------|
| i. Name of Teaching Staff | Mrs. Archana S. Sawant | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 12/04/1978 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG –BECSE | PG – M.Tech CST | Ph. D. | |
| v. Work Experience - | ● Teaching –15yrs. | ☐ Research – NIL | ● Industry – 0.8 yrs | ● Others – NIL |
| vi. Area of Specialization | System Programing,SoftwareEngineering,Software Testing | | | |
| vii. Courses taught at | Under Graduate- System Programing,SoftwareEngineering,SoftwareTesting,SoftComputing,OOMD,C compiler Construction. | | | |
| viii. Research guidance | No of Papers Published - 3 | National – Master - NIL | International Journals – 2 Ph.D. - NIL | Conferences -1 |
| ix. Projects Carried out | NIL | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

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|--|---|--------------------------------|--|-----------------|
| i. Name of Teaching Staff | Mrs. Ranjeeta B. Pandhare | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 28-06-1980 | | | |
| iii. Unique ID | F354 | | | |
| iv. Education Qualification | UG –B.E.CSE (first class) | PG – M.Tech(CST) (first class) | Ph. D. - NIL | |
| v. Work Experience | ● Teaching – 15.5 years ● | ● Research – Nil | ● Industry – Nil | ● Others – |
| vi. Area of Specialization | Discrete Mathematics, Information Security | | | |
| vii. Courses taught at | Under Graduate- Discrete Mathematics, Information Security, System Programming /Post Graduate level - Mathematical foundation of CS | | | |
| viii. Research guidance | No of Papers Published - Master - 01 | National – NIL | International Journals – 02 Ph.D. - NIL | Conferences -04 |
| ix. Projects Carried out | 25(UG) | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

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|--|---|--------------------|--|------------------|
| i. Name of Teaching Staff | Mr. Navin S. Mahajan | | Passport size photograph   Signature :- | |
| ii. Date of Birth | 01/01/1976 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG – B.E. (CSE) | PG – M.Tech. (CSE) | Ph. D. | |
| v. Work Experience | Teaching – 8.5 years | • Research – | Industry – 09 years | • Others – |
| vi. Area of Specialization | Computer Networks, Programming, Microprocessor, Database, operating system, Computer Architecture | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. IoT, Advanced Computer Architecture, Computer Networks, Data Structures, Programming in C/C++, Storage Networks, Network Engg., FECF | | | |
| viii. Research guidance | No of Papers Published - | National – | International Journals – | Conferences - 01 |
| | Master - | | Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

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|--|--|--------------------------|--|---------------|
| i. Name of Teaching Staff | Mr. Vaishali G. Powar | | Passport size photograph   Signature :- | |
| ii. Date of Birth | 21/04/1983 | | | |
| iii. Unique ID | F406 | | | |
| iv. Education Qualification | UG –BE IT(68.43%) | PG – MTechCST(61.40%) | Ph. D. | |
| v. Work Experience | ● Teaching – 11 Years | ● Research – | ● Industry – | ● Others – |
| vi. Area of Specialization | Computer Architecture, Database, Computer Network | | | |
| vii. Courses taught at | Undergraduate- Computer Organization, Network Technology,Advanced Database System, C,C++ | | | |
| viii. Research guidance | No of Papers Published - 2 | National – | International Journals –2 | Conferences - |
| | Master - | | Ph.D. - | |
| ix. Projects Carried out | NIL | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

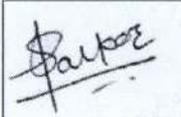
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|--|--|-------------------------|--|------------------|
| i. Name of Teaching Staff | Mr. Chaitanya B. Pednekar | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 13/06/1985 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG –B.E(CSE) | PG – M.E(Computer Engg) | Ph. D. -- | |
| v. Work Experience | ● Teaching – 8.5 Yrs | ● Research – Nil | ● Industry – Nil | ● Others – Nil |
| vi. Area of Specialization | C Programming, Data Communications, IoT | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. IoT, Advanced Computer Architecture, Data Communication, Computer Programming, System Programming | | | |
| viii. Research guidance | No of Papers Published - | National – 02 | International Journals – 01 | Conferences- Nil |
| | Master - Nil | | Ph.D. - Nil | |
| ix. Projects Carried out | NA | | | |
| x. Patents | NA | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | NA | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|--|------------------|--|----------------|--|
| i. Name of Teaching Staff | Mrs. Shivani S. Kale | | Passport size photograph  Signature :-  | | |
| ii. Date of Birth | 11/12/1982 | | | | |
| iii. Unique ID | | | | | |
| iv. Education Qualification | UG –BECSE | PG – M.E.C.S.E | Ph. D. -Pursuing VTU | | |
| v. Work Experience | ● Teaching –11 years | ● Research – Nil | ● Industry – Nil | ● Others – Nil | |
| vi. Area of Specialization | Data Mining | | | | |
| vii. Courses taught at | Under Graduate-Distributed Systems, Project Management ,OOMD Post Graduate level.-IOT | | | | |
| viii. Research guidance | No of Papers Published -6 | National – 3 | International Journals – 3 | Conferences -3 | |
| | Master - Nil | | Ph.D. - Nil | | |
| ix. Projects Carried out | 20 | | | | |
| x. Patents | 1 | | | | |
| xi. Technology Transfer | -- | | | | |
| xii. Research Publications | 1 | | | | |
| xiii. No of Books Published with details | Nil | | | | |

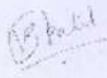
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|--|-------------------------------------|--------------|--|---------------|
| i. Name of Teaching Staff | Mr. Deepak D. Mahajan | | Passport size photograph  Signature :- | |
| ii. Date of Birth | | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG – | PG – | Ph. D. | |
| v. Work Experience | ● Teaching – | ● Research – | ● Industry – | ● Others – |
| vi. Area of Specialization | | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. | | | |
| viii. Research guidance | No of Papers Published - | National – | International Journals – | Conferences - |
| | Master - | | Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

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|--|--------------------------------------|--|--|
| i. Name of Teaching Staff | PATIL TANAJI BHAUSO |  | |
| ii. Date of Birth | 06.06.1978 | | |
| iii. Unique ID | 1-445187823 | | |
| iv. Education Qualification | UG: B.E. (CSE) FIRST CLASS | PG: M.E.(CSE) FIRST CLASS WITH DISTINCTION | |
| v. Work Experience - | Teaching – 15 YEARS | Industry – YEARS | |
| vi. Area of Specialization | Computer Networks, Operating Systems | | |
| vii. Courses taught at | PSUC, IT, OS-I, DSA | | |
| viii. Research guidance | PG Student: 1 | | |
| ix. Projects Carried out | NIL | | |
| x. Patents | NIL | | |
| xi. Technology Transfer | NIL | | |
| xii. Research Publications | NIL | | |
| xiii. No of Books Published with details | NIL | | |

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|--|---|--|--|----------------|----------------|-----|---|--|--|-----|----------------------|--|---------------|--|--|--|
| i. Name of Teaching Staff | Uma Prashant Gurav | | Passport size photograph  Signature :- | | | | | | | | | | | | | |
| ii. Date of Birth | 06.03.1979 | | | | | | | | | | | | | | | |
| iii. Unique ID | 1-445284949 | | | | | | | | | | | | | | | |
| iv. Education Qualification | UG –B.E(Computer Science & Engineering) | PG –M.Tech (Computer Science & Engineering) | Ph. D. – Computer science & Engineering (pursuing) | | | | | | | | | | | | | |
| v. Work Experience - | • Teaching – 11 | • Research – 4 | • Industry – 2.5 | • Others – | | | | | | | | | | | | |
| vi. Area of Specialization | Machine learning algorithms (Ensemble ML) | | | | | | | | | | | | | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. <table border="1" data-bbox="528 1234 1425 1413"> <tr> <td data-bbox="528 1234 767 1308">Under Graduate</td> <td data-bbox="767 1234 847 1308">B.E</td> <td colspan="2" data-bbox="847 1234 1425 1308">Advanced s\w technologies, Storage Networks</td> </tr> <tr> <td data-bbox="528 1308 767 1346"></td> <td data-bbox="767 1308 847 1346">T.E</td> <td colspan="2" data-bbox="847 1308 1425 1346">Computer Algorithms,</td> </tr> <tr> <td data-bbox="528 1346 767 1420">Post Graduate</td> <td data-bbox="767 1346 847 1420"></td> <td colspan="2" data-bbox="847 1346 1425 1420">Program Flow Analysis, Design and analysis of algorithms, PL-I</td> </tr> </table> | | | | Under Graduate | B.E | Advanced s\w technologies, Storage Networks | | | T.E | Computer Algorithms, | | Post Graduate | | Program Flow Analysis, Design and analysis of algorithms, PL-I | |
| Under Graduate | B.E | Advanced s\w technologies, Storage Networks | | | | | | | | | | | | | | |
| | T.E | Computer Algorithms, | | | | | | | | | | | | | | |
| Post Graduate | | Program Flow Analysis, Design and analysis of algorithms, PL-I | | | | | | | | | | | | | | |
| viii. Research guidance | • No of Papers Published -7 | National – | International Journals – 7 | Conferences -3 | | | | | | | | | | | | |
| | • Master - | • Ph.D. - | | | | | | | | | | | | | | |
| ix. Projects Carried out | Nil | | | | | | | | | | | | | | | |
| x. Patents | Nil | | | | | | | | | | | | | | | |
| xi. Technology Transfer | Nil | | | | | | | | | | | | | | | |
| xii. Research Publications | 7 | | | | | | | | | | | | | | | |
| xiii. No of Books Published with details | Nil | | | | | | | | | | | | | | | |

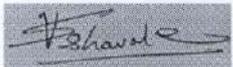
| | | | | |
|--|--|------------------|--|-----------------|
| i. Name of Teaching Staff | Mr. S. S. Palkar | |   | |
| ii. Date of Birth | 19/09/1984 | | | |
| iii. Unique ID | 1-2326080673 | | | |
| iv. Education Qualification | UG – B.E. | PG – M. Tech | Ph. D. Nil | |
| v. Work Experience - | • Teaching – 12 | • Research – Nil | • Industry – Nil | • Others – Nil |
| vi. Area of Specialization | Computer Network and Security, Data Mining | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – Nil | International Journals –03 | Conferences -04 |
| | • Master - Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

| | | | | |
|--|---|-------------------|--|---------------|
| i. Name of Teaching Staff | Mr Jambukeshwar S Pujari | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 30/09/1986 | | | |
| iii. Unique ID | 1-2326080677 | | | |
| iv. Education Qualification | UG –BE | PG – M.Tech | Ph. D. Pursuing | |
| v. Work Experience - | • Teaching – 8.5 | • Research – 2 | • Industry – | • Others – |
| vi. Area of Specialization | Computer Networks | | | |
| vii. Courses taught at | Under Graduate: Database, TOC, Mobile Computing, IoT, BIS | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 02 | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

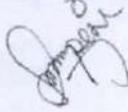
| | | | | |
|--|---|--------------|--|---------------|
| i. Name of Teaching Staff | Mrs. Vidya Rohan Patil | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 04/04/1980 | | | |
| iii. Unique ID | 1-1488109618 | | | |
| iv. Education Qualification | UG – BE(CSE) | PG – ME(CSE) | Ph. D. | |
| v. Work Experience - | • Teaching – 6 | • Research – | • Industry – 8 | • Others – |
| vi. Area of Specialization | Cloud Computing | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Discrete Mathematical Structures, Computer Graphics, Internet of Things, Project Management, Software Engineering, Database Engineering, Automata Theory | | | |
| viii. Research guidance | • No of Papers Published - | National – 1 | International Journals – | Conferences - |
| | • Master - | | | • Ph.D. - |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

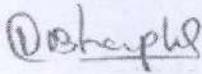
| | | | | |
|--|---|--------------|---|----------------|
| i. Name of Teaching Staff | Mr. Arun R. Desai | |  Signature :-  | |
| ii. Date of Birth | 15/7/1984 | | | |
| iii. Unique ID | 1-2326080649 | | | |
| iv. Education Qualification | UG –BE(CSE) | PG – ME(CNS) | Ph. D. ----- | |
| v. Work Experience - | • Teaching – 8 | • Research – | • Industry– 1 | • Othe |
| vi. Area of Specialization | Microprocessors, Programming languages, Operating Systems, ERP & CRM | | | |
| vii. Courses taught at | Under Graduate level. DSM, ADT-I, ADT-II, OS-II, ITBM, OMB, OOP labs, C labs | | | |
| viii. Research guidance | • No of Papers Published- | National – 2 | International Journals– | Conferences -1 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

| | | | | |
|--|--|----------------------------------|--|----------------|
| i. Name of Teaching Staff | Ajay Babasaheb Kapase | | Passport size photograph  Signature :- | |
| ii. Date of Birth | 28/11/1991 | | | |
| iii. Unique ID | 1-2326080681 | | | |
| iv. Education Qualification | UG – BE IT | PG – (M.E.) Computer Networks | Ph. D. | |
| v. Work Experience - | • Teaching – 5.5 | • Research – 0 | • Industry– 0 | • Others –0 |
| vi. Area of Specialization | Web Development, Android App Development, Java, Programming languages, | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Web Technology (PHP ASP.NET) Java Programming language C++ Internet Technology Android Programming Cyber Laws Digital Systems and Microprocessors Information Security | | | |
| viii. Research guidance | • No of Papers Published–2 | National – 1 | International Journals– | Conferences -1 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | 1) Java Programing Guest Lecture at Sharad Institute of Technology 2) Android Programming workshop at Shard Institute of Technology 3) Web Development Workshop at Sharad Institute and KITCoEK 4) Networking and NS2 programming at Bharti Vidyapeeth Kolhapur | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

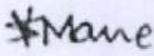
| | | | | | |
|--|---|--------------------|--|---------------|--|
| i. Name of Teaching Staff | Mr. Vinay Sudhir Prabhavalkar | | Passport size photograph | | |
| | | |   Signature :- | | |
| ii. Date of Birth | 15 th February 1986 | | | | |
| iii. Unique ID | 1-3205416149 | | | | |
| iv. Education Qualification | UG – B.E. CSE | PG – M.Tech CST | Ph. D. - | | |
| v. Work Experience - | • Teaching – 8.5 Yrs | • Research – | • Industry - 1Yr | • Others – | |
| vi. Area of Specialization | ISMS Audits | | | | |
| vii. Courses taught at | Computer Networks, Operating Systems, Network Technologies, Information Security, Cloud Computing, Project Management | | | | |
| viii. Research guidance | • No of Papers Published - 2 | National – | International Journals – | Conferences - | |
| | • Master - | | • Ph.D. - | | |
| ix. Projects Carried out | 2 | | | | |
| x. Patents | - | | | | |
| xi. Technology Transfer | - | | | | |
| xii. Research Publications | - | | | | |
| xiii. No of Books Published with details | - | | | | |

| | | | | |
|--|--|--------------|---|---------------|
| i. Name of Teaching Staff | Pooja P Patil | | Passport size photograph  Signature :- | |
| ii. Date of Birth | 13/03/1990 | | | |
| iii. Unique ID | 1-3566677453 | | | |
| iv. Education Qualification | UG – BE(IT) | PG – ME(CSE) | Ph. D. | |
| v. Work Experience - | • Teaching – 01 | • Research – | • Industry – 06 | • Others – |
| vi. Area of Specialization | Image Processing | | | |
| vii. Courses taught at | Under Graduate – Big Data & Hadoop Advanced Database System, Soft Skill. | | | |
| viii. Research guidance | • No of Papers Published - 2 | National – 2 | International Journals – | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

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|--|---|---------------------------------------|--|------------------|
| i. Name of Teaching Staff | Dr. Shivling Mahaling Pise | |   | |
| ii. Date of Birth | 24 th December, 1964 | | | |
| iii. Unique ID | 1-455984075 | | | |
| iv. Education Qualification | UG –B.E [PRODUCTION] | PG – ME[Heat Power Engineering] | Ph. D. [Mechanical Engineering] | |
| v. Work Experience - | • Teaching – 30 Yrs. | • Research – 6 Yrs. | • Industry – Nil | • Others – |
| vi. Area of Specialization | Thermal Systems, FEA | | | |
| vii. Courses taught at | UG:- FEA, AME , MD-I, MTD, DTS, RAC PG:- AFEA, Modelling | | | |
| viii. Research guidance | • No of Papers Published - 34 | National – 15 | International Journals – 9 | Conferences - 10 |
| | • Master - 5 | | • Ph.D. - Nil | |
| ix. Projects Carried out | Redesigning of Bulk milk Cooler | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 1. 06 | | | |
| xiii. No of Books Published with details | Nil | | | |

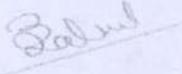
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|--|---|--|---|-----------------|
| i. Name of Teaching Staff | Dr. Udaysinh Shivaji Bhapkar | |  | |
| |  | | | |
| ii. Date of Birth | 1/7/2004 | | | |
| iii. Unique ID | 1-456505703 | | | |
| iv. Education Qualification | UG – Mechanical Engineering | PG – Mechanical Engineering – Heat Power Engineering | Ph. D. Mechanical Engineering – Thermal and Fluids Engineering | |
| v. Work Experience - | • Teaching – 13 | • Research – 03 | • Industry – | • Others – |
| vi. Area of Specialization | Thermal and Fluids Engineering | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level Applied Thermodynamics, I. C. Engines, Automobile Engineering | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 05 | Conferences -05 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | International Journals – 05 International Conferences - 05 | | | |
| xiii. No of Books Published with details | -- | | | |

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|--|--|-------------------------|--|------------------|
| iv. Name of Teaching Staff | Mr.Subhash Shivram Mane | |  <i>Subhash</i> | |
| v. Date of Birth | 11/02/1961 | | | |
| vi. Unique ID | 1-456028243 | | | |
| iv. Education Qualification | UG – B.E.(MET), First Class | PG -M.E. (MECH PROD) | Ph. D. [Persuing] | |
| xiv. Work Experience - | Teaching – 30 Years. | • Research – 6 Yrs. | • Industry – 4 Yrs. | • Others – |
| xv. Area of Specialization | Metallurgy, Materials and Foundry | | | |
| xvi. Courses taught at | UG:- Metallurgy, Manufacturing Processes PG:- Advanced Casting Technology | | | |
| xvii. Research guidance | • No of Papers Published - 23 | National – 8 | International Journals – 5 | Conferences - 10 |
| | • Master - 5 | • Ph.D. - Nil | | |
| xviii. Projects Carried out | Nil | | | |
| xix. Patents | Nil | | | |
| xx. Technology Transfer | Nil | | | |
| xxi. Research Publications | Total 23 Publications | | | |
| xxii. No of Books Published with details | Nil | | | |

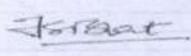
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|---------------------------------------|--|--|---|----------------|
| Name of Teaching Staff | Vinita Sandip Mane | |  Signature :-  | |
| Date of Birth | 25/10/1983 | | | |
| Unique ID | F348 | | | |
| Education Qualification | UG – B.E (Production) | PG – M.E(Mechanical- Production) | Ph. D. | |
| Work Experience - | • Teaching – 13 years | • Research – nil | • Industry – nil | • Others – nil |
| Area of Specialization | Manufacturing Industrial Engineering | | | |
| Courses taught at | Under Graduate: 1. Engg. Graphics 2. BME 3. Industrial Management and Operations research 4. Machine Design-I 5. Machine drawing 6. Computer Aided drafting 6. Workshop Practice-VI Post Graduate level: Safety Engineering | | | |
| Research guidance | • No of Papers Published - | National – 01 | International Journals – 01 | Conferences - |
| | • Master - | • Ph.D. - | | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | 01- National 01- International | | | |
| No of Books Published with details | Nil | | | |

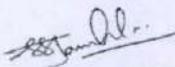
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|--|---|-----------------------------------|---|----------------|
| i. Name of Teaching Staff | MUTALIK PRASAD BALAJI | |  Signature :-  | |
| ii. Date of Birth | 11th May 1977 | | | |
| iii. Unique ID | Employee Code:F358, AADHAR NO: 222288492746, AICTE ID: 1-459911101 | | | |
| iv. Education Qualification | UG –B.E. (MECHANICAL ENGINEERING) | PG – M.TECH. (THERMAL ENGG) | Ph. D. (Pursuing) | |
| v. Work Experience - | • Teaching – 15 | • Research – 0 | • Industry – 0 | • Others – 0 |
| vi. Area of Specialization | Thermal Engineering | | | |
| vii. Courses taught at | UG: Fluid Mechanics, Fluid & Turbomachinery, Heat & Mass Transfer, Design of Thermal Systems PG: Dissertation Work | | | |
| viii. Research guidance | • No of Papers Published - | National – Nil | International Journals – 2 | Conferences -3 |
| | • Master - 3 | • Ph.D. - Nil | | |
| ix. Projects Carried out | | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | Nil | | | |

| | | | | |
|--|---|---------------------------|---|---------------|
| i. Name of Teaching Staff | SHINDE SANGRAM SHIVAJIRAO | |  Signature :-  | |
| ii. Date of Birth | 20 th June 1978 | | | |
| iii. Unique ID | Employee Code: F435, AADHAR NO: 813159577203, AICTE ID: 1-1488109672 | | | |
| iv. Education Qualification | UG –B. E. (MECHANICAL ENGINEERING) | PG – M. E. (THERMAL ENGG) | Ph. D. (Pursuing) | |
| v. Work Experience - | • Teaching – 8 | • Research – 0 | • Industry – 7 | • Others – 0 |
| vi. Area of Specialization | Thermal Engineering | | | |
| vii. Courses taught at | UG: Fluid Mechanics, Applied Thermodynamics, Energy & Power Engineering, Heat & Mass Transfer, Design of Thermal Systems PG: | | | |
| viii. Research guidance | • No of Papers Published - | National – Nil | International Journals – | Conferences - |
| | • Master - | • Ph.D. - Nil | | |
| ix. Projects Carried out | | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | Nil | | | |

| | | | | |
|--|---|-------------------|---|----------------|
| i. Name of Teaching Staff | Bhedaogaonkar Rahul Chandrakant | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 9 th July 1985 | | | |
| iii. Unique ID | 654732926748 | | | |
| iv. Education Qualification | UG –B.E. MECH | PG – M.TECH- MECH | Ph. D. | |
| v. Work Experience - | • Teaching –8.5 years | • Research –1 yr | • Industry – | • Others – |
| vi. Area of Specialization | Mechanical- Production Engineering | | | |
| vii. Courses taught at | Under Graduate Level: 1. Basic Mechanical Engineering 2. Industrial Hydraulics and Pneumatics 3. Metrology and Quality Control 4. Control Engineering | | | |
| viii. Research guidance | • No of Papers Published - | National – 1 | International Journals – 2 | Conferences -2 |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | NIL | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | 05 | | | |
| xiii. No of Books Published with details | NIL | | | |

| | | | | |
|--|--|----------------|--|---------------|
| i. Name of Teaching Staff | SHIVRAJ SAMBHAJIRAO KADAM | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 04 MAY 1973 | | | |
| iii. Unique ID | 1-456608191 | | | |
| iv. Education Qualification | UG –Mechanical | PG – Mech-Prod | Ph. D. | |
| v. Work Experience - | • Teaching – 14 | • Research – | • Industry – 5 | • Others – |
| vi. Area of Specialization | Oil Hydraulics and control systems | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Industrial Fluid Power,Control Engineering | | | |
| viii. Research guidance | • No of Papers Published - | National – 3 | International Journals – | Conferences - |
| | • Master - 01 | • Ph.D. - | | |
| ix. Projects Carried out | NIL | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

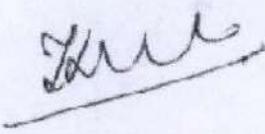
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|--|--|-------------------------|--|------------------|
| i. Name of Teaching Staff | Prof. Jitendra Shankarrao Bhat | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 07/01/1984 | | | |
| iii. Unique ID | 1-457491218 | | | |
| iv. Education Qualification | UG –B.E.(Production Engineering) | PG – M.E. (CAD/CAM/CAE) | Ph. D. Pursuing | |
| v. Work Experience - | • Teaching – 10 Years | • Research – | • Industry – 03 Years | • Others – |
| vi. Area of Specialization | CAD/CAM/CAE & Design Engineering | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level.-: 1. Machine Design-I, 2. Machine Drawing, 3. Theory of Machine-I, 4. Engineering Drawing. | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 03 | Conferences - 03 |
| | • Master - 01 | • Ph.D. - Nil | | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 06 | | | |
| xiii. No of Books Published with details | | | | |

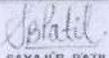
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|--|--|--|--|--|
| i. Name of Teaching Staff | Mr. Sunil Sharad Jamadade | |   | |
| ii. Date of Birth | 16/02/1988 | | | |
| iii. Unique ID | 1-2326080721 | | | |
| iv. Education Qualification | UG – B.E.(Mechanical) | PG – M.Tech.(Mech- Production) | Ph. D. | |
| v. Work Experience - | <ul style="list-style-type: none"> • Teaching – • 6.5 Yr | <ul style="list-style-type: none"> • Research – | <ul style="list-style-type: none"> • Industry – • 1 Yr | <ul style="list-style-type: none"> • Others – |
| vi. Area of Specialization | Manufacturing, Machining, Operation Research. | | | |
| vii. Courses taught at | Under Graduate: Fluid Mechanics, Applied Numerical Methods, Machine Tools, Workshop Practice, Fluid& Turbo Machinery Post Graduate level-NA | | | |
| viii. Research guidance | <ul style="list-style-type: none"> • No of Papers Published - | National –01 | International Journals – 04 | Conferences –01 |
| | <ul style="list-style-type: none"> • Master - | <ul style="list-style-type: none"> • Ph.D. - | | |
| ix. Projects Carried out | <ol style="list-style-type: none"> 1. Design& Manufacturing of seed sowing machine, 2. "Energy Audit of Turno Grind Industry", 3. Air jet impingement cooling 4. Design And Manufacturing of Ice Cream – Cassata Cutting Machine 5. "Performance and Emission Analysis of S.I. Engine For Effect Of Hydroxy (HHO) Gas Addition Into Air Inlet". | | | |
| x. Patents | NA | | | |
| xi. Technology Transfer | NA | | | |
| xii. Research Publications | NA | | | |
| xiii. No of Books Published with details | NA | | | |

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|--|--|--|---|---------------|
| Name of Teaching Staff | Vijaykumar Dnyandeo Kamble | |  Kamble V. D. | |
| ii. Date of Birth | 22/11/1982 | | | |
| iii. Unique ID | 1-1488051490 | | | |
| iv. Education Qualification | UG –B.E [PRODUCTION] | PG – MTech[MANUF ACTURING & AUTOMATION] | Ph. D. Pursuing VIT Vellore [Computer Aided Fixture Design] | |
| v. Work Experience - | • Teaching – 6Y | • Research – | • Industry – 2Y | • Others – |
| vi. Area of Specialization | Design of Jigs and Fixtures, Manufacturing, | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Manufacturing Engineering, Industrial Automation and Robotics | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | - | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | - | | | |

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|------------------------------------|--|-----------------------|---|------------------|
| Name of Teaching Staff | Mrs. Ashwini Mahesh Chougule. | | Passport size photograph  Sign: <u>MChougule</u> | |
| Date of Birth | 27/10/1980 | | | |
| Unique ID | 1-456694533 | | | |
| Education Qualification | UG –B. E. Production | PG – M.E. (Mech-Prod) | Ph. D. | |
| Work Experience - | • Teaching – 12.5 Years | • Research – Nil | • Industry – Nil | • Others – Nil |
| Area of Specialization | Manufacturing Industrial Engineering | | | |
| Courses taught at | Under Graduate- 1. Engg. Graphics 2. BME 3. Machine Tools 4. Machine Design-I 5.MQC 6. Production Management 6. Workshop Practice-III, IV, V & VI Post Graduate level - Nil | | | |
| Research guidance | • No of Papers Published - | National – 1 | International Journals – Nil | Conferences -Nil |
| | • Master - Nil | • Ph.D. - Nil | | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | 1 in National Journal | | | |
| No of Books Published with details | Nil | | | |

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|--|---|--------------------------|---|----------------|
| i. Name of Teaching Staff | Nitin Shankarrao Desai | | Passport size photograph  Signature :- <i>Nitin Desai</i> | |
| ii. Date of Birth | 22-03-1967 | | | |
| iii. Unique ID | 1-1495826918 | | | |
| iv. Education Qualification | UG – B.E.(Production) | PG – M.E.(Production) | Ph. D. – -- | |
| v. Work Experience - | • Teaching – 22years | • Research – | • Industry – 6years | • Others – |
| vi. Area of Specialization | Production Engineering | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. 1) Computer Aided Engineering Drawing 2) Computer Integrated Manufacturing System 3) Metrology and Quality Control 4) Production Management | | | |
| viii. Research guidance | • No of Papers Published - | National – 1 | International Journals – -- | Conferences -1 |
| | • Master --- | • Ph.D. --- | | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

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|------------------------------------|--|--|---|----------------|
| Name of Teaching Staff | Jahida Niyaz Khan | |  Signature :-  | |
| Date of Birth | 28/06/1984 | | | |
| Unique ID | F375 | | | |
| Education Qualification | UG – B.E (Production) | PG – M.E(Mechanical- Production) | Ph. D. | |
| Work Experience - | • Teaching – 10 years | • Research – nil | • Industry – 2.5 | • Others – nil |
| Area of Specialization | Manufacturing Industrial Engineering | | | |
| Courses taught at | Under Graduate: 1. BME 2. Operations Management 3. Metrology & Quality Control 4. Enterprise Resource Planning 5. Costing & Cost Control Post Graduate level: Supply Chain Management | | | |
| Research guidance | • No of Papers Published - | National – 00 | International Journals – 00 | Conferences - |
| | • Master - | • Ph.D. - | | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | 02- National 02- International | | | |
| No of Books Published with details | Nil | | | |

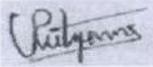
| | | | | |
|--|---|--|---|--|
| i. Name of Teaching Staff | Sayaji Balasaheb Patil | |   SAYAJI B. PATIL | |
| ii. Date of Birth | 10th March, 1986 | | | |
| iii. Unique ID | 1-456778391 | | | |
| iv. Education Qualification | UG –BE (Prod) | PG –ME (Mech-Prod) | Ph. D. -NIL | |
| v. Work Experience - | <ul style="list-style-type: none"> Teaching – 9 Years 3 Months | <ul style="list-style-type: none"> Research – Nil | <ul style="list-style-type: none"> Industry – 2 Years | <ul style="list-style-type: none"> Others – Nil |
| vi. Area of Specialization | Mechanical | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | <ul style="list-style-type: none"> No of Papers Published - 1 | National – NIL | International Journals – NIL | Conferences -NIL |
| | <ul style="list-style-type: none"> Master - NIL | <ul style="list-style-type: none"> Ph.D. - NIL | | |
| ix. Projects Carried out | NIL | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

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|--|--|------------------------------|--|---------------|
| i. Name of Teaching Staff | Pravin Sambhaji Gosavi Assistant Professor | | Passport size photograph  Signature -  | |
| ii. Date of Birth | 20/06/1991 | | | |
| iii. Unique ID | 1-2902022786 | | | |
| iv. Education Qualification | UG – Mechanical Engineering | PG – Mechanical Design | Ph. D. Nil | |
| v. Work Experience - | • Teaching – 03 | • Research –02 | • Industry – 01 | • Others – |
| vi. Area of Specialization | Mechanical System Design, Theory of Machine, Noise and Vibration, Structural and Modal Analysis | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Mechanical System Design, Theory of Machine-I, Theory of Machine-II, Noise and Vibration | | | |
| viii. Research guidance | • No of Papers Published - | National – 02 | International Journals – | Conferences - |
| | • Master - 01 | | • Ph.D. - | |
| ix. Projects Carried out | Design of Domestic Waste Shredder Design of portable wheel chair lifting mechanism Design of Shaft driven Bicycle Design and Development of Rice cutting Machine Design and Development of hybrid vehicle with zero turning radius Design and Development of bottle crushing machine Design and Development of Automatic drainage cleaning machine | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | 02 | | | |
| xiii. No of Books Published with details | | | | |

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|--|---|--|--|
| Name of Teaching Staff – | Mr. Mihir Hemant Kulkarni | |   |
| | | | |
| Designation | Assistant Professor | | |
| Department | MECHANICAL ENGINEERING | | |
| Date of Joining the Institution | 03-07-2012 | | |
| Qualifications with Class/Grade | UG – B.E.(Prod), First Class with Dist. | PG - M. E. Mech.(Prod) Appeared | |
| Total Experience in Years | Teaching 4 months | Industry – 3 years | |
| Papers Published | National – 0 | International - 0 | |
| Papers Presented in Conferences | National – 4 | International – 0 | |
| PhD Guide? Give field & University | Field – NIL | University – NIL | |
| PhDs / Projects Guided | PhDs – NIL | Projects at Masters level- NIL | |
| Books Published / IPRs/ Patents – | -- | | |
| Professional Memberships | -- | | |
| Consultancy Activities – | -- | | |
| Awards – | -- | | |
| Grants fetched – | -- | | |
| Interaction with Professional Institutions – | -- | | |

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|--|--|---------------------|---|---------------|
| i. Name of Teaching Staff | DESAI NILESH TUKARAM | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 28/08/1981 | | | |
| iii. Unique ID | 1-2902045612 | | | |
| iv. Education Qualification | UG – BE Production | PG – ME CAD/CAM/CAE | Ph. D. | |
| v. Work Experience - | • Teaching – 07 | • Research – | • Industry – 05 | • Others – |
| vi. Area of Specialization | CAD/CAM/CAE, Machine Design | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Machine Design II, Mech System Design | | | |
| viii. Research guidance | • No of Papers Published - | National – 01 | International Journals – 02 | Conferences - |
| | • Master - NIL | | • Ph.D. - NIL | |
| ix. Projects Carried out | NIL | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

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|---|--|-------------------------------------|---|--|
| i. Name of Teaching Staff | Dr. MONICA RAJAN SANANDAM | |  Signature :-  | |
| ii. Date of Birth | 24.02.1976 | | | |
| iii. Unique ID | 1-454033435 | | | |
| iv. Education Qualification | UG – BSC/I CLASS | PG – MSC (I CLASS WITH DISTINCTION) | Ph. D. Zoology-Ergonomics & occupational physiology | |
| v. Work Experience - | • Teaching – 20 Years | • Research -20 Years | • Industry – | • Others – 15 years |
| vi. Area of Specialization | Ergonomics & Occupational physiology, Immunology, Biosensors, Animal Biotechnology, Toxicology, Biomed. | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Introduction To Biomedical Engineering, Animal Tissue Culture, Immunology-I, Immunology-II, Cell Biology, Macromolecules, Biomembranes, Soft Skills, Bioinstrumentation, Animal Biotechnology, Medical Biotechnology, Advanced Analytical techniques/ Immunology, Physiology, Physiological Chemistry, Cell Biology, Neurobiology, Vertebrate Embryology, Reproductive Physiology, Biochemistry, Ergonomics And Occupational Physiology, Lab. Exercises In Physiology, Developmental Biology, Macromolecules, Biomolecules, Techniques In Biochemistry, Endocrinology, Advanced Entomology, Lab-Exercise In Immunology, Systematics and Biodiversity, Endocrinology, Adv. ABT, Immunotechnology, Pharmaceutical biotechnology, Laboratory-2 | | | |
| viii. Research guidance | • No of Papers Published - | National – 7 | International Journals – 24 | Conferences – National -28, International-15 |
| | • Master - 4 | • Ph.D. - | | |
| ix. Projects Carried out | RPS-5 LACS ,AICTE, NEW DELHI | | | |
| x. Patents | 7 : 2 international, 5 National | | | |
| Technology Transfer | | | | |
| xi. Research Publications | 24 | | | |
| xii. No of Books Published with details | - | | | |

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|--|--|---|---|-------------------|
| i. Name of Teaching Staff | RUTUPARNA PRAMOD KARKARE | |  Signature :-  | |
| ii. Date of Birth | 09/03/1986 | | | |
| iii. Unique ID | 1-459911105 | | | |
| iv. Education Qualification | UG – B.E. (Biotechnology Engg.) | PG – M.Tech. (Bioprocess Technology) | Ph. D. --- | |
| v. Work Experience | • Teaching – 11 years | • Research – Nil | • Industry – Nil | • Others – Nil |
| vi. Area of Specialization | Bioseparations | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Macromolecules and Biomembranes Fermentation Technology Bioseparation Processes | | | |
| viii. Research guidance | • No of Papers Published - Nil | National – Nil | International Journals – Nil | Conferences - Nil |
| | • Master - Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

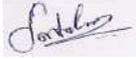
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|--|---|-----------------|--|---------------|
| i. Name of Teaching Staff | Medha Bharat Petkar | |  Signature :-  | |
| ii. Date of Birth | 26-02-1975 | | | |
| iii. Unique ID | 1-454338365 | | | |
| iv. Education Qualification | UG – B.Sc | PG – M.SC | Ph. D. – Biotechnology (Thesis submitted) | |
| v. Work Experience - | • Teaching – 18 | • Research – 10 | • Industry – | • Others – |
| vi. Area of Specialization | Microbiology | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. – Microbiology, Environmental Microbiology, Bioprocesses, Biochemistry, Fermentation technology. DDGT, Advanced microbiology and Biochemisrty | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | - | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | 4 | | | |
| xiii. No of Books Published with details | - | | | |

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|---|--|--|---|--|
| i. Name of Teaching Staff Mrs. Sae Thakur | <div style="text-align: center;">   Signature :- </div> | | | |
| ii. Date of Birth | 6 th April 1985 | | | |
| iii. Unique ID | 1-455886037 | | | |
| iv. Education Qualification | UG –B.E-CHEMICAL FIRST CLASS WITH DISTINCTION | PG – ME Chemical Engg. | Ph. D. Pursuing | |
| v. Work Experience | <ul style="list-style-type: none"> • Teaching – 10 | <ul style="list-style-type: none"> • Research – | <ul style="list-style-type: none"> • Industry– 2.6 | <ul style="list-style-type: none"> • Others – |
| vi. Area of Specialization | Chemical Engg. | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. | | | |
| viii. Research guidance | <ul style="list-style-type: none"> • No of Papers Published-7 | National – 1 | International Journals– 6 | Conferences -6 |
| | <ul style="list-style-type: none"> • Master - | <ul style="list-style-type: none"> • Ph.D. - | | |
| ix. Projects Carried out | 10 projects(29 students) | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | 7 | | | |
| xiii. No of Books Published with details | - | | | |

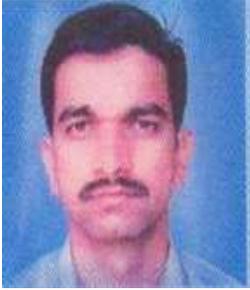
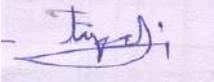
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|--|---|---|---|-------------------|
| i. Name of Teaching Staff: | Mrs. Aishwarya A Pishte-Deshmukh | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 14/12/1988 | | | |
| iii. Unique ID | 1-4377777582 | | | |
| iv. Education Qualification | UG – B.E. (BIOTECHNOLOGY) | PG – M.E (Biochemical engineering and Biotechnology) | Ph. D. | |
| v. Work Experience - | • Teaching – 6Months | • Research – | • Industry - 3.5Years | • Others – |
| vi. Area of Specialization | Biotechnology, Formulating Cosmetics Products and Perfumes. | | | |
| vii. Courses taught at | Under Graduate: Cell biology, Food Technology Post Graduate level: Food Technology, Bioseparation. | | | |
| viii. Research guidance | • No of Papers Published - NIL | National – NIL | International Journals – NIL | Conferences - NIL |
| | • Master - NIL | | • Ph.D. - NIL | |
| ix. Projects Carried out | NIL | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

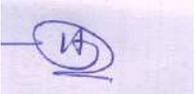
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|--|--|--|---|-----------------|
| i. Name of Teaching Staff | Dr. Mrs. Sangeeta Rajendra Chougule | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 02/06/1971 | | | |
| iii. Unique ID | 1-3577856379 | | | |
| iv. Education Qualification | UG – B.E (Electronics Engg) | PG – M.E. (Electronics Engineering) | Ph. D. (Electronics Engineering) | |
| v. Work Experience - | • Teaching – 24 | • Research – 6 | • Industry –1 & 1/2 | • Others – |
| vi. Area of Specialization | Signal Processing, Image Processing, Communication | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. UG: 12 PG:7 | | | |
| viii. Research guidance | • No of Papers Published - | National – 2 | International Journals – 45 | Conferences -16 |
| | • Master - 18 | • Ph.D. - | | |
| ix. Projects Carried out | 18 | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | 45 | | | |
| xiii. No of Books Published with details | | | | |

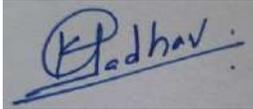
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|---|--|------------------------------|---|----------------------------------|
| i. Name of Teaching Staff | Sambre N.B | | Passport size photograph  Signature :- <i>Sambre</i> | |
| ii. Date of Birth | 06-01-1965 | | | |
| iii. Unique ID | 1-454273921 | | | |
| iv. Education Qualification | UG – B.E(Electronics) | PG – M.E (Electronics) | Ph. D. - Pursuing Final Thesis Submitted | |
| v. Work Experience - | • Teaching – 28 yrs | • Research – | • Industry– 3 yrs 6 months | • Others – |
| vi. Area of Specialization | Embedded system, Image processing | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Microcontrollers, Digital communication, Image processing, Data compression | | | |
| viii. Research guidance | • No of Papers Published- | National – 06 Conferences | International Journals– 24 | International Conferences -02 |
| | • Master - 19 | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

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|--|--|---|---|------------------|--|
| i. Name of Teaching Staff | Mr. Sontakke Mandar Digambar | | Passport size photograph  Signature :-  | | |
| ii. Date of Birth | 07/02/1976 | | | | |
| iii. Unique ID | 1-454273925 | | | | |
| iv. Education Qualification | UG – B.E.(Electronics) With First Class | PG – M.E. (Electronics & Telecommunication) With First Class | Ph. D. | | |
| v. Work Experience - | • Teaching – 16 Yrs. | • Research – | • Industry – | • Others – | |
| vi. Area of Specialization | Image Processing | | | | |
| vii. Courses taught at | Under Graduate Level: S.E.: Network Analysis,Linear Circuit,Analog Communication System,Electromagnetic Fields,Signals & Systems T.E.: Digital Communication B.E.: RF and Microwave Engineering,Mobile Communication,Robotics | | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 02 | Conferences - 02 | |
| | • Master - | | • Ph.D. - | | |
| ix. Projects Carried out | Nil | | | | |
| x. Patents | Nil | | | | |
| xi. Technology Transfer | Nil | | | | |
| xii. Research Publications | 01 | | | | |
| xiii. No of Books Published with details | Nil | | | | |

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|--|--|--|--|---------------|
| i. Name of Teaching Staff | Mr. Ajay Manohar Pol | | Passport size photograph  Signature  | |
| ii. Date of Birth | 29 th September 1978 | | | |
| iii. Unique ID | 1-454273929 | | | |
| iv. Education Qualification | UG – B.E. Electronics First Class | PG – M.Tech. Electronics First Class | Ph. D. | |
| v. Work Experience | Teaching –13.5Yrs - | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Analog Circuit and Signal Processing | | | |
| vii. Courses taught at | Under Graduate Analog Circuit I and II, Signal and System, Digital Signal Processing, Wireless Communication | | | |
| viii. Research guidance | • No of Papers Published - | National – 01 | International Journals – 01 | Conferences - |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | - | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | - | | | |
| xiii. No of Books Published with details | - | | | |

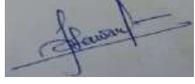
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|--|---|-------------------|---|---------------|
| i. Name of Teaching Staff | Mr. Eknath C. Patil | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 11 th Nov.1976 | | | |
| iii. Unique ID | 1-454347229 | | | |
| iv. Education Qualification | UG – B.E. Electronics First Class | PG – M.E. E&TC | Ph. D. | |
| v. Work Experience - | Teaching – 15.5Yrs | • Research – | • Industry –5Yrs. | • Others – |
| vi. Area of Specialization | Electronics Communication | | | |
| vii. Courses taught at | Under Graduate Computer communication Network, Analog circuit Design, Video Engineering, Antenna & Wave Propagation, Mobile Communication, Broadband Communication, Electronic Communication System, Electronic System Design. | | | |
| viii. Research guidance | • No of Papers Published - | National – 03 | International Journals – | Conferences - |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | - | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | - | | | |
| xiii. No of Books Published with details | - | | | |

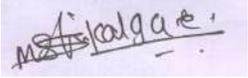
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|---|---|------------------|---|----------------|
| i. Name of Teaching Staff | Mrs. Varsha A. Suryavanshi | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 17/03/1978 | | | |
| iii. Unique ID | 1-456987062 | | | |
| iv. iv. Education Qualification | UG – B.E. Electronics First Class | PG -M.E. E&TC | | |
| v. Work Experience - | • Teaching –13.5Yrs. | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Digital Electronics, Signal Processing | | | |
| vii. Courses taught at | Under Graduate Digital Electronics, Signal Processing, Digital Signal Processing, Wireless Mobile Communication | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 1 | Conferences -2 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

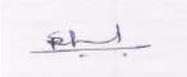
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|--|--|---------------|--|-----------------|
| i. Name of Teaching Staff | Mrs. K.V.Jadhav | | Passport size photograph   Signature :- | |
| ii. Date of Birth | 10/10/1982 | | | |
| iii. Unique ID | 1-454346713 | | | |
| iv. Education Qualification | UG –B.E. | PG – M.Tech. | Ph. D. | |
| v. Work Experience - | • Teaching – 10 | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Electronics (VLSI and Embedded) | | | |
| vii. Courses taught at | VLSI Design, Object Oriented Programming, Data Structure, Linear Integrated Circuits, Computer Communication Network | | | |
| viii. Research guidance | • No of Papers Published - | National – 01 | International Journals – | Conferences -01 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

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|--|--|--------------------------------------|---|-----------------|
| i. Name of Teaching Staff | Gundavade V.B. | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 26-06-1984 | | | |
| iii. Unique ID | 1-764833510 | | | |
| iv. Education Qualification | UG – B.E(Electronics& Telecommunication) | PG – M.Tech (Electronics Technology) | Ph. D. | |
| v. Work Experience - | • Teaching – 12 yrs | • Research – | • Industry– | • Others – |
| vi. Area of Specialization | Embedded system | | | |
| vii. Courses taught at | Under Graduate Microcontrollers, Embedded system, Video Engg. | | | |
| viii. Research guidance | • No of Papers Published- | National – | International Journals– | Conferences -04 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

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|--|---|---|--|----------------|
| i. Name of Teaching Staff | Mrs. Ashwini Amit Shinde | | Passport size photograph   Signature :- | |
| ii. Date of Birth | 21 December 1987 | | | |
| iii. Unique ID | 1-455568742 | | | |
| iv. Education Qualification | UG – B.E. Electronics & Telecommunication First Class | PG – M.E. Electronics & Telecommunication First Class | Ph. D. | |
| v. Work Experience - | • Teaching – 9.5 yrs | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Image Processing | | | |
| vii. Courses taught at | Under Graduate level. | | | |
| viii. Research guidance | • No of Papers Published - 1 | National – | International Journals – | Conferences -1 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|---|---------------------------------|--|------------------|
| i. Name of Teaching Staff | Mr. Paresh Dattaji Sawant | |   Signature :- | |
| ii. Date of Birth | 27 th August 1978 | | | |
| iii. Unique ID | 1-1533646703 | | | |
| iv. Education Qualification | UG – BE-E&TC | PG – ME-E&TC (Microelectronics) | Ph. D. | |
| v. Work Experience - | • Teaching – 11 yrs. | • Research – | • Industry – 2 yrs. | • Others – |
| vi. Area of Specialization | VLSI Design, Microelectronics | | | |
| vii. Courses taught at | Under Graduate Level: Analog Circuits, Digital Electronics, Linear Integrated Circuits, Data structures, Signals & System, Digital signal Processors, VLSI Design. Post Graduate level: Memory Testing & Design. | | | |
| viii. Research guidance | • No of Papers Published - | National – 07 | International Journals – | Conferences - 01 |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

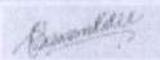
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|--|--|--|---|---------------|
| i. Name of Teaching Staff | Mrs. M.S.Shikalgar | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 04/12/1984 | | | |
| iii. Unique ID | 1-455766511 | | | |
| iv. Education Qualification | UG – B.E(E&TC) 1 st class with Distinction | PG – M.E(E&TC) 1 st class | Ph. D. | |
| v. Work Experience - | • Teaching –12 yrs. | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Communication, Analog Electronics | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level.: Control System, Electromagnetic Engineering, Antenna & Wave Propagation, RF & microwave Engineering, Linear Integrated Circuits, Mechatronics, BECP,FEC,OOP | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 2 | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | 02 | | | |
| xiii. No of Books Published with details | -- | | | |

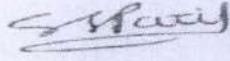
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|---|--|-------------------------|--|---------------|
| i. Name of Teaching Staff | Ms. Sonal Ramesh Lad | | Passport size photograph   Signature :- | |
| ii. Date of Birth | 04/08/1986 | | | |
| iii. Unique ID | 1-1496093079 | | | |
| iv. Education Qualification | UG – B.E. Electronics | PG – M.Tech Electronics | Ph. D. | |
| v. Work Experience - | • Teaching – 9 Yrs. | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Analog Electronics | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level.: Power Electronics, Linear Integrated Circuits, Transducers & Measurement, Robotics, Circuit Simulation, Satellite Communication, Fundamentals of Electronics & Computer | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 02 | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | 02 | | | |
| xiii. No of Books Published with details | | | | |

| | | | | |
|--|---|------------------------------|---|------------------|
| i. Name of Teaching Staff | Mr. Subodh Shivaji Bhoite. | |  Signature :-  | |
| ii. Date of Birth | 13 April 1991 | | | |
| iii. Unique ID | 1-2326080669 | | | |
| iv. Education Qualification | UG – B.E. Electronics (First Class) | PG – M.E. E&TC (First Class) | Ph. D. – Pursuing | |
| v. Work Experience - | • Teaching – 6.5 Yrs. | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Image Processing & Embedded System | | | |
| vii. Courses taught at | Under Graduate/ Post Graduate level. | | | |
| viii. Research guidance | • No of Papers Published - | National – Nil | International Journals – 03 | Conferences - 01 |
| | • Master - Nil | • Ph.D. - Nil | | |
| ix. Projects Carried out | | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

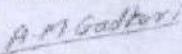
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|--|----------------------------|-------------------------------|---|---------------|
| i. Name of Teaching Staff | SHINDE BHIM PRABHAKAR | | Passport size photograph  Signature  | |
| ii. Date of Birth | 01-06-1978 | | | |
| iii. Unique ID | 1-458290969 | | | |
| iv. Education Qualification | UG B. Sc. (I Class) | PG M. Sc. (I Class), SET | Ph.D.- Nil | |
| v. Work Experience - | • Teaching -14 years | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Mathematics | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | | | • Ph.D. - |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

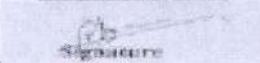
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|--|----------------------------|--------------------------|---|---------------|
| i. Name of Teaching Staff | Mr. TIKOLE AMAR HANAMANT | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 15-09-1980 | | | |
| iii. Unique ID | 1-458388607 | | | |
| iv. Education Qualification | UG B. Sc. (I Class) | PG M. Sc. (I Class) | Ph.D.- Nil | |
| v. Work Experience - | • Teaching – 13 Yrs | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Mathematics | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

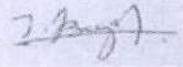
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|--|---|---------------------------------------|---|---------------|
| i. Name of Teaching Staff | Mr. CHAVAN-PATIL SAMBHAJI VISHNU | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 01-06-1959 | | | |
| iii. Unique ID | 1-458290964 | | | |
| iv. Education Qualification | UG -B. Sc. (I Class) | PG- M. Sc. (I Class) M. Phil. O grade | Ph.D.- Nil | |
| v. Work Experience - | • Teaching – 33 yrs | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Mathematics | | | |
| vii. Courses taught at | Under Graduate. | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | 2 Text-Books Engg. Mathematics-I, Engg. Mathematics-II | | | |

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|--|-----------------------------------|------------------------------|---|---------------|
| i. Name of Teaching Staff | Ms. Patil Swapnali Suresh | | Passport size photograph  | |
| | | | Signature :-  | |
| ii. Date of Birth | 25-11-1987 | | | |
| iii. Unique ID | 1-2326080685 | | | |
| iv. Education Qualification | UG –B.Sc. (1st Class with dist.) | PG – M.Sc.(O Grade) (M.Phil) | Ph. D. | |
| v. Work Experience - | • Teaching – 9 | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Mathematics | | | |
| vii. Courses taught at | Under Graduate level. | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | Paper- 1 | | | |
| xiii. No of Books Published with details | -- | | | |

| | | | | |
|--|-------------------------------|--------------------------|---|----------------|
| i. Name of Teaching Staff | Dr. SACHIN HARAKCHAND DHANANI | | Passport size photograph  Signature  | |
| ii. Date of Birth | 14-10-1978 | | | |
| iii. Unique ID | 1-458388603 | | | |
| iv. Education Qualification | UG B. Sc. (I Class) | PG M. Sc. (II Class) | PhD July 2014 | |
| v. Work Experience - | • Teaching – 13 yrs | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Mathematics | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – 2 | International Journals – 8 | Conferences -2 |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

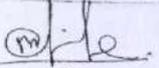
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|--|---------------------------------------|---|--------------------------|---------------|
| i. Name of Teaching Staff | Ms. Gadkari Aspiya Mahamad | Passport size photograph  | | |
| | | Signature :  | | |
| ii. Date of Birth | 18-01-1992 | | | |
| iii. Unique ID | 1-2326080689 | | | |
| iv. Education Qualification | UG -B. Sc. (I Class with distin.) | PG M.Sc. (O grade) | Ph. D. | |
| v. Work Experience - | • Teaching – 5Yrs | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Mathematics | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

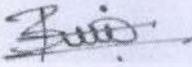
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|--|-------------------------------------|-------------------------|---|---------------|
| i. Name of Teaching Staff | Ms. Patil Neeta Anup | | Passport size photograph  | |
| | | | Signatu  | |
| ii. Date of Birth | 04-02-1980 | | | |
| iii. Unique ID | 1-458465135 | | | |
| iv. Education Qualification | UG B. Sc. (I Class) | PG M. Sc.(I Class) | Ph. D. | |
| v. Work Experience - | • Teaching – | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Mathematics | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

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|--|------------------------------|---|--------------------------|---------------|
| i. Name of Teaching Staff | Mr. Mr. Jayavantrao J. Bagal | Passport size photograph  | | |
| | | Signature :-  | | |
| ii. Date of Birth | 21-03-1983 | | | |
| iii. Unique ID | 1-3544361037 | | | |
| iv. Education Qualification | UG - B.Sc Maths..- II Class | PG - M.Sc -1 st Class | Ph.D | |
| v. Work Experience - | • Teaching – 10 yrs | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Mathematics | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

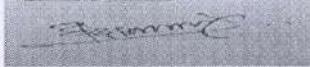
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|--|--|--|---------------------------------|-----------------|
| i. Name of Teaching Staff | Dr. Ganesh ShamraoKamble | Passport size photograph | | |
| | |  | | |
| ii. Date of Birth | 01/01/1979 | | | |
| iii. Unique ID | 1-764818036 | | | |
| iv. Education Qualification | UG –B.Sc Chem.– 1 st Class | PG – M.Sc Chem.– 1 st Class | Ph. D. Awarded in December 2011 | |
| v. Work Experience - | • Teaching – 11 yrs | • Research – 7 yrs | • Industry– | • Others – |
| vi. Area of Specialization | Chemistry | | | |
| vii. Courses taught at | Under Graduate=09 Post Graduate level.= 02 | | | |
| viii. Research guidance | • No of Papers Published- 21 | National – 03 | International Journals– 18 | Conferences -38 |
| | • Master - 06 | | • Ph.D. - | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 21 | | | |
| xiii. No of Books Published with details | <p>1) Synergistic Extraction of Coinage Metals ISBN: 978-3-659-79724-8 Publisher: LAP Lambert Academic Publishing (02/11/2015)</p> <p>2) Graphene Oxide: Applications and opportunities (ID 6802); ISBN 978-1-78923-589-0; Print ISBN: 978-1-78923-588-3; DOI: 10.5772/intechopen.73080; INTECH publishers, London, United Kingdom (19.09.2018)</p> | | | |

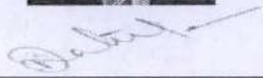
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|--|--|----------------------|---|-----------------|
| i. Name of Teaching Staff | Dr. Ananda H. Mane | | Passport size photograph  | |
| ii. Date of Birth | 19 th August 1986 | | | |
| iii. Unique ID | 1-2326080613 | | | |
| iv. Education Qualification | UG –B.Sc. Chemistry | PG – M.Sc. Chemistry | Ph.D. Organic Chemistry | |
| v. Work Experience - | • Teaching – 7.5 Years | • Research – 8 Years | • Industry– Nil | • Others – Nil |
| vi. Area of Specialization | Organic Chemistry, Industrial Chemistry | | | |
| vii. Courses taught at | Applied Chemistry | | | |
| viii. Research guidance | • No of Papers Published - | National – Nil | International Journals– 12 | Conferences -15 |
| | • Master - Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | Minor Project Ongoing (2018-2020) entitled “Applications of Rhizopus Arrhizus as a biocatalyst for the synthesis of enantiopure homochiral compounds” sanctioned by Shivaji University Kolhapur. | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 12 | | | |
| xiii. No of Books Published with details | Nil | | | |

| | | | | |
|--|--|------------------|---|-----------------|
| i. Name of Teaching Staff | Dr. Mahesh B. Shinde | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 30 June 1986 | | | |
| iii. Unique ID | 1-2326080617 | | | |
| iv. Education Qualification | UG – BA | PG – MA | Ph. D. English Language Teaching | |
| v. Work Experience - | • Teaching – 10.5 years | • Research – nil | • Industry – nil | • Others – nil |
| vi. Area of Specialization | English Language Teaching, Communication and Soft Skills | | | |
| vii. Courses taught at | Under Graduate and Post Graduate level | | | |
| viii. Research guidance | • No of Papers Published - 8 | National – 1 | International Journals – 5 | Conferences - 2 |
| | • Master - Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 8 | | | |
| xiii. No of Books Published with details | Nil | | | |

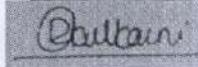
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|--|----------------------------------|-------------------------------------|---|---------------|
| i. Name of Teaching Staff | Mr. Pramod S. Patil | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 18-06-1990 | | | |
| iii. Unique ID | 1-1488045744 | | | |
| iv. Education Qualification | UG – B.A. English First Class | PG – M.A. English First class | Ph. D. | |
| v. Work Experience - | • Teaching – 7 Yrs | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Communication Skills | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | Nil | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

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|--|----------------------------|---------------------------------------|--|---------------|
| i. Name of Teaching Staff | | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 30-01-1985 | | | |
| iii. Unique ID | 1-3205402935 | | | |
| iv. Education Qualification | UG – B.A. English II Class | PG – M.A. English Higher Second class | Ph. D. | |
| v. Work Experience - | • Teaching – 9 Yrs | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Communication Skills | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

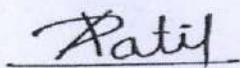
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|--|-------------------------------|-------------------------------------|---|---------------|
| i. Name of Teaching Staff | Mr.Amol Dada Waghmare | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 15-12-1984 | | | |
| iii. Unique ID | 1-3544391516 | | | |
| iv. Education Qualification | UG – B.A. English II Class | PG – M.A. English First class | Ph. D. | |
| v. Work Experience - | • Teaching – 9 yrs | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Communication Skill | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

| | | | | |
|--|---|-----------------------------------|---|-----------------|
| i. Name of Teaching Staff | Dr. Dattatray Jagannath Sathe | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 20-12-1976 | | | |
| iii. Unique ID | 1-458651459 | | | |
| iv. Education Qualification | UG B.Sc Chem.- 1 st Class | PG M.Sc -1 st Class | Ph.D Awarded in Sept 2010 | |
| v. Work Experience - | • Teaching – 18Yrs | • Research – 14Yrs | • Industry – Nil | • Others – Nil |
| vi. Area of Specialization | Material Science, Chemistry | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – 05 | International Journals – 52 | Conferences -21 |
| | • Master - | | • Ph.D. - 04 | |
| ix. Projects Carried out | 01 (SERBDST 19 Lakh Completed) | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | National – 05, International Journals – 52, Conferences -21 | | | |
| xiii. No of Books Published with details | -- | | | |

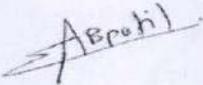
| | | | | |
|--|--|----------------|---|----------------|
| i. Name of Teaching Staff | Dr. Tejaswini Suresh Rao Desai | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 10/12/1970 | | | |
| iii. Unique ID | 1-459383921 | | | |
| iv. Education Qualification | M.Sc. Ph. D. (Physics) | | | |
| v. Work Experience - | • Teaching – 22 | • Research – 3 | • Industry – Nil | • Others – Nil |
| vi. Area of Specialization | Solid state physics | | | |
| vii. Courses taught at | Under Graduate level. | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | 01 in International Journals 03 in National journal | | 13 papers presented at national conferences/workshops/seminars | |
| xiii. No of Books Published with details | 02 1) Concepts of Engineering Physics ISBN 978-93-5126-920-5 | | 2) A textbook of applied Physics Dr. T.S. Desai, Dr. D.C. Kulkarni ISBN 978-93-5288-688-3 | |

| | | | | |
|--|--|-----------------|---|----------------|
| i. Name of Teaching Staff | Dr. Deepti Chandrakant Kulkarni | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 30/08/1984 | | | |
| iii. Unique ID | 1-2326080625 | | | |
| iv. Education Qualification | M.Sc. Ph. D. (Physics) | | | |
| v. Work Experience - | • Teaching – 06 | • Research – 06 | • Industry – Nil | • Others – Nil |
| vi. Area of Specialization | Materials for microwave applications | | | |
| vii. Courses taught at | Under Graduate level. | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | 16 in International Journals 01 in National journal | | 09 papers presented at International conferences/ workshops/seminars 09 at national conferences/ workshops/seminars | |
| xiii. No of Books Published with details | 01 A textbook of applied Physics Dr. T.S. Desai, Dr. D.C. Kulkarni ISBN 978-93-5288-688-3 | | | |

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|--|--|--|--------------------------|---|
| i. Name of Teaching Staff | | | | Passport size photograph  Signature  |
| ii. Date of Birth | 10-07-1981 | | | |
| iii. Unique ID | 1-459383847 | | | |
| iv. Education Qualification | U.G. B.Sc. First Class with Dist. 2001 | P.G. M.Sc. First class with Dist. 2003 | Ph.D. 2017 | |
| v. Work Experience - | • Teaching – 14 Yrs | • Research – 7 Yrs | • Industry – | • Others – |
| vi. Area of Specialization | Physics | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | • Ph.D. - | | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | National – 3, International – 05 | | | |
| xiii. No of Books Published with details | 1) Text Book Of Engineering Physics | | | |

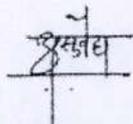
| | | | | |
|--|--|----------------------------|---|-----------------|
| i. Name of Teaching Staff | Mr. Aditya Pandurang Patil | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 16 January 1991 | | | |
| iii. Unique ID | 1-3543997926 | | | |
| iv. Education Qualification | UG – BE Civil 2012 | PG – M-Tech Structure 2015 | Ph. D. – Shivaji University Pursuing | |
| v. Work Experience | • Teaching – 2 year | • Research – NA | • Industry – 2 Years | • Others – NA |
| vi. Area of Specialization | Structural Engineering | | | |
| vii. Courses taught at | Under Graduate. (Transportation Engg-I, Solid Mech, Advanced Construction Techniques, Transportation Engg-II) | | | |
| viii. Research guidance | • No of Papers Published - 2 | National – | International Journals – 1 | Conferences - 1 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | Structural Audit, Strengthening of RCC member | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

| | | | | |
|--|---|------------------|---|-----------------|
| i. Name of Teaching Staff | Mr. Rajendra B. Petkar | | Passport size photograph  Signature | |
| ii. Date of Birth | 02/06/1988 | | | |
| iii. Unique ID | F534 | | | |
| iv. Education Qualification | UG – BE IT | PG – MTech CSE | Ph. D. - Nil | |
| v. Work Experience - | ● Teaching –4.5 years | ● Research – Nil | ● Industry – Nil | ● Others – Nil |
| vi. Area of Specialization | Data Mining | | | |
| vii. Courses taught at | Under Graduate level- Computer Programming, Adhoc Wireless Networks, Information Security System, OOMD, Object Oriented Programming, Computer Algorithm, Computer Organization. | | | |
| viii. Research guidance | No of Papers Published - 3 | National – 2 | International Journals – 00 | Conferences -01 |
| | Master - Nil | | Ph.D. - Nil | |
| ix. Projects Carried out | 10 | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

| | | | | |
|--|--|----------------------------------|---|-----------------|
| i. Name of Teaching Staff | Mr. Ajit B. Patil | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 27/07/1990 | | | |
| iii. Unique ID | 710290627208 | | | |
| iv. Education Qualification | UG –BE [Computer Science & Engineering] | PG – M.E. [Computer Engineering] | Ph. D. : NIL | |
| v. Work Experience | ● Teaching – 3.5 Years | ● Research – NIL | ● Industry – 07 Months | ● Others – NIL |
| vi. Area of Specialization | Web Technology, Database Engineering | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. | | | |
| viii. Research guidance | No of Papers Published - Master - NIL | National – 00 | International Journals – 02 Ph.D. - NIL | Conferences -01 |
| ix. Projects Carried out | NIL | | | |
| x. Patents | NIL | | | |
| xi. Technology Transfer | NIL | | | |
| xii. Research Publications | NIL | | | |
| xiii. No of Books Published with details | NIL | | | |

| | | | | |
|--|----------------------------------|-----------------------|---|-----------------|
| i. Name of Teaching Staff | KATTI GURURAJ BASVESHWAR | |  <p style="text-align: center;"><u>KattiGB</u></p> | |
| ii. Date of Birth | 01 JUNE 1985 | | | |
| iii. Unique ID | 1-3205344115 | | | |
| iv. Education Qualification | UG – BE CIVIL | PG – ME STRUCTURES | Ph. D. | |
| v. Work Experience - | • Teaching – 6.5 Years | • Research – | • Industry – 04 Years | • Others – |
| vi. Area of Specialization | Structural | | | |
| vii. Courses taught at | Under Graduate | | | |
| viii. Research guidance | • No of Papers Published - 06 | National – | International Journals – 05 | Conferences -03 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | Advances in Concrete structures | | | |
| x. Patents | | | | |
| xi. Technology Transfer | | | | |
| xii. Research Publications | | | | |
| xiii. No of Books Published with details | | | | |

| | | | | |
|--|--|---|--|-------------------------|
| i. Name of Teaching Staff | Mr. Surendranath S. Jadhav | |  <i>Jadhav</i> | |
| ii. Date of Birth | 12 th July 1991 | | | |
| iii. Unique ID | 1-2901884753 | | | |
| iv. Education Qualification | B.Tech. [Civil Engg.] Walchand College of Engineering, Sangli | M.Tech. [Structural Engg.] Veermata Jijabai Technological Institute, Mumbai | Ph. D. [Civil Engg.] pursuing Indian Institute of Technology Bombay, Powai | |
| v. Work Experience - | • Teaching – 3.5 yrs | • Research – <i>Nil</i> | • Industry – <i>Nil</i> | • Others – <i>Nil</i> |
| vi. Area of Specialization | Finite Element Analysis, Plates and Laminates | | | |
| vii. Courses taught at | Under Graduate- Basic Civil Engineering, Engineering Mechanics, Strength of Materials, Structural Mechanics, Concrete technology | | | |
| viii. Research guidance | • No of Papers Published - <i>Nil</i> | National – <i>Nil</i> | International Journals – <i>Nil</i> | Conferences - <i>01</i> |
| | • Master - <i>Nil</i> | • Ph.D. - <i>Nil</i> | | |
| ix. Projects Carried out | <i>Nil</i> | | | |
| x. Patents | <i>Nil</i> | | | |
| xi. Technology Transfer | <i>Nil</i> | | | |
| xii. Research Publications | “Finite element analysis of piezo electric laminates based on first order shear deformation theory” published in ICCMS 2016 | | | |
| xiii. No of Books Published with details | <i>Nil</i> | | | |

| | | | |
|--|---|--|---|
| i. Name of Teaching Staff | Asst.Prof. Amit Suresh Vaidya |  |  |
| ii. Date of Birth | 18/06/1977 | | |
| iii. Unique ID | 1-459911361 | | |
| iv. Education Qualification | UG: B.E. Prod. 1 st Class | PG: M.E. Mech-Prod. 1 st Class | |
| v. Work Experience - | Teaching : 11 Years | Industry: 7 | Research: -Nil |
| vi. Area of Specialization | Manufacturing , Metal Joining , CAD Drawing /Drafting | | |
| vii. Courses taught at | Undergraduate Machine Drawing, Welding Technology, Computer Aided Machine Drawing, Work Shop, Professional Skill Development | | |
| viii. Research guidance | No of Papers Published - Nil | National - Nil | International Journals - Nil |
| | Master -Nil | Ph.D. -Nil | |
| ix. Projects Carried out | Nil | | |
| x. Patents | Nil | | |
| xi. Technology Transfer | Nil | | |
| xii. Research Publications | Nil | | |
| xiii. No of Books Published with details | Nil | | |

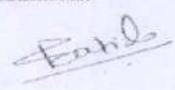
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|--|--|------------------------------------|---|-------------------------|
| i. Name of Teaching Staff | Mr. Ashish Tatyasaheb Patil | |  | |
| ii. Date of Birth | 30-10-1979 | | | |
| iii. Unique ID | 1-3543258063 | | | |
| iv. Education Qualification | UG -B.E.(Prod. Engg.) | PG:M.E.(Mech.Prod. Engg),MBA(Mktg) | Ph. D.:-- | |
| v. Work Experience - | Teaching - 3.9 Yr. | Research - | Industry -9.5 Yr | Others Consultancy-2 Yr |
| vi. Area of Specialization | Manufacturing, Marketing Management | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level.: Process Engineering, Industrial Management,Material handling Systems | | | |
| viii. Research guidance | No of Papers Published -04 | National - | International Journals - 02 | Conferences -02 |
| | Master : | | Ph.D. | |
| ix. Projects Carried out | Nil | | | |
| x.Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xiii. No of Books Published with details | Nil | | | |

| | | | | |
|--|--|------------------------|---|---------------|
| i. CName of Teaching Staff | Mr. Rajesh. D. Gade | | Passport size photograph  Signature :- | |
| ii. Date of Birth | | | | |
| iii. Unique ID | 1-1495826930 | | | |
| iv. Education Qualification | UG – B.E. IT | PG – ME CSE (Persuing) | Ph. D. - | |
| v. Work Experience - | • Teaching – 7 Yrs | • Research – | • Industry - 4Yr | • Others – |
| vi. Area of Specialization | Networking | | | |
| vii. Courses taught at | Computer Networks, Operating Systems, STQA, ITBM | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – | Conferences - |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | 2 | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | - | | | |
| xiii. No of Books Published with details | - | | | |

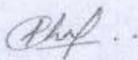
| | | | | |
|--|--|----------------------|--|----------------|
| i. Name of Teaching Staff | Ms. Dinde Shital Hari | | Passport size photograph  Signature :-  | |
| ii. Date of Birth | 03/06/1988 | | | |
| iii. Unique ID | 1-1495826926 | | | |
| iv. Education Qualification | UG –BE(CSE) | PG – ME(Comp. Engg.) | Ph. D. | |
| v. Work Experience - | • Teaching – 9 | • Research – | • Industry – | • Others – |
| vi. Area of Specialization | Programming | | | |
| vii. Courses taught at | DS, C, ADT-I, ADT-II, WT-I, WT-II, SP, DSM, Python | | | |
| viii. Research guidance | • No of Papers Published - | National – | International Journals – 4 | Conferences -2 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | - | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | International Journals – 4 Conferences -2 | | | |
| xiii. No of Books Published with details | | | | |

| | | | | |
|---|---|-------------------------------------|---|---|
| Name of Teaching Staff | Prof.S.R.Karadkar | | Passport size photograph  | |
| | Signature :- | | | |
| Date of Birth | 03/04/1991 | | | |
| Unique ID | 1-3566898085 | | | |
| Education Qualification | UG –BE E & TC First Class with Distinction | PG –M.Tech. Electronics First Class | Ph. D. ----- | |
| Work Experience - | • Teaching – 5 & ½ Years | • Research – | • Industry – 2 Month | • Others – ---- |
| Area of Specialization | Power Electronics & Drives, Basics of Electronics & Computers | | | |
| Courses taught at | Under Graduate/Post Graduate level.UG- Fundamentals of Electronics & Computers, Power Electronics & Drives.PG-Nil | | | |
| Research guidance | • No of Papers Published - | National – --- | International Journals – 01 | Conferences – National- Nil, International- Nil |
| | • Master - NA | | • Ph.D. – --- | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | Nil | | | |

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|--|---|--------------------------|--|------------------|
| i. Name of Teaching Staff | Mr. V. S. Suryawanshi-Patil | |   | |
| ii. Date of Birth | 29/05/1983 | | | |
| iii. Unique ID | 1-445489643 | | | |
| iv. Education Qualification | UG – BE (Civil) | PG – M.E.(Structures) | Ph. D. Pursing | |
| v. Work Experience - | • Teaching – 9.6 years | • Research – Nil | • Industry – 3years | • Others – |
| vi. Area of Specialization | Structures | | | |
| vii. Courses taught at | Engineering Mechanics, Structural Mechanics, Design of Steel Structures | | | |
| viii. Research guidance | • No of Papers Published - Nil | National – Nil | International Journals – Nil | Conferences -Nil |
| | • Master - Nil | | • Ph.D. - Nil | |
| ix. Projects Carried out | UG level 01 | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

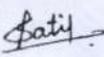
| | | | | |
|--|---|--|-------------------------------|----------------|
| i. Name of Teaching Staff | Mrs Pallavi sanjay Patil | Passport size photograph  Signature :-  | | |
| ii. Date of Birth | 17 APRIL 1973 | | | |
| iii. Unique ID | 1-454337403 | | | |
| iv. Education Qualification | UG –BE Chemical Engg. | PG – ME Chemical Engg. | Ph. D. Chemical Engg Pursuing | |
| v. Work Experience | • Teaching – 20 | • Research – 5 | • Industry– | • Others – |
| vi. Area of Specialization | Chemical Engg. | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Unit operation I, Unit operation II, Fluid Mechanics ,Bioprocess calculation, Bioreactor Design ,Advanced bioreactionengg. | | | |
| viii. Research guidance | • No of Papers Published-19 | National – 19 | International Journals– | Conferences -8 |
| | • Master - 50 | | • Ph.D. - | |
| ix. Projects Carried out | <p>AICTE Funding-Financial assistance of Rs. 600000(SIX LAKHS ONLY) from AICTE scheme of SUMMER WINTER SCHOOL SCHOOL SCHEME as grant-in-aid during financial year 2014-15</p> <p>Worked as convener for Summer school on Recent Developments in Bioprocess Technology and Opportunities (RDBTO), Approved and sponsored by AICTE Organized by Department of Biotechnology Engg., KIT's College of Engineering, Kolhapur Duration:3/6/2015 to13/6/2015,. (2 week)</p> | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | 19 | | | |
| xiii. No of Books Published with details | - | | | |

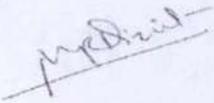
| | | | | |
|--|---|---|--|-----------------|
| i. Name of Teaching Staff | Dr. Rajesh M. Jorgewad | |   | |
| ii. Date of Birth | 08 July 1979 | | | |
| iii. Unique ID | 1-454202039 | | | |
| iv. Education Qualification | UG – B. Sc. | PG – M. Sc. Biotechnology CSIR-UGC NET | Ph. D. - Biotechnology | |
| v. Work Experience - | • Teaching – 16 years | Research – 08 years | • Industry – Nil | • Others – Nil |
| vi. Area of Specialization | Biotechnology | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level- Molecular Biology, Genetic Engineering, Environmental Biotechnology | | | |
| viii. Research guidance | • No of Papers Published - 08 | National – Nil | International Journals – 08 | Conferences -06 |
| | • Master - 01 | | • Ph.D. - Nil | |
| ix. Projects Carried out | DST Sponsored Research Project Rs. 4,50000/- | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 08 | | | |
| xiii. No of Books Published with details | Nil | | | |

| | | | | |
|--|--|--|---|----------------|
| i. Name of Teaching Staff | Mr. Chavan Atish Shrikant | |  Signature :-  | |
| ii. Date of Birth | 6 th April 1985 | | | |
| iii. Unique ID | 1-454337407 | | | |
| iv. Education Qualification | UG – B.E- Biotechnology (First Class with Distinction) | PG – M.Tech M. Tech.- Biotechnology (First Class with Distinction) | Ph. D. -- | |
| v. Work Experience | • Teaching – 10 | • Research – | • Industry– | • Others – |
| vi. Area of Specialization | Biotechnology | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. | | | |
| viii. Research guidance | • No of Papers Published-4 | National – | International Journals– 4 | Conferences -9 |
| | • Master - 14 | | • Ph.D. - | |
| ix. Projects Carried out | 14 projects | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | - | | | |
| xii. Research Publications | 4 | | | |
| xiii. No of Books Published with details | - | | | |

| i. Name of Teaching Staff | DR. SACHIN SHRAVAN SHINDE | | Passport size photograph  <i>S. S. Shinde</i> Dr. S. S. Shinde | | | | | | | | | | | | | | | | | | | | | | |
|--|---|-------------------------|--|----------------|-----------|---|-------------|--------------|------------|-----------|---------|---|--------------|-----------------------|------|-------|--------|---|---|--------------|-----------------------|------|-------|--------|---|
| ii. Date of Birth | 27 th Dec 1976 | | | | | | | | | | | | | | | | | | | | | | | | |
| iii. Unique ID | 1-456505707 | | | | | | | | | | | | | | | | | | | | | | | | |
| iv. Education Qualification | UG – B.E. (Mech) | PG – M.E.(Mech-Prod) | Ph. D. Prod. Engg. & Industrial Mgt. | | | | | | | | | | | | | | | | | | | | | | |
| v. Work Experience - | • Teaching – 14 | • Research – | • Industry – | • Others – | | | | | | | | | | | | | | | | | | | | | |
| vi. Area of Specialization | Manufacturing, Production Management & Ergonomics | | | | | | | | | | | | | | | | | | | | | | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. Engg Drawing, Metrology & Quality Control, Production Mgt, Total Quality Mgt, Testing & Measurement, Product Design & Development | | | | | | | | | | | | | | | | | | | | | | | | |
| viii. Research guidance | • No of Papers Published - | National – 1 | International Journals – 4 | Conferences -2 | | | | | | | | | | | | | | | | | | | | | |
| | • Master - 7 | • Ph.D. - Nil | | | | | | | | | | | | | | | | | | | | | | | |
| ix. Projects Carried out | Nil | | | | | | | | | | | | | | | | | | | | | | | | |
| x. Patents | Two patents are filed <table border="1" data-bbox="587 1339 1382 1541"> <thead> <tr> <th data-bbox="592 1346 616 1402">Sl. No.</th> <th data-bbox="616 1346 711 1402">Pat. No./Applicant No.</th> <th data-bbox="711 1346 823 1402">App. Number</th> <th data-bbox="823 1346 871 1402">Status/Class</th> <th data-bbox="871 1346 919 1402">C.I.R. No.</th> <th data-bbox="919 1346 975 1402">Item Name</th> <th data-bbox="975 1346 1377 1402">Remarks</th> </tr> </thead> <tbody> <tr> <td data-bbox="592 1413 616 1469">1</td> <td data-bbox="616 1413 711 1469">201621043343</td> <td data-bbox="711 1413 823 1469">TEMPTE-1A29932016-MUM</td> <td data-bbox="823 1413 871 1469">8880</td> <td data-bbox="871 1413 919 1469">37517</td> <td data-bbox="919 1413 975 1469">FORM I</td> <td data-bbox="975 1413 1377 1469">A MECHANICAL LATERAL TILTING BED FOR BEDRIDDEN PATIENTS TO REDUCE PRESSURE ULCERS</td> </tr> <tr> <td data-bbox="592 1480 616 1536">2</td> <td data-bbox="616 1480 711 1536">201621043344</td> <td data-bbox="711 1480 823 1536">TEMPTE-1A29932016-MUM</td> <td data-bbox="823 1480 871 1536">8880</td> <td data-bbox="871 1480 919 1536">37517</td> <td data-bbox="919 1480 975 1536">FORM I</td> <td data-bbox="975 1480 1377 1536">A MATTRESS FOR PREVENTING PRESSURE ULCERS</td> </tr> </tbody> </table> | | | | Sl. No. | Pat. No./Applicant No. | App. Number | Status/Class | C.I.R. No. | Item Name | Remarks | 1 | 201621043343 | TEMPTE-1A29932016-MUM | 8880 | 37517 | FORM I | A MECHANICAL LATERAL TILTING BED FOR BEDRIDDEN PATIENTS TO REDUCE PRESSURE ULCERS | 2 | 201621043344 | TEMPTE-1A29932016-MUM | 8880 | 37517 | FORM I | A MATTRESS FOR PREVENTING PRESSURE ULCERS |
| Sl. No. | Pat. No./Applicant No. | App. Number | Status/Class | C.I.R. No. | Item Name | Remarks | | | | | | | | | | | | | | | | | | | |
| 1 | 201621043343 | TEMPTE-1A29932016-MUM | 8880 | 37517 | FORM I | A MECHANICAL LATERAL TILTING BED FOR BEDRIDDEN PATIENTS TO REDUCE PRESSURE ULCERS | | | | | | | | | | | | | | | | | | | |
| 2 | 201621043344 | TEMPTE-1A29932016-MUM | 8880 | 37517 | FORM I | A MATTRESS FOR PREVENTING PRESSURE ULCERS | | | | | | | | | | | | | | | | | | | |
| xi. Technology Transfer | | | | | | | | | | | | | | | | | | | | | | | | | |
| xii. Research Publications | <ol style="list-style-type: none"> Shinde, Sachin S., and Neela R. Rajhans , " Air Mattresses as Prevention for Pressure Ulcer-An Interdisciplinary Overview". 2014 Shinde, Sachin S., and Neela R. Rajhans. "IDENTIFYING LOCATION OF MAXIMUM INTERFACE PRESSURE IN BEDRIDDEN PATIENT–A COMPARATIVE STUDY." International Journal of Advanced Technology in Engineering and Science, 2015,vol 3 issue 2, pp.113-121 Shinde, Sachin S., and Neela R. Rajhans , "Skin–Bed Interface Pressure on Standard Hospital Mattress for Sitting, Prone, and Supine Posture in Healthy Adults, Ergonomics in Caring for People, Springer,2018, pp.193-199 | | | | | | | | | | | | | | | | | | | | | | | | |
| xiii. No of Books Published with details | | | | | | | | | | | | | | | | | | | | | | | | | |

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|------------------------------------|--|------------------------------|---|-----------------|
| Name of Teaching Staff | Mr. QURESHI ASIF MAHAMMADSAYEED | | Passport size photograph | |
| | | |  Signature :  | |
| Date of Birth | 10/01/1972 | | | |
| Unique ID | 1-456505585 | | | |
| Education Qualification | UG – B.E. Mechanical | PG – M.E. Design Engineering | Ph. D. Pursuing | |
| Work Experience - | • Teaching – 22 | • Research – 05 | • Industry – 02 | • Others – |
| Area of Specialization | Design Engineering, Ergonomics, Vibration Analysis | | | |
| Courses taught at | Under Graduate/Post Graduate level. Machine Design, Theory of Machines, Advanced Machine Design, Noise and Vibration | | | |
| Research guidance | • No of Papers Published - | National – | International Journals – 01 | Conferences -04 |
| | • Master - | | • Ph.D. - | |
| Projects Carried out | -- | | | |
| Patents | 01 patent Filed - Semi Automatic Floor Cleaner | | | |
| Technology Transfer | -- | | | |
| Research Publications | 01 Paper at International Journal of Human Factors and Ergonomics | | | |
| No of Books Published with details | 03 – Engineering Graphics (Shivaji University, Pune University, Nagpur University) | | | |

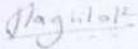
| | | | | |
|------------------------------------|---|---------------------------------|---|----------------|
| Name of Teaching Staff | Mr.Sourabh Suryakant Patil | | Passport size photograph  Signature  | |
| Date of Birth | 27/05/1990 | | | |
| Unique ID | 1-3544036780 | | | |
| Education Qualification | UG – B.E.(Mechanical) | PG – M.Tech (I.C. Engine) | Ph. D. - | |
| Work Experience - | • Teaching – 3.5 years | • Research – | • Industry– 2 years | • Others – |
| Area of Specialization | Internal Combustion Engine | | | |
| Courses taught at | Under Graduate – I.C. Engine, Automobile Engineering, Thermal Engineering, Mechatronics | | | |
| Research guidance | • No of Papers Published-2 | National – | International Journals– 1 | Conferences -1 |
| | • Master - | | • Ph.D. - | |
| Projects Carried out | Installation and Calibration of Electronic Viscous fan on BS-VI | | | |
| Patents | - | | | |
| Technology Transfer | - | | | |
| Research Publications | <ol style="list-style-type: none"> 1. S. S. Patil, et.al (2017), 'Improvement of Productivity for an Engine Assembly Line with the help of Maynard Operating Sequence Technique (MOST), International Journal of Engineering Research and Technology. ISSN 0974-3154 Volume 10, Number 1 (2017) 2. Generation of Electricity Using Heat Energy of Engine in Form of Exhaust Temperature' National Conference of Design, Materials & Constructions held in Vel-Tech University, Chennai. | | | |
| No of Books Published with details | - | | | |

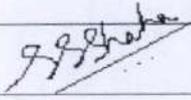
| | | | | |
|---|---|--|--|--|
| Name of Teaching Staff | Prof.Dr.(Mrs.)M.R.Dixit | | Passport size photograph  | |
| | | | Signature :-  | |
| Date of Birth | 26/03/1964 | | | |
| Unique ID | 1-453869301 | | | |
| Education Qualification | UG –BE (Electrical with specialization Electronics Stream)with Distinction, June 1985 | PG – ME (Electronics Engg.) with Specialization in comp. application First Class, May 1992 | Ph. D. (Electronics Engg.) Awarded in June 2015 Digital Speech processing | |
| Work Experience - | • Teaching – 34 | • Research – Nil | • Industry – 5 Month | • Others – ---- |
| Area of Specialization | Audio & Video Engineering, Image Processing | | | |
| Courses taught at | Under Graduate/Post Graduate level.UG-Network Analysis, Audio & Video Engg. PG-Research Methodology (Audit Course), Random Processes. | | | |
| Research guidance | • No of Papers Published - | National – 24 | International Journals – 43 | Conferences – National-20,International-02 |
| | • Master - 38 students 08 ongoing | | • Ph.D. – | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | International Journals – 43 National – 24 | | | |
| No of Books Published with details | Book Chapter | | | |

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|--|--|-------------------|--|----------------|--|
| i. Name of Teaching Staff | Mamata Sachin Kalas | | Passport size photograph  Signature :- | | |
| ii. Date of Birth | | | | | |
| iii. Unique ID | 1-445284941 | | | | |
| iv. Education Qualification | UG – BE IT | PG – M.Tech (CST) | Ph. D. (persuing) | | |
| v. Work Experience - | • Teaching – 22 | • Research – 0 | • Industry– 0 | • Others –0 | |
| vi. Area of Specialization | Java, Programming languages, Artificial Neural Networks | | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. C++ Cyber Laws Information Security Artificial Neural Networks Computer Organization Architecture | | | | |
| viii. Research guidance | • No of Papers Published–3 | National – 3 | International Journals– 7 | Conferences -1 | |
| | • Master - | | • Ph.D. - | | |
| ix. Projects Carried out | -- | | | | |
| x. Patents | -- | | | | |
| xi. Technology Transfer | -- | | | | |
| xii. Research Publications | -- | | | | |
| xiii. No of Books Published with details | -- | | | | |

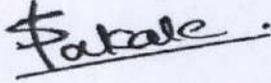
| | | | | |
|--|---|----------------------------|--|----------------|
| i. Name of Teaching Staff | Mr. Sameer B. Patil | | Passport Size Photograph  Signature :-  | |
| ii. Date of Birth | 29th July 1986 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG –B.E. Computer Sci. &Engg. | PG – M.E.Comp. Sci. &Engg. | Ph. D. ----- | |
| v. Work Experience | ● Teaching –10 | ● Research – | ● Industry – | ● Others – |
| vi. Area of Specialization | Computer Sci. &Engg. -Network, Cloud Computing | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. 1. Computer Network 2. Data Structure 3. Ad Hoc Network 4. Programming - Java, C# | | | |
| viii. Research guidance | No of Papers Published - | National – | International Journals – 1 | Conferences -2 |
| | Master - 2 | | Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | -- | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

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|------------------------------------|---|--|--|---|
| Name of Teaching Staff | Prof.Dr.Y.M.Patil | | Passport size photograph  Signature :-  | |
| Date of Birth | 05/03/1966 | | | |
| Unique ID | 1-453976253 | | | |
| Education Qualification | UG –BE (Electronics Engg. with First Class) | PG – ME Electrical-Control System)with Distinction | Ph. D. Electronics Engineering | |
| Work Experience - | • Teaching – 27 | • Research – - | • Industry – 01 | • Others – ---- |
| Area of Specialization | Control System. | | | |
| Courses taught at | Under Graduate/Post Graduate level. UG-Control System, Information Theory & Coding Techniques, Process Control & Measurement, PG-Linear Algebra | | | |
| Research guidance | • No of Papers Published - | National – 17 | International Journals – 24 | Conferences – National-12, International-04 |
| | • Master – 28 are completed, 10 in progress. | • Ph.D. – 06 | | |
| Projects Carried out | MODROBS-AICTE Rs. 9 Lacs fetched. | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | One. (Basic Electrical Engineering) | | | |

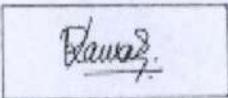
| | | | | |
|---|---|---|--|--|
| Name of Teaching Staff | Prof.S.S.Nagtilak | | Passport size photograph | |
| | | |   Signature :- | |
| Date of Birth | 17/02/1984 | | | |
| Unique ID | 1-2326080551 | | | |
| Education Qualification | UG –BE (Electronics Engg.) | PG – ME Electronics & Telecommunication Engg. | Ph. D. | |
| Work Experience - | • Teaching – 11 | • Research – ---- | • Industry – 01 | • Others – ---- |
| Area of Specialization | Computer Network, Computer Vision | | | |
| Courses taught at | Under Graduate/Post Graduate level.UG-Computer Network, High Performance Computer Network PG- | | | |
| Research guidance | • No of Papers Published - | National – Nil | International Journals – 10 | Conferences – National-01,International- Nil |
| | • Master - 04 | | • Ph.D. – Nil | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | Nil | | | |
| No of Books Published with details | Nil | | | |

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|---------------------------------------|--|--|---|--|
| i. Name of Teaching Staff | Sunil S. Shaha | |  | |
| i. Date of Birth | 17/03/1965  | | | |
| ii. Unique ID | 1-453673961 | | | |
| iv. Education Qualification | UG –B. E. (Env.) First Class with Disti. | PG – M. E. (Env.) First Class with Disti. | Ph. D. Registered | |
| ii. Work Experience - | <ul style="list-style-type: none"> Teaching – 30 years | <ul style="list-style-type: none"> Research – | <ul style="list-style-type: none"> Industry – 1 year | <ul style="list-style-type: none"> Others – |
| iii. Area of Specialization | Water Treatment, Wastewater Treatment, Advanced Water & Wastewater Treatment, Solid Waste Management | | | |
| iv. Courses taught at | Under Graduate/Post Graduate level. Water Supply Engineering, Wastewater Engineering, Advanced Water & Wastewater Treatment, Solid Waste Management | | | |
| v. Research guidance | <ul style="list-style-type: none"> No of Papers Published - | National – | International Journals – 5 | Conferences -2 |
| | <ul style="list-style-type: none"> Master - 3 | <ul style="list-style-type: none"> Ph.D. - | | |
| vi. Projects Carried out | <p>Treatability study of industrial effluent for 2 units of Cummins India Ltd. Trouble Shooting of ETP for Kothrud Engine Plant, Cummins, Pune Feasibility study of ETP & STP for 12 units of Cummins India Ltd. Evaluation of proposals for upgradations ETP & STP of CTT, Cummins India Ltd. Pithampur Development of Close Water Loop by Recycling Wastewater and Rainwater Harvesting for Rajiv Gandhi Slum Area at Ichalkaranji, Dist. Kolhapur funded by International Council for Local Environmental Initiative, South Asia Execution of project for Ramgarh Lake Conservation at Gorakhpur, Uttar Pradesh under NLPB by MoEFCC</p> | | | |
| vii. Patents | - | | | |
| viii. Technology Transfer | - | | | |
| ix. Research Publications | <p>"Treatment of effluent generated from engine manufacturing by coagulation flocculation method using poly aluminum chloride (PAC) and ferric chloride (FeCl₃)"- International Journal of Research Publications Volume-18, Issue-1,December 2018 "Treatment of waste coolant (metal working fluid) from emulsified industrial effluent using hydrochloric acid" International Journal of Research Publications Volume-17, Issue-1,November 2018 "Physico chemical treatment of industrial effluent using Hydrogen Peroxide and Ferrous Sulphate" International Journal of Research Publications Volume-18, Issue-1,December 2018 "Moving Bed Bioreactor for Sewage Treatment: A Review" International Journal of Research and Analytical Reviews, Vol 5 Issue December 2018 An Experimental Study of Effect of Recirculation on Leachate Characteristics through Landfill Biofilter, International Journal of Engineering Research and Technology 10 (1), 351-357 Issue 2018</p> | | | |
| x. No of Books Published with details | - | | | |

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|--|--|-----------------------------|---|-------------------------|
| i. Name of Teaching Staff | Prof. Dr. Pravin R. Kubade | |  | |
| ii. Date of Birth | 26 th Jan. 1983 | | | |
| iii. Unique ID | 1-2326080729 | | | |
| iv. Education Qualification | DPT | B.E. Production Engg. | M.E. Mechanical Engg. | Ph. D. Mechanical Engg. |
| v. Work Experience - | • Teaching – 13 Yrs | • Research – 3Yrs | • Industry –3 Months | • Others – Nil |
| vi. Area of Specialization | Nano-composites, Manufacturing. | | | |
| vii. Courses taught at | Under Graduate level -Metal Cutting Technology, Design of Jigs Fixtures and Dies, Basic Mechanical Engg., Workshop Practice. Post Graduate level -Advanced Casting Technology | | | |
| viii. Research guidance | • No of Papers Published - 36 | National – Nil | International Journals – 30 | Conferences -06 |
| | • Master - 4 | | • Ph.D. - Nil | |
| ix. Projects Carried out | <ol style="list-style-type: none"> 1. Experimental Investigation of Effect of Laser Beam Machining Parameters on Performance Characteristics in Machining OHNS E0300 (Oil Hardened Non Shrinking Steel) 2. Design and Development of Semi Automatic Chapatti Making Machine. 3. Investigation of Effect of Laser Beam Machine Process Parameters of High Carbon High Chromium Steel (AISI-D3) 4. Parametric Study and Optimization of AWJM Parameters of Inconel-718 5. Parametric Study and Optimization of WEDM Parameters for Titanium diboride (TiB₂) 6. Mechanical and Thermo-mechanical Properties of Carbon Fiber Reinforced Thermoplastic Composite Fabricated Using Fused Deposition Modeling Method 7. Investigation of Effect of EDM process parameters on MRR, EWR and ROC in Machining High Carbon High Chromium Steel (AISI-D3) 8. Structure Property relationship studies of Nano-material filled Polymer Composites. 9. Structure Property relationship Studies of Vinyl Ester Hybrid Syntactic Foam. 10. Investigation of Effect of WEDM Process Parameters on Performance Characteristics of Tool Steel Grade AISI- D7 <p>*First Year- 128 PBL Projects</p> | | | |
| x. Patents | Nil | | | |
| xi. Technology Transfer | Nil | | | |
| xii. Research Publications | 36 | | | |
| xiii. No of Books Published with details | In Process “Wiley Publications” BME Text Book | | | |

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|------------------------------------|---|------------------------------------|---|---------------|
| Name of Teaching Staff | Mrs. Shweta Shashikant Pakale Shinde | | Passport size photograph   Signature :- | |
| Date of Birth | 20 th Oct 1990 | | | |
| Unique ID | 1-3543956693 | | | |
| Education Qualification | UG B.E.(Mechanical) First class | PG M.E. (Design) Distinction | Ph. D. | |
| Work Experience - | • Teaching – 2.5yrs | • Research – | • Industry- 1yrs | • Others – |
| Area of Specialization | Design | | | |
| Courses taught at | Under Graduate and Post Graduate level. | | | |
| Research guidance | • No of Papers Published - 2 | National – | International Journals– 2 | Conferences - |
| | • Master - | | • Ph.D. - | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | NIL | | | |
| No of Books Published with details | Nil | | | |

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|--|---|---|---|------------------|
| i. Name of Teaching Staff | Mr. Sunil Sureshrao Karidkar | |  | |
| ii. Date of Birth | 31/12/1977 | | | |
| iii. Unique ID | 1-456694131 | | | |
| iv. Education Qualification | UG B.E.(Production) Distinction | PG M.E. (Mechanical- Production) First Class | Ph. D Mechanical Engg. (Persuing) | |
| v. Work Experience - | • Teaching – 14 Years | • Research – 3 Years | • Industry – 4.5 Years | • Others – |
| vi. Area of Specialization | Manufacturing, Industrial Engineering | | | |
| vii. Courses taught at | Under Graduate level:- Industrial Engineering, Industrial Product Design | | Post Graduate level:- Computer Aided Manufacturing | |
| viii. Research guidance | • No of Papers Published - 18 | National – 07 | International Journals – 06 | Conferences - 05 |
| | • Master - 06 | | • Ph.D. – Nil | |
| ix. Projects Carried out | 04 | | | |
| x. Patents | -Nil | | | |
| xi. Technology Transfer | -Nil | | | |
| xii. Research Publications | Publications in Journals - 06 International Conferences: 05 National Conferences: 07 | | | |
| xiii. No of Books Published with details | -Nil | | | |

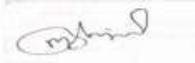
| | | | | |
|---------------------------------------|--|-----------------------------|--|------------------|
| Name of Teaching Staff | Rahul Uddhav Powar | |  Signature :-  | |
| Date of Birth | 17/09/1990 | | | |
| Unique ID | 1-3567144142 | | | |
| Education Qualification | UG – B.E (Mechanical) | PG – M.Tech Mechatronics | Ph. D. Nil | |
| Work Experience - | • Teaching – 3.5 years | • Research – nil | • Industry –nil | • Others – nil |
| Area of Specialization | Mechatronics, Condition monitoring | | | |
| Courses taught at | Under Graduate: Mechatronics, Control Engineering, Autotronics, Manufacturing Processes, Metallurgy, Post Graduate level: Mechatronics system design | | | |
| Research guidance | • No of Papers Published - | National – nil | International Journals – | Conferences -nil |
| | • Master - | • Ph.D. - | | |
| Projects Carried out | Nil | | | |
| Patents | Nil | | | |
| Technology Transfer | Nil | | | |
| Research Publications | 03-National | | | |
| No of Books Published with details | Nil | | | |

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|--|--|--|---|
| Name of Teaching Staff | Priyanka Prakash Kulkarni | |  |
| Designation | Associate Professor | | |
| Department | Department of Electrical Engineering (Under Department of Electronics Engineering) | | |
| Date of Joining the Institution | 9 Sept 1986 | | |
| Qualifications with Class/Grade | U.G. BE(Electrical Engineering) First Class | P.G. M.E.(Electronics) Equivalent to First class | |
| Total Experience in Years | Teaching – 30 years+ 02 years(Adhoc) | | |
| Papers Published | National - 03 | International – 06 | |
| Papers Presented in Conferences | National – 06 | International – 01 | |
| Ph.D. Guide? Give field & University | No | No | |
| PhDs / Projects Guided | Nil | Nil | |
| Books Published / IPRs/ Patents – | Basics of Electrical Engineering | | |
| Professional Memberships | i) Life member of “Indian Society for Technical Education” No. LM 1979 | | |
| Consultancy Activities – | Nil | | |
| Awards – | Nil | | |
| Grants fetched – | Nil | | |
| Interaction with Professional/Research Institutions | Nil | | |

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|--|--|---|---|
| Name of Teaching Staff | Richa Ashok Belgaonkar | |  |
| Designation | Assistant Professor | | |
| Department | Department of Electrical Engineering (Under Department of Electronics Engineering) | | |
| Date of Joining the Institution | 10 August 2016 | | |
| Qualifications with Class/Grade | U.G. BE(Electrical and Electronics Engineering) First Class | P.G. M.Tech. (Power Systems) FCD | |
| Total Experience in Years | Teaching – 5.5 Years | | |
| Papers Published | National - 00 | International – 00 | |
| Papers Presented in Conferences | National – 01 | International – 00 | |
| Ph.D. Guide? Give field & University | No | No | |
| PhDs / Projects Guided | Nil | Nil | |
| Books Published / IPRs/ Patents – | Nil | | |
| Professional Memberships | Nil | | |
| Consultancy Activities – | Nil | | |
| Awards – | Nil | | |
| Grants fetched – | Nil | | |
| Interaction with Professional/Research Institutions | Nil | | |

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|--|--|---|--------------------|
| Name of Teaching Staff | Shwetha S.H |  | |
| Designation | Assistant Professor | | |
| Department | Department of Electrical Engineering | | |
| Date of Joining the Institution | 21 December 2016 | | |
| Qualifications with Class/Grade | U.G. BE(Electrical and Electronics Engineering) FCD | P.G. M.Tech. (Power Systems) FCD | |
| Total Experience in Years | Teaching – 3 Year | | |
| Papers Published | National - 00 | | International – 00 |
| Papers Presented in Conferences | National – 02 | | International – 00 |
| Ph.D. Guide? Give field & University | No | | No |
| PhDs / Projects Guided | Nil | | Nil |
| Books Published / IPRs/ Patents – | Nil | | |
| Professional Memberships | Nil | | |
| Consultancy Activities – | Nil | | |
| Awards – | Nil | | |
| Grants fetched – | Nil | | |
| Interaction with Professional/Research Institutions | Nil | | |

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|---|--|---|-------|
| Name of Teaching Staff | Mrs. Priyanka Nikhil Mane |  | |
| Designation | Assistant Professor | | |
| Department | Electrical Engineering (Under Department of Electronics Engineering) | | |
| Date of Joining the Institution | 13/06/2017 | | |
| Qualifications with Class/Grade | UG – B.E Electrical Engineering | PG – M.E Electrical Power System | Ph.D. |
| Total Experience in Years | Teaching – 2 Years | Industry – Nil | |
| Papers Published | National – Nil | International – 1 | |
| Papers Presented in Conferences | National – Nil | International – Nil | |
| PhD Guide? Give field & University | Field - Nil | University – Nil | |
| PhDs / Projects Guided | PhDs – Nil | Projects at Masters level - Nil | |
| Books Published / IPRs/ Patents – Nil | | Book Chapter | |
| Professional Memberships | | Nil | |
| Consultancy Activities – | | Nil | |
| Awards – | | Nil | |
| Grants fetched – | | Nil | |
| Interaction with Professional Institutions – | | Nil | |

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|--|--|-----------------------|--|-----------------|
| i. Name of Teaching Staff | Mr.Bhujbal Mayur Vishwanath | | Passport size photograph   | |
| ii. Date of Birth | 03/07/1991 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG –B.E.Mechanical | PG – M.E.Mech. Design | Ph. D. -- | |
| v. Work Experience - | • Teaching – 4 | • Research – -- | • Industry – - | • Others – -- |
| vi. Area of Specialization | PG. Design Engineering | | | |
| vii. Courses taught at | Under Graduate/Post Graduate level. -- | | | |
| viii. Research guidance | • No of Papers Published - | National – -- | International Journals – -- | Conferences - 2 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |

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|---|--|------------------------------------|-----------------------------|--|--|
| i. Name of Teaching Staff | Surendra Krishnakant Choudhari | | |   | |
| ii. Date of Birth | 07/08/1986 | | | | |
| iii. Unique ID | | | | | |
| iv. Education Qualification | UG –B.E.Civil | PG – M.Tech.Civil Stur.Engg. | Ph. D. -- | | |
| iv. Work Experience | • Teaching – 3.5 | • Research – -- | • Industry – 0.9 m | • Others – -- | |
| v. Area of Specialization | PG. Structural Engineering | | | | |
| vi. Courses taught at | Under Graduate/ -- DCS I&II, Geotech I & II, Concrete Tech., Applied Mech. | | | | |
| vii. Research guidance | • No of Papers Published - | National – -- | International Journals – -- | Conferences -- | |
| | • Master - | | • Ph.D. - | | |
| viii. Projects Carried out | -- | | | | |
| ix. Patents | - | | | | |
| x. Technology Transfer | -- | | | | |
| xi. Research Publications | -- | | | | |
| xii. No of Books Published with details | -- | | | | |

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|--|---|-----------------------------|-----------------------------|----------------|
| i. Name of Teaching Staff | Navare Bilwa Shirish | | | |
| ii. Date of Birth | 02/01/1995 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG –B.E. Biotechnology | PG – M.Tech. Biotech. | Ph. D. -- | |
| iv. Work Experience | • Teaching – -- | • Research – -- | • Industry – - | • Others – -- |
| v. Area of Specialization | PG. Biochemical Engineering,& Biotechnology | | | |
| vi. Courses taught at | Under Graduate/ --. | | | |
| vii. Research guidance | • No of Papers Published - | National – -- | International Journals – 02 | Conferences -- |
| | • Master - | • Ph.D. - | | |
| viii. Projects Carried out | -- | | | |
| ix. Patents | - | | | |
| x. Technology Transfer | -- | | | |
| xi. Research Publications | -- | | | |
| xii. No of Books Published with details | -- | | | |

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|--|-------------------------------|--------------------|-----------------------------|----------------|
| i. Name of Teaching Staff | Dhekane Pallavi Sarjerao | | | |
| ii. Date of Birth | 12/09/1992 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG –B.E. Civil | PG – ME.Env. Engg. | Ph. D. -- | |
| Work Experience - | • Teaching – -- | • Research – -- | • Industry – 01 | • Others – -- |
| v. Area of Specialization | PG. Environmental Engineering | | | |
| vi. Courses taught at | Under Graduate/ --. | | | |
| vii. Research guidance | • No of Papers Published - | National – -- | International Journals – 02 | Conferences -- |
| | • Master - | | • Ph.D. - | |
| viii. Projects Carried out | -- | | | |
| ix. Patents | - | | | |
| x. Technology Transfer | -- | | | |
| xi. Research Publications | -- | | | |
| xii. No of Books Published with details | -- | | | |

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|--|--|-----------------|--|-----------------|
| i. Name of Teaching Staff | Mr. Vijay Balkrishna Rokade | |  | |
| ii. Date of Birth | 23/08/1968 | | | |
| iii. Unique ID | | | | |
| iv. Education Qualification | UG –B.P.Ed. | PG – M.P.Ed. | Ph. D. - Pursuing | |
| v. Work Experience - | • Teaching – 24 | • Research – -- | • Industry – - | • Others – -- |
| vi. Area of Specialization | PG. Physical Education | | | |
| vii. Courses taught at | Under Graduate/. -- Physical Education | | | |
| viii. Research guidance | • No of Papers Published - | National – 02 | International Journals – -- | Conferences - 4 |
| | • Master - | | • Ph.D. - | |
| ix. Projects Carried out | -- | | | |
| x. Patents | - | | | |
| xi. Technology Transfer | -- | | | |
| xii. Research Publications | -- | | | |
| xiii. No of Books Published with details | -- | | | |