

MANDATORY DISCLOSURE

Academic Year: 2016-17

I. NAME OF THE INSTITUTION

Vidya Pratishthan's Polytechnic College

Vidyanagari, Indapur, Dist - Pune.

PIN 413106.

Tele phone: +91-2111-225600, 225700

Web site: www.vppolytechnic.org

E-mail: info@vppolytechinc.org

DTE INSTITUTION CODE: D-6445

MSBTE INSTITUTION CODE: 1110

II. NAME & ADDRESS OF THE PRINCIPAL

Shri. Prasad Ramakant Khatawkar

Principal

Vidya Pratishthan's Polytechnic College

Vidyanagari, Indapur, Dist.- Pune. PIN 413106

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III. GOVERNING BODY: (GB)

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

Name

Designation

1. Hon'ble Sharadchandra Govindrao Pawar:

President

Profile:

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

| | |
|--|----------------|
| 2. Shri. Ashokrao Vasudev Prabhune | Vice-President |
| 3. Shri. Dattatraya Rajaram Unde | Secretary |
| 4. Shri. Ramnik Ramaji Mota | Treasurer |
| 5. Hon. Ajit Anantrao Pawar | Trustee |
| 6. Hon. Sou. Supriya Sadanand Sule | Trustee |
| 7. Hon. Sou. Sunetra Ajit Pawar | Trustee |
| 8. Hon. Shri. Vitthal B. Maniyar | Trustee |
| 9. Shri. Balasaheb Patil Taware | Member |
| 10. Shri. Shrikant Murlidhar Sikachi | Member |
| 11. Hon. Adv. Neelima Vinodkumar Gujar | Member |
| 12. Hon. Dr. Rajeev Motilal Shah | Member |

➤ **Members of Academic Advisory Body**

Chairman: Shri. Sharad Kulkarni

Members: Shri. Sharadchandra Pawar, President - Vidya Pratishthan, Baramati

Shri. Prabhune, Vice- President - Vidya Pratishthan, Baramati

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

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

Shri. Sharad Godbole, Consultant

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

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

Shri. Achyut Godbole, MD - Concio Technologies, Mumbai

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

Shri. Pratap Pawar, MD - Sakal Papers Ltd., Pune

Shri. Anand Khandekar, Director - Cradle Technologies, India

Shri. Mandar Agashe, Chairman - Codito, Pune

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

Ms. Seema Malhotra, Chairperson - Weikfield Mnemonix Infonetworks Pvt. Pune

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

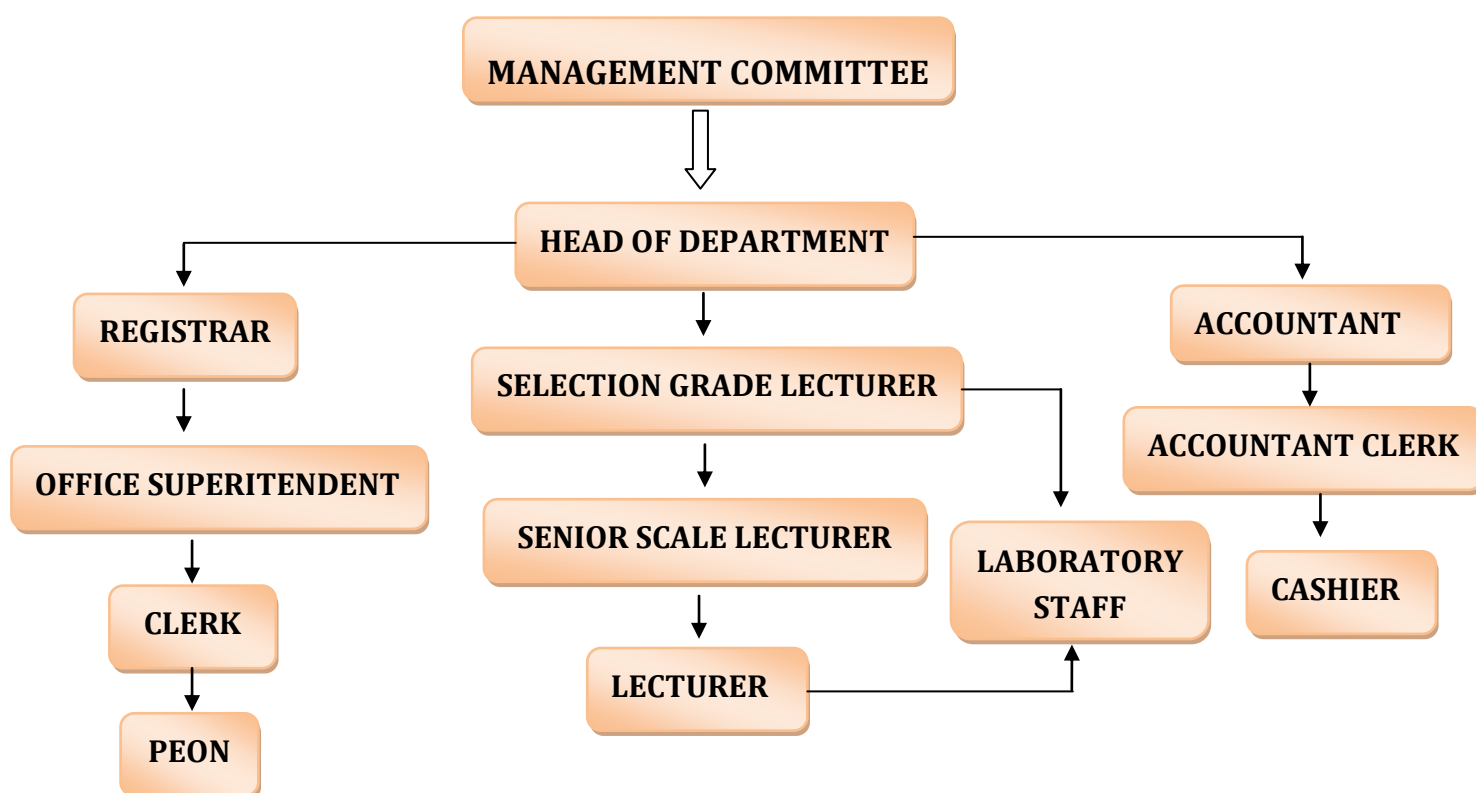
Shri. Sadanand Sule, Director Visio –IT Education Pvt. Ltd. Chairman

Dr. Amol C. Goje, Director - V.I.I.T., Baramati.

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

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

➤ **Organizational chart and processes**



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

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

At the commencement of every term/semester, an academic planning is done in a staff meeting to decide the course of activities and policies for the term to achieve academic improvements and excellence and ethical standards. A feedback from students about their faculty is taken once every year and the performance

of the staff is assessed accordingly as one of the elements of staff assessment. The Management committee reviews the monthly activities through its meetings and gives directions about the policies and purchases for further actions. The management decides the budget for the ensuing year. Annual general meeting of the society is held once in year where the review of all institutes is taken and the decisions for the next year plans are taken.

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

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

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

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

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

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

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

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

➤ **PROGRAMMES**

Name of the Programmes approved by the AICTE

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

➤ **For each Programme the following details are to be given:**

| Name | Number of Seats | Duration | Fees | Placement Facility |
|---|-----------------|----------|---------|--|
| Automobile Engineering | 60 | 3 Years | 41412/- | Available except Computer Engineering |
| Civil Engineering | 60 | 3 Years | 41412/- | |
| Computer Engineering | 60 | 3 Years | 41412/- | |
| Electronics & Telecom. Engineering | 120 | 3 Years | 41412/- | |
| Mechanical Engineering | 60 | 3 Years | 41412/- | |

V. PROFILE OF PRINCIPAL WITH QUALIFICATIONS:

Name of the Principal: Prof. Khatawkar Prasad R.

Qualification: M.E. (Electronics), MBA

**Academic Co-coordinator:**

Dr. Pritam Indarsinh Thakur

Qualification: M. A. M. Phil. Ph. D.



VI. FEE

- Details of fee, as approved by State fee Committee, for the Institution. –**Rs. 41,412/-** for all courses.
- Time schedule for payment offer for the entire program –**At the time of admission**
- No. of Fee waivers granted with amount and name of students. - **Nil.**
- Number of scholarship offered by the institute, duration and amount
All scholarships are applicable under various schemes of Govt. of Maharashtra.
- Criteria for fee waivers/scholarship- **As laid down by the Govt.**
- Estimated cost of boarding and Lodging in Hostels.

Hostel for Girls: **Rs 16,500/-** per annum + **2000** Deposit and Mess charges: **Rs.16,500/-**per annum.

Hostel for Boys: **Rs 16,000/-** per annum + **2000** Deposit and Mess charges: **Rs.19,000/-**per annum.

VII. ADMISSION:

| Name | Number of Seats sanctioned | Number of seats admitted in A.Y. 2016-17 |
|---|----------------------------|--|
| Automobile Engineering | 60 | 14 |
| Civil Engineering | 60 | 28 |
| Computer Engineering | 60 | 43 |
| Electronics & Telecom. Engineering | 60 | 13 |
| Mechanical Engineering | 60 | 46 |

VIII. ADMISSION PROCEDURE:

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

IX. APPLICATION FORM:

Application form is available in the institute whenever admission process will start every academic year.

X. LIST OF ADMITEES:

**VIDYA PRATISHTHAN'S
POLYTECHNIC COLLEGE, VIDYANAGARI, INDAPUR
ADMITTED MERIT LIST OF CANDIDATE OF DIPLOMA COURSE FOR THE FIRST YEAR**

2016-17

Name of Course: AUTOMOBILE ENGINEERING

| Sr. No. | Merit No. | Merit Marks | Name of Student | Gender | Category |
|---------|-----------|-------------|---------------------------|--------|----------|
| 1 | 78134 | 54.4 | ADHAV SHANI RAMESH | Male | NGSCO |
| 2 | 75269 | 56.8 | ANARASE JANARDHAN VILAS | Male | NGOPENO |
| 3 | 60920 | 65.6 | BANSODE RAJROHAN LAXMAN | Male | NGOPENO |
| 4 | 362 | 76.8 | HEGADE VAIBHAV PANDURANG | Male | ACAP |
| 5 | 21933 | 81.6 | MOHITE VIKRANT PRATAP | Male | NGOPENH |
| 6 | 28810 | 79 | MOHITE DHANARAJ RAJENDRA | Male | NGOPENH |
| 7 | 28931 | 79 | MORE SHIVRATNA PRAVIN | Male | NGOPENO |
| 8 | 45177 | 72.6 | PALASE SHUBHAM PRAKASH | Male | NGOPENH |
| 9 | 26143 | 80 | PATANKAR SHUBHAM KIRAN | Male | NGOPENH |
| 10 | 40816 | 74.4 | SAWANT SURYASEN PREMCHAND | Male | NGOPENO |
| 11 | 75973 | 56.2 | TEKALE VILAS LAXMAN | Male | NGOPENH |
| 12 | 20791 | 82.2 | GUD OMKAR NITIN | Male | TFWS |
| 13 | 6594 | 88.6 | MORE CHETAN BALU | Male | TFWS |
| 14 | 11738 | 86 | VADAPURE ANIL ASHOK | Male | TFWS |

Name of Course: CIVIL ENGINEERING

| Sr. No. | Merit No. | Merit Marks | Name of Student | Gender | Category |
|---------|-----------|-------------|------------------------------|--------|----------|
| 1 | 70129 | 60.4 | AGWANE GANESH PANDURANG | Male | NLSCO |
| 2 | 72339 | 58.8 | CHAVAN TEJAS SHIVAJI | Male | NGVJH |
| 3 | 45355 | 72.4 | DESHPANDE PRATHMESH SANJAY | Male | TGOPENH |
| 4 | 36754 | 76 | DHOLE AVADHUT GOPAL | Male | NGOPENH |
| 5 | 50404 | 70.4 | DHULAM TEJAS GANESH | Male | NGOBOCO |
| 6 | 74114 | 57.6 | GARDIK SHUBHAM DATTATRAY | Male | TGSTO |
| 7 | 36687 | 76 | GAVALI SANSKRUTI UTTAM | Female | NLOPENH |
| 8 | 59631 | 66.2 | GHADGE PATIL VAIBHAV SATISH | Male | NGOPENH |
| 9 | 25930 | 80.2 | GHOHARE NIKITA BALASAHEB | Female | NLOPENO |
| 10 | 50030 | 70.6 | HOGALE AKSHAY DATTATRAY | Male | NGOPENH |
| 11 | 71221 | 60 | JADHAV ROHAN SUNIL | Male | NLOPENH |
| 12 | 50460 | 70.4 | KALE DNYANESH SHIVAJI | Male | NGOPENH |
| 13 | 79467 | 53.2 | KHARAT SHAHAJI BABAN | Male | NGNT2H |
| 14 | 66975 | 62.2 | MHETRE ABHIJIT MOHAN | Male | NGOBCH |
| 15 | 30375 | 78.4 | MODEKAR VISHAL SHIVAJI | Male | NGOPENO |
| 16 | 33256 | 77.4 | MORE SUSHANT SANJAY | Male | TLOPENO |
| 17 | 65254 | 63.2 | MULANI TOFIK AHAMAD | Male | NGOPENH |
| 18 | 56837 | 67.6 | NAGARE GANRAJ JAYSING | Male | NGOPENH |
| 19 | 62683 | 64.6 | NALE SANDESH ABHIMAN | Male | NGOBOCO |
| 20 | 58754 | 66.6 | SHEKHAR VISHWAJEET SATISH | Male | NGSTO |
| 21 | 26124 | 80 | SOLANKE CHAITNYA CHANDRAKANT | Male | NGOPENO |
| 22 | 51429 | 70 | SURVE PRATAP VIJAY | Male | NGOPENH |
| 23 | 41863 | 73.8 | TAMBARE ADITYA ASHRUBA | Male | DEFS |

| | | | | | |
|----|-------|------|--------------------------|--------|---------|
| 24 | 31716 | 78 | THANKE AJAY TANAJI | Male | NGOPENO |
| 25 | 41089 | 74.2 | VADANE SAURABH BIBHISHAN | Male | TGOPENH |
| 26 | 14116 | 84.8 | AJGAR ONKAR BHAGWAN | Male | TFWS |
| 27 | 11891 | 86 | DEOKAR VIJAY BALU | Male | TFWS |
| 28 | 5877 | 89 | KHATAKE MONALI NAVANATH | Female | TFWS |

Name of Course: COMPUTER ENGINEERING

| Sr. No. | Merit No. | Merit Marks | Name of Student | Gender | Category |
|---------|-----------|-------------|----------------------------|--------|----------|
| 1 | 26800 | 79.8 | BHAPKAR RUTUJA MANOJ | Female | NLOPENH |
| 2 | 49746 | 70.6 | BHONG PRAMOD KANTILAL | Male | NGOBCO |
| 3 | 20479 | 82.2 | BORATE SAMBHAJI RAMCHANDRA | Male | TGOBCO |
| 4 | 28302 | 79.2 | CHOUDHARI POOJA SHASHIKANT | Female | NGOPENO |
| 5 | 46299 | 72 | DALAVI SHIVRAJ RANJIT | Male | NGOBCO |
| 6 | 28182 | 79.2 | DEOKAR NISHA ADINATH | Female | NGOPENH |
| 7 | 12569 | 85.6 | DEOKAR ROHIT ADINATH | Male | NGOPENH |
| 8 | 51774 | 69.8 | GALANDE UDDHAV ANIL | Male | TLOPENH |
| 9 | 31619 | 78 | GARAD KIRAN KANTILAL | Female | NGOBCO |
| 10 | 30554 | 78.4 | GHUGARKAR POOJA SHANKAR | Female | NGOPENO |
| 11 | 54775 | 68.6 | GOPHANE SHIVANI MARUTI | Female | NLNT2H |
| 12 | 60875 | 65.6 | GUJAR DATTATRAY NAVANATH | Male | NGSCH |
| 13 | 68955 | 61 | JAMDAR TEJAS MALOJI | Male | NGSCH |
| 14 | 56523 | 67.8 | KALE DHANASHREE TATYASAHEB | Female | NLOBCH |
| 15 | 27076 | 79.8 | KALEL NIKITA ANKUSH | Female | NGOPENH |
| 16 | 59406 | 66.4 | KAMBLE NAMRATA RAMDAS | Female | NLSCH |
| 17 | 29804 | 78.6 | KAMBLE PRAJAKTA PRAMOD | Female | NGOPENO |
| 18 | 51381 | 70 | KAMBLE PRASAD ANIL | Male | NLSTO |
| 19 | 46905 | 71.8 | KHADAKE SAGAR HARIDAS | Male | NGSTH |
| 20 | 24936 | 80.6 | KHANDALE ASHWINI HANUMANT | Female | NLOPENO |
| 21 | 16381 | 84 | KHATAKE SUPRIYA RAGHUNATH | Female | NGOBCO |
| 22 | 69472 | 60.8 | KOKARE VARSHA PARAMESHWAR | Female | TLNT2H |
| 23 | 72486 | 58.8 | KUMBHAR ANIKET GORAKH | Male | NGOBCO |
| 24 | 59257 | 66.4 | LOHAR PRANAY BALASO | Male | NLNT10 |
| 25 | 28701 | 79 | MODALE YASH CHANDRASHEKHAR | Male | NGOPENH |
| 26 | 41102 | 74.2 | MOHITE SAMRUDDHI DATTATRAY | Female | NGOPENH |
| 27 | 20266 | 82.4 | MORE AKSHAY CHANDRAKANT | Male | NGOPENO |
| 28 | 7905 | 87.8 | NARUTE GEETA AVINASH | Female | NLOPENH |
| 29 | 35281 | 76.6 | NARUTE PRAJAKTA RAJENDRA | Female | NGOPENH |
| 30 | 59952 | 66 | PATOLE SOMANATH JAGANNATH | Male | NGSCO |
| 31 | 30665 | 78.4 | PAWAR SWAPNJA RAJKUMAR | Female | NLOPENO |
| 32 | 47134 | 71.8 | PHADTARE PRAJAKTA RAJENDRA | Female | TGOPENH |
| 33 | 41350 | 74 | RAJPUT CHETAN RAJKUMARSING | Male | NGOPENH |
| 34 | 87691 | 39.4 | RAUT ONKAR SANJAY | Male | TGOPENO |
| 35 | 41051 | 74.2 | SHAIKH ROSHAN RAMJAN | Male | NGSTH |
| 36 | 11407 | 86.2 | SHERKAR HARSHADA TANAJI | Female | NLOPENH |
| 37 | 20291 | 82.4 | SHERKAR SONAL SHIVAJI | Female | NLOPENH |
| 38 | 9818 | 86.8 | SHINDE SHREEKANT RAMESH | Male | NGOPENH |
| 39 | 46309 | 72 | SHINDE YASH SANTOSH | Male | NGOBCO |
| 40 | 62816 | 64.6 | WAIKAR RAHUL VITTHAL | Male | NGNT1H |
| 41 | 4602 | 89.8 | DEVKAR KIRAN BALASAHEB | Male | TFWS |
| 42 | 5449 | 89.4 | HINGMIRE PRATIKSHA SANTOSH | Female | TFWS |
| 43 | 6661 | 88.6 | MAGAR SAURABH BHARAT | Male | TFWS |

Name of Course: ELECTRONICS & TELECOMMUNICATIONS ENGINEERING

| Sr. No. | Merit No. | Merit Marks | Name of Student | Gender | Category |
|---------|-----------|-------------|-----------------------------|--------|----------|
| 1 | 49058 | 71 | ADLING SHUBHAM DADARAM | Male | NGOPENH |
| 2 | 51329 | 70 | ANARSE AKASH LAXMAN | Male | NGOBCO |
| 3 | 37329 | 75.8 | BHANDARI YASH SUNIL | Male | NGOPENO |
| 4 | 39324 | 75 | BHONG SONALI BALU | Female | NLOPENH |
| 5 | 37562 | 75.6 | DEVKAR AMIT RAGHUNATH | Male | NGOPENO |
| 6 | 33044 | 77.4 | GAVHANE ARCHANA UDDHAV | Female | NLOPENO |
| 7 | 34332 | 76.8 | JADHAV SAURABH VISHWAS | Male | NGOPENO |
| 8 | 77272 | 55.2 | JAGTAP NAMDEV RAMDAS | Male | NGSCO |
| 9 | 86361 | 43.82 | MAHALINGDE VISHNU ARUN | Male | NGOPENH |
| 10 | 22026 | 81.6 | NARUTE VIDYA SOPAN | Female | NLOPENO |
| 11 | 73288 | 58.2 | PAWAR MANOJ MOHAN | Male | NGOPENH |
| 12 | 41206 | 74.2 | ROKADE RAJESHWARI BALASAHEB | Female | NGOPENO |
| 13 | 21177 | 82 | SHINDE BUDHIVAN RAMCHANDRA | Male | TFWS |

Name of Course: MECHANICAL ENGINEERING

| Sr. No. | Merit No. | Merit Marks | Name of Student | Gender | Category |
|---------|-----------|-------------|-----------------------------|--------|----------|
| 1 | 50012 | 70.6 | BANDE AKSHAY ANNA | Male | TGOPENH |
| 2 | 12985 | 85.4 | BHOSALE LAXMAN SHANKAR | Male | NLOPENO |
| 3 | 51448 | 70 | BHOSALE PRAVIN HANUMANT | Male | NLSTH |
| 4 | 26045 | 80 | BHOSALE ROHIT RAMHARI | Male | NLNT1H |
| 5 | 19021 | 82.8 | BHUJABAL VAISHNAVI MAHESH | Female | NLOPENO |
| 6 | 143 | 95.6 | DARGUDE SAGAR SURESH | Male | NGOPENO |
| 7 | 37336 | 75.8 | EKANDE YOGESH BALAJI | Male | NLSCH |
| 8 | 57615 | 67.2 | EKATPURE VISHWARAJ SURESH | Male | NGOBCO |
| 9 | 5344 | 89.4 | GADE RUPALI NANA | Female | TGSTO |
| 10 | 37723 | 75.6 | GAIKAWAD RUSHIKESH DNYANDEV | Male | NGOBCO |
| 11 | 73689 | 58 | GAVALI SAURABH PANDURANG | Male | NGSCO |
| 12 | 2158 | 91.8 | GHADAGE VIJAY BALASAHEB | Male | NGSTH |
| 13 | 63903 | 64 | JADHAV OMKAR HANUMANT | Male | NLOPENH |
| 14 | 70246 | 60.2 | JAGTAP AKSHAY ANIL | Male | TLOPENH |
| 15 | 37900 | 75.4 | KAMBLE KISHOR NANASAHEB | Male | NGOPENH |
| 16 | 20124 | 82.4 | KAMBLE VISHAL ARUN | Male | NGOPENH |
| 17 | 68002 | 61.6 | KANCHE SUJIT RAMDAS | Male | NGNT10 |
| 18 | 63831 | 64 | KARANDE ABHIJIT RAMESH | Male | TGOPENO |
| 19 | 52376 | 69.6 | KHADKE MAHESH SIDDHESHWAR | Male | NGOPENH |
| 20 | 26855 | 79.8 | KHAIRE SIDDHANT PRAKASH | Male | TGOPENH |
| 21 | 15283 | 84.4 | KSHIRSAGAR PRATIK KASHINATH | Male | NGOPENO |
| 22 | 43577 | 73.2 | KUDALE VAIBHAV NARAYAN | Male | NGOBCO |
| 23 | 35204 | 76.6 | LONDHE AVINASH SANDIPAN | Male | NLSO |
| 24 | 67094 | 62.2 | LONDHE SOMESHWAR NAGANATH | Male | PWDC |
| 25 | 3361 | 90.8 | LONDHE TEJASWINI SHELAR | Female | NGSTO |
| 26 | 57044 | 67.4 | MAKAR AKASH SARJERAO | Male | NGOBCO |
| 27 | 56460 | 67.8 | MODALE ABHISHEK SANTOSH | Male | NGOBCO |
| 28 | 41474 | 74 | NALE ADESH RAMDAS | Male | NGOBCO |
| 29 | 2103 | 92 | NARUTE SHIVANI LALASO | Female | NLOPENH |
| 30 | 71847 | 59.2 | NAVALE VIBHAV NAGESH | Male | NGSCH |
| 31 | 63101 | 64.4 | PAWAR RUSHIKESH JEETENDRA | Male | NLVJH |
| 32 | 70929 | 60 | RAUT SHUBHAM CHANDRAKANT | Male | NLOBCH |

| | | | | | |
|----|-------|------|-------------------------------|------|---------|
| 33 | 76704 | 55.6 | RAYATE ANKIT RAJENDRA | Male | NGSCH |
| 34 | 31607 | 78 | SHAIKH SHOAIB TAJUDDIN | Male | NGOPENH |
| 35 | 17684 | 83.4 | SHINDE TRIMURTI BALBHIM | Male | NGOPENO |
| 36 | 56383 | 67.8 | SHINDE VAIBHAV RAVSO | Male | NGOPENH |
| 37 | 28569 | 79.2 | THORAT OMKAR NAVNATH | Male | NGOPENH |
| 38 | 40860 | 74.2 | TONGALE SHUBHAM SAMBHAJI | Male | NGOPENH |
| 39 | 49557 | 70.8 | VIRKAR SAMADHAN SUKUMAR | Male | NGNT2H |
| 40 | 74402 | 57.4 | WAGHAMARE DIGVIJAYA DATTATRAY | Male | NLOBCH |
| 41 | 33911 | 77 | WAGHMARE AKASH SANTOSH | Male | NGOPENH |
| 42 | 38511 | 75.2 | WAGHMODE ROHIT MAHADEV | Male | NLNT30 |
| 43 | 40233 | 74.6 | YADAV SANTOSH SHAHAJI | Male | NLOPENH |
| 44 | 8599 | 87.4 | AJGAR AKASH PRASAD | Male | TFWS |
| 45 | 6230 | 88.8 | DESHMUKH ROHAN AUDUMBAR | Male | TFWS |
| 46 | 10446 | 86.6 | SUTAR HRISHIKESH UJWALKUMAR | Male | TFWS |

XI. INFRASTRUCTURE AND RESOURCES AVAILABLE:

LIBRARY:

- A) Total area of the library - **544 Sq. meter.**
- B) Seating capacity of the library - **128 seats.**
- C) Working hours of library: - **09:00 am to 05:00 pm.**
- D) Library Automation.
- E) Book Bank facility available for SC students from Dept. of Social Welfare Govt. Of Maharashtra.
- F) Online yearly subscription of British library (www.onlinelibrarybritishcouncil.co.in)
- G) Inter Library Loan Facility.
- H) Job Alert Notifications displayed on notice Board for students from Employment News.
- I) Overnight Reading Room facility during examination period.
- J) **Best Library User Award** for every academic year.
- K) Total Investment as on today: **17,92,277/-**

- **Details of the Library:**

| Sr. No. | Course | Number of titles | Number of volumes | No. of National Journals |
|---------|--------|------------------|-------------------|--------------------------|
| 1 | AE | 199 | 1050 | 03 |
| 2 | CE | 239 | 913 | 03 |
| 3 | CO | 358 | 2452 | 03 |
| 4 | EJ | 304 | 2289 | 03 |
| 5 | ME | 213 | 1088 | 03 |

- **Laboratories:**

| Sr. No. | Name of Course | Name of Laboratory | Total Area of Lab in Sq. M. | Total Cost (Rs.) |
|---------|---|--------------------|-----------------------------|------------------|
| 1 | Common for All branches for First year (AE,CE,CO,EJ & ME) | APPLIED PHYSICS | 75.04 | 639644 |
| | | APPLIED CHEMISTRY | 75.04 | 1237417 |
| | | LANGUAGE LAB | 66.50 | 576125 |

| | | | | |
|---------|--|---|--------|---------|
| 2 | Automobile Engg. | AUTOMOBILE SYSTEM LAB | 66 | 224324 |
| | | AUTOMOBILE ENGINE LAB | 66 | 1081999 |
| | | AUTOMOBILE ELECTRICAL & ELECTRONICS LAB | 66.66 | 74256 |
| | | AUTOMOBILE WORKSHOP | 66 | 64284 |
| | | ENVIRONMENTAL POLLUTION CONTROL | 66 | 194860 |
| | | CAD/CAM LAB | 24 | 552000 |
| 3 | Civil Engg. | STRENGTH OF MATERIAL | 66 | 936058 |
| | | SURVEYING | 66 | 568201 |
| | | GEOTECHNICAL ENGG. LAB | 68 | 303481 |
| | | ENGG. MECHANICS LAB | 68 | 78651 |
| | | CONCRETE TECHNOLOGY LAB | 66 | 802723 |
| | | COMPUTER LAB | 66.40 | 580000 |
| | | ENVIRONMENTAL LAB | 66 | 87075 |
| 4 | Computer Engg. | HARDWARE LAB | 66.40 | Donated |
| | | SOFTWARE TESTING LAB | 66.30 | 1005911 |
| | | NETWORK LAB | 66.30 | 979251 |
| | | PROGRAMMING LAB | 66 | 745500 |
| | | LINUX LAB | 66.40 | 515855 |
| | | DATABASE LAB | 66.00 | 816106 |
| 5 | Electronics & Tele-Communication Engineering | COMMUNICATION LAB | 66.40 | 901383 |
| | | ELECTRICAL LAB | 76.00 | 798993 |
| | | ELECTRONICS WORKSHOP | 66 | 167635 |
| | | COMPUTER CENTER & HARDWARE LAB | 66 | 739766 |
| | | ANALOG ELECTRONICS LAB | 66 | 582019 |
| | | DIGITAL & MICROCONTROLLER LAB | 66 | 134517 |
| | | MEASUREMENT & CONTROL LAB | 66 | 485853 |
| 6 | Mechanical Engineering | ADVANCE COMMUNICATION LAB | 666 | 103036 |
| | | MACHINE SHOP | 66 | 6121667 |
| | | AUTOMATION LAB | 66 | 1853454 |
| | | MMC LAB | 66 | 55900 |
| | | CAD/CAM LAB | 66.40 | 617240 |
| | | TOM LAB | 70.88 | 146250 |
| | | POWER LAB | 102.20 | 276942 |
| | | FMM LAB | 70 | 600187 |
| MQC LAB | 80 | 356085 | | |

➤ Detailed Equipment list of respective Laboratory:

1. Applied Physics Lab:

| Sr. No. | List of Equipments |
|---------|---|
| 1 | Flat spiral spring |
| 2 | Compound bar pendulum |
| 3 | Knife edge for bar pendulum |
| 4 | Bunsenís photometer |
| 5 | Luminous bodies of two different luminous intensities |
| 6 | Portable decibel meter |
| 7 | Joules calorimeter |
| 8 | Ammeters of ranges 0-100 mA |
| 9 | 0-100 microampere, 0-2 ampere |

| | |
|----|---|
| 10 | 0-5 ampere, 0-50 ampere |
| 11 | Connecting wires |
| 12 | Plano convex lens of large radius of curvature of the order of 100 cm |
| 13 | Short focus convex lens (15 to 20 cm) |
| 14 | Optically plane glass plates |
| 15 | Table lamp |
| 16 | Magnetic needle |
| 17 | Spectrometer |
| 18 | Portable spray cans of penetrant |
| 19 | Searle's apparatus for determination of thermal conductivity |
| 20 | Steam chamber |
| 21 | Dimmer stat |
| 22 | Capacitors (60-80 mF) |
| 23 | Voltmeter (0-200 V) |
| 24 | Flat condenser plates |
| 25 | Small polythene spacers about 1mm thick |
| 26 | Reed switch |
| 27 | Signal generator with low output impedance |
| 28 | Protective resistor (R = 100 k ohm) |
| 29 | Platinum resistance thermometer |
| 30 | p-n junction diode kit to study I-V characteristics. |
| 31 | Galvanometer |
| 32 | Resistance box |
| 33 | Potentiometer with jockey |
| 34 | Kit to measure the numerical aperture of the plastic fiber using 660 nm wavelength LED. |
| 35 | Micrometer Screw Gauge |
| 36 | Pullinger Apparatus |
| 37 | Vernier caliper |
| 38 | Young's modulus |
| 39 | Capillaries of different bore |
| 40 | Stokes apparatus |
| 41 | He-Ne Laser |
| 42 | Digital multimeter |
| 43 | Regulated power supply |
| 44 | Rheostat |
| 45 | Thermometer |
| 46 | Boyles law |
| 47 | Heater |
| 48 | Thermocouple |
| 49 | Glass Slab |
| 50 | Slotted weight |
| 51 | Sodium lamp |
| 52 | Mercury lamp |
| 53 | Newton's ring Apparatus |
| 54 | Sonometer with tuning fork |

2. Applied Chemistry Lab:

| Sr. No. | List of Equipments |
|---------|---|
| 1 | Periodic Table Chart |
| 2 | Contech Electronic Balance(0.001to 120 g) |
| 3 | Digital Conductivity Meter,(Global Make) With Cell |
| 4 | Electric Oven(18" X 18" X 18") |

| | |
|----|---|
| 5 | Distilled Water Plant (Elect) 6 Ltr Cap |
| 6 | Analytical weight box (with work certificate) 1mg to 100gm |
| 7 | Battery eliminator 2 To 12 Volt |
| 8 | Beaker 250 ml (Borosil) |
| 9 | Beaker 500 ml (Borosil) |
| 10 | 10 Beaker Polythene 1000 ml |
| 11 | Beakers 50 ml |
| 12 | Beakers 100 ml |
| 13 | Burette Clamp fischer type, dia pressed made of M.S. Power Coated for 1 burette with bosshead |
| 14 | Burette Stand with clamp and bosshead |
| 15 | Burette with Pinch Cock 25 ml Borosil |
| 16 | China Dish 3" |
| 17 | Clay Pipe Triangle |
| 18 | Conical flask 100ml |
| 19 | Conical Flasks 250 ml (Borosil) |
| 20 | Copper Plate for Faraday's Pt Law ECE |
| 21 | Copper wires for connection |
| 22 | Crucible with Lid 3" (Porcelain) |
| 23 | Drier Hot & Cold (Philips) |
| 24 | Dropper with Latex |
| 25 | Filter Paper |
| 26 | Flat Bottom Flask 1000 ml (Borosil) |
| 27 | Flat Bottom Flask 2000 ml (Borosil) |
| 28 | Flat Bottom Flask 5000 ml (Borosil) |
| 29 | Funnel 4" Long Stem (Borosil) |
| 30 | Glass Rod |
| 31 | Glass Tube App. 0.2mm inner Diameter |
| 32 | Glass Tube App. 0.5 mm inner Diameter |
| 33 | Indicator Bottles 25 ml (Polythene) |
| 34 | Kipps Appartus 1 Lit (Borosil) |
| 35 | Magnetic Stirrer 1000 ml with hotplate |
| 36 | Measuring Cylinder 10 ml (Borosil) |
| 37 | Measuring Cylinder 100 ml (Borosil) |
| 38 | Measuring Cylinder 1000 ml (Borosil) |
| 39 | Metal Blow Pipe |
| 40 | One way key |
| 41 | Ostwalds Viscometer 25 ml (Borosil) |
| 42 | Pair of Tongs |
| 43 | Pipette 10 ml |
| 44 | Pipette 5 ml |
| 45 | Plastic Can(5 Lit.) |
| 46 | Plastic Tray |
| 47 | Polish Papers |
| 48 | Reagent Bottles 250 ml |
| 49 | Reagent Bottles 250 ml (Amber Coloured) |
| 50 | Reagent Bottles with wide mouth |
| 51 | Reagents Bottles 1000 ml |
| 52 | Reagents Bottles 250 ml |
| 53 | Rheostat (8") |
| 54 | Rubber tubing for burette 6mm |
| 55 | Rubber tubing for water steel 6mm |
| 56 | Spattula 6" Steel |

| | |
|----|---|
| 57 | Stop Watch Electronic (Racer) |
| 58 | Test Tube Brush |
| 59 | Test Tube Holder |
| 60 | Test Tube Stand (Polythene) |
| 61 | Test tube with rim 15 x 125 mm(Borosil) |
| 62 | Thermometer (0 to 110) |
| 63 | Thermometer (0 to 360) |
| 64 | Tripod Stand (Metal) |
| 65 | Volumetric flask 100 ml |
| 66 | Volumetric flask 1000 ml |
| 67 | Volumetric flask 250 ml |
| 68 | Volumetric flask 500 ml |
| 69 | Volumetric Pipette 25 ml (Borosil) |
| 70 | Watch glass(1.3") |
| 71 | White Apron (36") |
| 72 | White Apron (38") |
| 73 | Wire Guaze with frame |

• **Chemicals:**

| Sr. No. | List of Chemicals |
|---------|-----------------------------|
| 1 | Acetic Acid (Glacial) |
| 2 | Ammonium Chloride |
| 3 | Ammonium Carbonate |
| 4 | Ammonium thiocynate |
| 5 | Ammonium Acetate |
| 6 | Ammonium Oxalate |
| 7 | Ammonia(Liquor) 25% |
| 8 | Aluminium Chloride |
| 9 | Aluminium Nitrate |
| 10 | Acetone |
| 11 | Barium Nitrate |
| 12 | Bromine Water |
| 13 | Barium Sulphate |
| 14 | Barium Chloride |
| 15 | Blue Litmus Paper Grannuals |
| 16 | Blue Litmus Paper |
| 17 | Calcium sulpahte |
| 18 | Chloroform |
| 19 | Chlorine Water |
| 20 | Copper Filings |
| 21 | Copper Sulphate |
| 22 | Copper Chloride(Cupric) |
| 23 | Chromium Nitrate |
| 24 | Chromium Chloride |
| 25 | Calcium Carbonate |
| 26 | Cobalt Chloride |
| 27 | Cobalt Nitrite |
| 28 | Carbon Tetrachloride |
| 29 | Dimethyl Glyoxime |
| 30 | Ethyl Alcohol |
| 31 | Ferrous Sulphate |
| 32 | Ferric Chloride |
| 33 | Ferrous Sulphide |
| 34 | Ferric Sulphate |

| | |
|----|-----------------------------------|
| 35 | Formaldehyde |
| 36 | Grease |
| 37 | Hydrochloric Acid |
| 38 | Iodine |
| 39 | Lead Oxide |
| 40 | Lead Acetate |
| 41 | Lead Chloride |
| 42 | Lead Sulphate |
| 43 | Litmus Paper (Red) |
| 44 | Litmus Paper Red Grannuals |
| 45 | Mercuric Chloride |
| 46 | Mercurious Chloride |
| 47 | Manganese Dioxide |
| 48 | Magnesium Sulphate |
| 49 | Magnesium Chloride |
| 50 | Nitric Acid |
| 51 | Nickel Chloride |
| 52 | Nickel Nitrate |
| 53 | Nickel Sulphate |
| 54 | Potassium Chromate |
| 55 | Potassium Iodide |
| 56 | Potassium Dichromate |
| 57 | Potassium Hydroxide(Flakes) |
| 58 | Potassium Ferrocyanate |
| 59 | Potassium Ferricyanate |
| 60 | Potassium Permanganate(Crystals) |
| 61 | Perchloric Acid |
| 62 | Picric Acid |
| 63 | Phenolphthalein |
| 64 | Potassium Chloride |
| 65 | Potassium Bromide |
| 66 | Potassium Pyroantimonate |
| 67 | Phenol |
| 68 | PH Paper |
| 69 | Sodium Hypophosphite |
| 70 | Silver Nitrate(A.R.) |
| 71 | Sodium Cobaltinitrite |
| 72 | Sodium Hydroxide (Flakes) |
| 73 | Sodium Carbonate |
| 74 | Sulphuric acid |
| 75 | Sodium Chloride |
| 76 | Sodium Azide |
| 77 | Sodium Thiosulphate |
| 78 | Starch Powder |
| 79 | Starch Paper |
| 80 | Starch Iodide Paper |
| 81 | Zinc Sulphate |
| 82 | Universal indicator |
| 83 | Ferrous alloy |
| 84 | Brass alloy |
| 85 | Agar powder |
| 86 | oil paint |
| 87 | Lubricant oil |

3. Language Lab:

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

4. Audio-Video Room:

| Sr. No. | List of Equipments |
|---------|--------------------|
| 1 | Plasma 32" LCD TV |
| 2 | Sound system |
| 3 | Dell OptiPlex PC |

5. Automobile System lab:

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

6. AUTOMOBILE ENGINE LAB

| Sr. No. | List of Equipments |
|---------|---|
| 1 | Engine Test Rig |
| 2 | Cut section model of two stroke S.I. petrol engine assembly |
| 3 | Cut section model of four stroke S.I. petrol engine |
| 4 | Model of four stroke Diesel engine cycle |
| 5 | 2Stroke Petrol Engine assembly Bajaj M50 Engine Assly |
| 6 | Demonstration of fuel supply system of a Petrol Engine |
| 7 | Demonstration of fuel supply system of a Diesel Engine |
| 8 | Cut Section of Mechanical Fuel Pump |
| 9 | Cut Section of Carburettors |
| 10 | Cut Section of Radiator |
| 11 | Cut Section of Water pump |
| 12 | Cut Section of I.C.Injector (4 Types) |
| 13 | Cut Section of Diesel Filter |

| | |
|----|--------------------------------------|
| 14 | Cut Section of Gear Lubrication Pump |
| 15 | Cut section model of Silencer |
| 16 | Valve Valve seat leakage tester |
| 17 | Spark plug cleaner & tester |
| 18 | Injector (Nozzle) cleaner & tester |
| 19 | Model of MPFI Engine |
| 20 | Bullet Engine (Scrap) |
| 21 | Multicylinder Petrol Engine (Scrap) |
| 22 | Engine of Luna (Scrap) |

7. AUTOMOBILE ELECTRICAL & ELECTRONICS LAB:

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

8. AUTOMOBILE WORKSHOP:

| Sr. No. | List of Equipments |
|---------|--|
| 1 | Demonstration Board Of Air Conditioning System |
| 2 | Pneumatic Tools for Automobile Maintenance |
| 3 | Solar Cooker |

9. ENVIRONMENTAL POLLUTION CONTROL:

| Sr. No. | List of Equipments |
|---------|--|
| 1 | Exhaust Gas Analyzer Five Gas analyzer |
| 2 | Turbidity Tester of water sample |
| 3 | Noise Tester |

10. CAD/CAM LAB:

| Sr. No. | List of Equipments |
|---------|--------------------|
| 1 | Computers 24 Nos. |

11. STRENGTH OF MATERIAL LAB:

| Sr. No. | List of Equipments |
|---------|--|
| 1 | Universal Testing Machine 100 T Capacity |
| 2 | Shear Test Attachment |
| 3 | Brinell Hardness Test Attachment |
| 4 | Extensometer (Mechanical Type) |
| 5 | Rockwell Hardness Tester Model UMIROK |
| 6 | Brinell Hardness Tester Model UMIB 3000 |
| 7 | Impact Testing Machine Model |

12. SURVEYING:

| Sr. No. | List of Equipments |
|---------|--|
| 1 | Telescopic Alidade |
| 2 | measuring chains 30m ,150 links with brass handles & 10 arrows |
| 3 | Measuring chain 20m,150links with brass handles & 10 arrows |
| 4 | Plumb Bob |
| 5 | Optical square brass reflector type |
| 6 | Placom digital planimeter (model kp90n) |
| 7 | Surveyor Compass with stand |
| 8 | Plane table 22mm thk with stand and all accessories |
| 9 | ARROWS |

| | |
|----|---|
| 10 | STEEL TAPE 30M |
| 11 | RANGING RODS |
| 12 | PRISMATIC COMPASS WITH STAND |
| 13 | DUMPY LEVEL |
| 14 | ALUMINIUM STAFF 4M |
| 15 | ALUMINIUM STAFF 5M |
| 16 | ALUMINIUM STAFF 6M |
| 17 | AUTOMATIC LEVEL (PENTAX MODEL AP241WITH STAND) |
| 18 | CROSS STAFF ALUMINIUM WITH POLE |
| 19 | TILTING LEVEL WITH STAND |
| 20 | STANDARD VERNIER THEODOLITE WITH STAND |
| 21 | MICRO OPTIC ONE SECOND THEODOLITE LMT1 WITH THREE GROOVED |
| 22 | ELECTRONIC THEODOLITE MODEL LETA2 WITH COMENSATOR |
| 23 | Standard Vernier Theodolite |
| 24 | Polar Planimeter |

13. GEOTECHNICAL ENGG. LAB:

| Sr. No. | List of Equipments |
|---------|---|
| 1 | Core Cutter 100mm dia x 127.3mm long. |
| 2 | Aluminium Sampling Tins with lid: 50mm x 25mm. |
| 3 | Aluminium Sampling Tins with lid: 50mm x 50mm |
| 4 | Aluminium Sampling Tins with lid: 75mm x 25mm. |
| 5 | Aluminium Sampling Tins with lid: 75mm x 50mm |
| 6 | Aluminium Sampling Tins with lid: 100mm x 50mm. |
| 7 | Hot Air Oven electrically operated, thermostatically controlled, Stainless Steel interior. Temperature range ambient to 250°C. Internal Size: (450x450x450mm) 18"x18"x18" |
| 8 | Standard Test Sieves 300mm internal dia made of GI frame as per IS complete of required apertures: 100, 80, 63, 40, 20, 10 & 4.75mm |
| 9 | Standard Test Sieves 200mm internal dia made of Brass frame as per IS : 4.75, 2 & 1mm, 600, 425, 300, 212, 150mic |
| 10 | Standard Test Sieves 200mm internal dia made of Brass:75mic |
| 11 | Lab Electronic Balance 10kg cap acc 0.1gm (100mg) |
| 12 | Dolly 25 mm high and 100 mm |
| 13 | CoreCutterRammer10kgwith rod. |
| 14 | Hydraulic Extractor extracting samples. Supplied complete with 100mm adaptor & 150mm adaptor |
| 15 | Equipment for determination of specific gravity for Fine and Coarse Aggregate As Per IS 23861963 (PIII) Pycnometer (1000ml) with Brass Cone. |
| 16 | Liquid Limit Device As Per IS 2720 (PV) Electrically Operated fitted with blow counter complete with casangrande grooving tools |
| 17 | Set of Grooving Tools for Liquid Limit. |
| 18 | Soil Permeability Apparatus As Per IS 2720 (PXVII) for Constant Head / Falling Head |
| 19 | Direct Shear Apparatus, Electrically Operated |
| 20 | Proctor Compaction apparatus As Per IS 2720 (PVII) consisting of compaction mould 100mm dia x 127.3mm ht (1000cc) complete with collar & base plate (M.S) and rammer 2.6kg x 310mm controlled fall (For Light Compaction). |
| 21 | Proctor Compaction apparatus As Per IS 2720 (PVIII) consisting of compaction mould 150mm dia x 127.3mm ht (2250cc) complete with collar & base plate (M.S) and rammer 4.89kg x 457mm controlled fall (For Heavy Compaction) |
| 22 | Lab C.B.R. Testing Apparatus :CBR Load Frame with 5 Tons capacity, Electrically cum Manually Operated with 1.25mm/min Speed As Per IS 2720 (Pxvi) |
| 23 | Unconfined compression test apparatus complete with Load frame 5 Tons (50kN) capacity Electrically cum Manually Operated |
| 24 | Triaxial Cell |
| 25 | Sand pouring cylinder As Per IS 2720 (PXXVIII) 100mm diameter with calibrating container and tray |

| | |
|----|--|
| 26 | Set of Stainless Steel Spatula 100 and 200mm long with wooden handle |
| 27 | Gauging Trowel as per IS with wooden handle. |
| 28 | Laboratory Vane Shear test apparatus AS PER IS 2720 (PXXX) electrically operated |
| 29 | Ground glass plate with rounded edges 450mm x 450mm x 10mm |
| 30 | Steel Straight Edge 300mm long with one beveled edge |
| 31 | Porcelain Evaporating Dish 125mm dia. |
| 32 | Circular Enamel Tray: 300mm dia |
| 33 | Posthole Augur 150mm dia with 1 Mtr long extension Rod & 'T' Handle |

14. ENGG. MECHANICS LAB:

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

15. CONCRETE TECHNOLOGY LAB:

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

16. COMPUTER LAB:

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

17. ENVIRONMENTAL LAB:

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

18. HYDRAULICS LAB:

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

19. HARDWARE LAB:

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

20. SOFTWARE TESTING LAB:

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

21. NETWORK LAB:

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

22. PROGRAMMING LAB:

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

| | |
|---|--------------------------|
| 5 | Other Furniture and 2ACs |
|---|--------------------------|

23. LINUX LAB:

| Sr. No. | List of Equipments |
|---------|---------------------|
| 1 | Desk top Pcs |
| 2 | HP LJ Printer P1108 |

24. DATABASE LAB:

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

25. COMMUNICATION LAB:

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

26. ELECTRICAL LAB:

| Sr. No. | List of Equipments |
|---------|--|
| 1 | Transformer 1KVA 230/115V with tappings |
| 2 | Transformer 1KVA 230/115V without tappings |
| 3 | Tachometer Digi KM-2235B |
| 4 | Digi Clamp meter 1000A AC/DC 2781-T True rms |
| 5 | Earth resistance tester KM-1520 |
| 6 | Digi Multimeter 207 MK-1 (T) |
| 7 | Analog Insulation Resistance Tester KM-81 |
| 8 | Digi Insulation Resistance Tester KM- 360 |
| 9 | DC Ammeter (0-1A) |

| | |
|----|---|
| 10 | DC Ammeter (0-2.5-5A) |
| 11 | DC Ammeter (0-5-10A) |
| 12 | DC Ammeter (0-10-20A) |
| 13 | DC Voltmeter 0-50V |
| 14 | DC Voltmeter 0-150-300V |
| 15 | DC Voltmeter 0-250-500V |
| 16 | AC Ammeter MI (0-1A) |
| 17 | AC Ammeter MI (0-1.5A) |
| 18 | AC Ammeter MI (0-2.5A) |
| 19 | AC Ammeter MI (0-5A) |
| 20 | Ac Voltmeter MI (0-150-300V) |
| 21 | Ac Voltmeter MI (0-250-500V) |
| 22 | Ac Voltmeter MI (0-150V) |
| 23 | Wattmeter 0-750W,2.5-5A,250/500V |
| 24 | Wattmeter 0-1500W,5-10A,300/600V |
| 25 | Low Power factor wattmeter 0-1500W,5/10A,250/300/600V |
| 26 | Low Power factor wattmeter 0-1500W,5/10A,150/300/600V |
| 27 | Rheostat 400 Ω , 1 A |
| 28 | Rheostat 100 Ω , 5 A |
| 29 | Rheostat 150 Ω , 2 A |
| 30 | Rheostat 40 V, 5 A |
| 31 | Rheostat 20 Ω , 10 A |
| 32 | 3-Ph Auto-transformer |
| 33 | Rectifier 25KVA |
| 34 | Induction Motor (With DOL Starter) |
| 35 | D.C. Shunt Machine (With 3 Point Starter) |
| 36 | Variable Choke Coil(Inductor) |
| 37 | D.C. Series Motor |
| 38 | 1-Ph, Loading Inductor |
| 39 | Variable Capacitor(1 Ph,230V,10Amp) |
| 40 | Variable Capacitor(3 Ph,400V,15Amp) |
| 41 | 3-phase Variable Load(5KW) |
| 42 | 3-phase Variable Load(10KW) |
| 43 | Lamp Bank |
| 44 | Dismantled DC Motor |
| 45 | Stepper Motor |

27. Electronics Workshop:

| Sr. No. | List of Equipments |
|---------|--|
| 1 | PCB coater Cum Photoresist dryer |
| 2 | Both side exposur |
| 3 | Easily etcher |
| 4 | Photo circular Saw |
| 5 | Chmicals for machines |
| 6 | $\frac{3}{4}$ " Stand Drill make with $\frac{1}{2}$ HP motor with 13mm chuck |

28. COMPUTER CENTER & HARDWARE LAB:

| Sr. No. | List of Equipments |
|---------|-------------------------------------|
| 1 | Dell optiplex 330NT intel C20 E4600 |

29. ANALOG ELECTRONIC LAB:

| Sr. No. | List of Equipments |
|---------|--------------------|
|---------|--------------------|

| | |
|----|---|
| 1 | GDS 1022 Gw- Instek 25 Mhz DSO |
| 2 | GDM 394 3 & 1/2 digit DMM |
| 3 | Experiment Board |
| 4 | LCR-Q meter |
| 5 | Plot Frequency response of FET amplifier kit |
| 6 | Plot Frequency response and bandwidth of negative amplifier kit |
| 8 | Study function of Colpitts oscillator |
| 9 | Study RC phase shift Oscillator |
| 10 | Study function of RC integrator and Differentiator |
| 11 | Study function of Clipping and Clamping Ckt |
| 12 | Study function of Astable Multivibrator |
| 13 | Study function of Monostable Multivibrator |
| 14 | Study function of UJT relaxation Oscillator |
| 15 | Study of regulated power supply |
| 16 | Study function of Bistable multivibrator |
| 17 | 3 & 3/4 Pocket type hand held digital multimeter |
| 18 | Multioutput DC Power Supply |
| 19 | Function Generator with digital Display |
| 20 | OPAMP Trainer Kit |

30. DIGITAL & MICROCONTROLLER LAB:

| Sr. No. | List of Equipments |
|---------|---|
| 1 | PIO-OPTO RLY #275 PIO based OPTO relay controller card |
| 2 | DYNA-51 #1437 TO #1439 8031/51 based microcontroller trainer with 16X2 LINES LCD display power supply |
| 3 | CABLE SET cable set For Dyna-51 order no - SOTE10000216/50 |
| 4 | DYNA -85-REV-6.0 # 1043 TO # 1050 Low cost intel 8085 microprocessor based trainer kit DYNA-85 -REV-6.0 with 2 no's of IC 8255 order no -SOTE09000404 |
| 5 | CABLE SET cable set order no -SOTE09000405/20 |
| 6 | PIO-ADC #2220 PIO based single channel A to D card |
| 8 | PIO-DAC #2698 PIO based D to A converter card |
| 9 | Easy-8051B Development System for 8051 Microcontroller order no- SOTE10000216/10 |
| 10 | LEAPER-1 Digital IC Tester order no- SOTE09000405/40 |
| 11 | LIGHT TO FREQUENCY TSL230BR programmable light to frequency board interfacing with easy 8051B |
| 12 | PIO-STEPPER #1886 PIO- based stepper motor controller card order no- SOTE09000404 |
| 13 | PIO-LCI #834 PIO- based logic interface card order no- SOTE09000404 |
| 14 | PIO-RT/TC #315 PIO based thermocouple card |
| 15 | PIO-STEPPER #1954 PIO- based stepper motor controller card interfacing with Dyna-51 |
| 16 | PIO-RT/TC #325 PIO based thermocouple card interfacing with Dyna-51 |
| 17 | PIO-LCI #839 PIO- based logic interface card interfacing with Dyna-51 |
| 18 | STUDY-TRAFFIC #436 Study card for traffic signal control operation interfacing with Dyna-51 |
| 19 | STUDY-8279 #1188 Study card for study of 8279 |
| 20 | STUDY-DCM #726 Study card for DC motor control |
| 21 | STUDY-THUMBWHEEL #583 Study card for the study thumbwheel switch interfacing with Dyna-51 |

| | |
|----|---|
| 22 | STUDY-TRAFFIC #447 Study card for traffic signal control operation interfacing with Dyna-51 |
| 23 | STUDY-8255 #1633 study card for 8255 interfacing with Dyna-51 |
| 24 | TR-PSU-SMPS01 Power supply SMPS01 for Dyna-85N |
| 25 | TR-STP-MOTOR-12V,2Kg |
| 26 | TR-PSU-SMPS03 Power supply SMPS03 for interfacing with DCM card |
| 27 | TR-PSU-SMPS03 Power supply SMPS03 for interfacing with stepper motor card |
| 28 | TR-16X2 LCD 16X2 LCD interfacing with easy 8051B |
| 29 | TR-KBD-PS2-SAMWH Samsung PS2 keyboard white with AT converter of LCD kit |
| 30 | 8051 READY 8051 Ready interfacing with easy 8051B |

31. MEASUREMENT & CONTROL LAB:

| Sr. No. | List of Equipments |
|---------|---|
| 1 | Strain gauge |
| 2 | DEAD WEIGHT TESTER |
| 3 | Rotameter |
| 4 | Ventury tube |
| 5 | Orifice plate |
| 6 | RTD & Thermocouple setup |
| 7 | Calibration setup for temp. measurement using RTD & Thermocouple |
| 8 | Tachometer |
| 9 | Hygrometer |
| 10 | Rotary Encoder |
| 11 | LVDT |
| 12 | DC position control system |
| 13 | AC position control system |
| 14 | Potentiometer as a error detector |
| 15 | Synchro as aerror detector |
| 16 | First order R-C filter-741 |
| 17 | Second order R-L-C filter-741 |
| 18 | Temperature controller using on-off controller |
| 19 | Temperature controller using PI & PID controller |
| 20 | Synchro Transmitter & Receiver |
| 21 | Delta PLC Model No.DVP-14SS211T |
| 22 | Delta Analog Module |
| 23 | Selectron made PID controller |
| 24 | Temperature sensor PT 100 |
| 25 | Sciencetech 801c, 30Mhz 2 channel Analog oscilloscope with component tester |
| 26 | Sciencetech 4061, 3Mhz Microcontroller based fuction generator with 40MHz frequency counter |
| 27 | Sciencetech DM97 3 & 3/4 handheld multimeter |
| 28 | Sciencetech 4077 multiple DC power Supply |

32. ADVANCE COMMUNICATION LAB:

| Sr. No. | List of Equipments |
|---------|------------------------|
| 1 | Klystron Power Supply |
| 2 | GSM Mobile Trainer kit |
| 3 | Cooling Fan |
| 4 | Frequency meter |
| 5 | H-plane Tee |
| 6 | E-plane Tee |

| | |
|----|---|
| 7 | Directional Coupler |
| 8 | Fix Short |
| 9 | E-H plane |
| 10 | VSWR meter |
| 11 | Dell optiplex 330NT intel C20 E4600 |
| 12 | Sciencetech 801c, 30Mhz 2 channel Analog oscilloscope with component tester |

33. MACHINE SHOP:

| Sr. No. | List of Equipments |
|---------|---|
| 1 | Apexcode741mechanics Benchvice |
| 2 | 3/4" stand drill make with1/2hp motor |
| 3 | K.P.T 13mm hand drill |
| 4 | K.P.T hand grinder 4" |
| 5 | Double ended bench grinder |
| 6 | Angle plate 8" |
| 8 | Apex code sg731hinged pipe vice |
| 9 | Hand shearing machine |
| 10 | V block |
| 11 | Cut off machine14"(dewag) |
| 12 | Gas welding torch |
| 13 | Telco make gas cutter |
| 14 | Best indian make trolley |
| 15 | Malik welding machine 300Amp |
| 16 | Malik welding machine 200Amp |
| 17 | Trolley for gas tank |
| 18 | Sand mixer |
| 19 | Best Indian Mack power make lathe |
| 20 | Face plate 350mm |
| 21 | Carrier plate 150mm |
| 22 | 3 jaw chuck with back plate 200mm |
| 23 | Anti vibration mount |
| 24 | Revolving center Mt-3 |
| 25 | Electrical coolant pump with tank |
| 26 | Quick change tool post |
| 27 | All geared aut lathe height of center 175mm |
| 28 | Anti vibration mount |
| 29 | 3jaw chuck with back plate 200mm |
| 30 | Face plate 350mm |
| 31 | Carrier plate 150mm |
| 32 | Quick change tool post |
| 33 | Revolving center Mt-3 |
| 34 | Electrical coolant pump with tank |
| 35 | Milling machine Universal |
| 36 | Vertical attachment |
| 37 | Milling vice 150mm swivel base |
| 38 | Anti vibration mount |
| 39 | Dividing Head 4 |
| 40 | Electrical coolant pump with fittings |
| 41 | Radial drilling M/c Cap 40mm, |
| 42 | Cast iron box table |
| 43 | Drill vice 6 |
| 44 | Drill chuck with 19mm arbor and sleev |

| | |
|----|--|
| 45 | Anti vibration mount |
| 46 | Electrical coolant pump with fittings |
| 47 | SMT brand all geared shaping machine |
| 48 | Shaping vice |
| 49 | Surface grinder |
| 50 | Permanent magnetic chuck 450x150mm |
| 51 | Coolant pump with tank & fittings |
| 52 | SMT brand Cylindrical Grinder |
| 53 | True 3 jaw chuck size 160mm |
| 54 | Oxygen gas cylinder |
| 55 | Acetylene gas cylinder |
| 56 | Argon gas cylinder |
| 57 | Co2 Gas cylinder |
| 58 | CO2 welding machine |
| 59 | TIG welding machine |
| 60 | Oxygen Gas pressure regulator |
| 61 | Acetylene pressure regulator |
| 62 | Power Hack saw machine |
| 63 | Oxy Acetylene Gas Welding torch with tip set |
| 64 | Oxy Acetylene gas cutting Torch with tip set |
| 65 | Digital weighing machine |
| 66 | 20KVA spot welding machine |

34. AUTOMATION LAB:

| Sr. No. | List of Equipments |
|---------|---------------------------------|
| 1 | Mtab make CNC lathe Flex turn |
| 2 | Mtab make CNC milling Flex mill |

35. MMC LAB:

| Sr. No. | List of Equipments |
|---------|---|
| 1 | Temperature control using thermal rid switch and bimetal switch |
| 2 | Measurement of force and weight using load cell |
| 3 | Liquid level measurement by using capacitive transducer system |

36. CAD/CAM LAB:

| Sr. No. | List of Equipments |
|---------|--------------------|
| 1 | Desktop Computers |
| 2 | Projector |
| 3 | Dot matrix Printer |

37. TOM LAB:

| Sr. No. | List of Equipments |
|---------|-------------------------------------|
| 1 | Models of various governors |
| 2 | Models of brakes |
| 3 | Models of clutches |
| 4 | Models of cams & followers |
| 5 | Different mechanisms |
| 6 | Dynamometers models |
| 7 | Slip & creep of belt drive test rig |

38. POWER LAB:

| Sr. No. | List of Equipments |
|---------|-------------------------------------|
| 1 | Solar plate collector |
| 2 | Boiler models |
| 3 | Thermal conductivity of solid rod |
| 4 | Verification of stefam boltsman law |

| | |
|---|---|
| 5 | Bomb calorimeter |
| 6 | Two stage compressor assly & disassly model |
| 7 | Refrigeration test rig |
| 8 | Model of window air conditioner |

39. FMMLAB:

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

• COMPUTING FACILITIES:

| Sr. No. | Particulars | Requirements as per Norms | | Availability | |
|---------|--|---------------------------|-------------------|---|-------------------|
| 1 | No of Computer terminals | 210 | | 340 | |
| 2 | Hardware Specification | Pentium-IV | | Intel Core (TM) 2 Duo CPU E4600, 2.8GHz 3MB Cache, 1066FSB, RAM-1GB, HDD-160GB | |
| 3 | No of terminals of LAN/WAN | ----- | | LAN 202 | |
| 4 | Relevant Legal Software | Application System | MS-OFFICE Windows | Application System | MS-OFFICE Windows |
| 5 | Peripheral(s)/ Printers | | | CANON iR 2525 / 2530 UFR II Lt | |
| 6 | Internet Accessibility (in kbps & hrs) | 56 Kbps for 12 hours | | 10Mbps for 24 Hrs. BSNL Wi-Max Network | |

• List of facilities available:

Class Rooms, Tutorial Hall and other Instructional set up available

| Particulars | Requirement as per norms | Available in Institute |
|------------------------|--------------------------|------------------------|
| Class Rooms | 21 | 20 |
| Tutorial Rooms | 06 | 06 |
| Drawing Hall | 01 | 01 |
| Computer Centre | 01 | 01 |
| Library | 01 | 01 |
| Laboratories | 36 | 36 |
| Total | 66 | 65 |

• Games & sports facilities:

Every academic year the college organizes sports activities under gymkhana & students participate in inter diploma sports (IEDSSA) organized at state level.

• Center Examination Facility:

Separate examination cell is available in the institute. Total no. of rooms available are 21 each having capacity 30 students.

• Teaching Learning process:

Curricula and syllabi for each of the programmes as approved by the MSBTE, as per MSBTE for details visit www.MSBTE.com.

Academic Calendar of the MSBTE available on www.MSBTE.com

- **Softwares/Design Tools**
 1. Visual Studio
 2. Turbo C
 3. Oracle 8.0
 4. Microsoft Office 2003/XP/2007 /2010
- **Academic Time Table:** Displayed on college notice board.
- **Placement status:** TPO section is available through which Placement activities are held.
- **Admission Procedure:** As prescribed by DTE 80% through CAP and 20% through management.
- **Fee Structure:** As prescribed by the Shikshan Shulk Samiti.
- **Hostel Facility:** 300 capacity for boys & 300 capacity for girls available.
- **Students' assessment of Faculty:**

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

- **Faculty Profiles:**

| Sr. No. | Name of Employee | Designation | Qualification |
|---------|--------------------|--|-----------------------------------|
| 1 | Mr. Khatawkar.P.R | Principal | M.E. Electronics, MBA |
| 2 | Mr. Chaudhari J.H. | Lecturer in Mech. Engg. (W/S) | B.E. Mech. DBM, DSM |
| 3 | Dr. Kadam S. D. | Lecturer in Chemistry (I/C Head ASH Dept.) | M.Sc. M.Phil. Ph.D. |
| 4 | Dr. Thakur P. I. | Lecturer in English (Academic Coordinator) | M.A. M.Phil. Ph.D. |
| 5 | Mr. Lakal L. M. | Lecturer in Mathematics | M.Sc. B.Ed |
| 6 | Mr. Sawant S. T. | Lecturer in Mathematics | M.Sc. |
| 7 | Mr. Khavale S. V. | Lecturer in Physics | M.Sc. M.Phil. Ph.D. (Pursuing) |
| 8 | Mr. Jatti V.S. | Lecturer in Chemistry | M.Sc. B.Ed |
| 9 | Mr. Jagtap A.S. | Lecturer in Physics | M.Sc. |
| 10 | Mr. Londhe R.U. | Lecturer in Chemistry | M.Sc. NET |
| 11 | Mr. Pawar B.N. | Lecturer in Physics | M.Sc. |
| 12 | Mr. Bhamare A.V. | Lecturer in English | M.A. SET. NET |
| 13 | Mr. Shinde S.M. | Lecturer in Automobile Engg. (I/C HOD AE) | B.E. MBA |
| 14 | Mr. Kulkarni M.D. | Lecturer in Automobile Engg | B.E. |
| 15 | Mr. Korake S.P. | Lecturer in Automobile Engg | M.E. |
| 16 | Mr. Tamboli.N.B | Lecturer in Automobile Engg | M.E. |
| 17 | Mr. Pawar S.B. | Lecturer in Civil Engg. (I/C HOD CE) | M.E. |
| 18 | Mrs. Kulkarni A.S. | Lecturer in Civil Engg. | B.E. |
| 19 | Mr. Supekar.M.B | Lecturer in Civil Engg. | B.E. |
| 20 | Mr. Dond.S.H | Lecturer in Civil Engg. | B.E. |
| 21 | Mr. Bhuse S.H. | Lecturer in Computer Engg. (I/C HOD CO) | B.E. |
| 22 | Mr. Bankar H. M. | Lecturer in Computer Engg | B.E. |
| 23 | Mr. Pawar P.R. | Lecturer in Computer Engg | B.E. |

| | | | |
|----|--------------------------------|--|-----------------------|
| 24 | Mr. Deokate.S.T | Lecturer in Computer Engg | B.E. |
| 25 | Mr. Kamble P.S. | Lecturer in Computer Engg | B.E. |
| 26 | Mr. Chikane S.K. | Lecturer in E& TC Engg. (I/C HOD EJ) | B.E. |
| 27 | Ms. Taware V.G. | Lecturer in E& TC Engg | B.E. |
| 28 | Mrs. Gore R.R. | Lecturer in E& TC Engg | B.E. |
| 29 | Mr. Gaikwad A.S. | Lecturer in E& TC Engg (I/C TPO) | B.E. |
| 30 | Mr. Patil.S.S | Lecturer in E& TC Engg | M.E. |
| 31 | Mr. Wadile J. R. | Lecturer in Mechanical Engg. (I/C HOD ME) | B.E. |
| 32 | Mr. Malve B.V. | Lecturer in Mechanical Engg | B.E. |
| 33 | Mr. Gore R.M. | Lecturer in Mechanical Engg | B.E. |
| 34 | Mr. Sawant D.S. | Lecturer in Mechanical Engg | B.E. |
| 35 | Mr. Waghmare R.M. | Lecturer in Mechanical Engg | B.E. |
| 36 | Mr. Bhujbal.G.V | Lecturer in Mechanical Engg | B.E. |
| 37 | Mr. Jadhav.Y.B | Lecturer in Mechanical Engg | B.E. |
| 38 | Ms. Upase T. L | Lecturer in E& TC Engg (Ad-hoc) | B.E. |
| 39 | Mrs. Karande S. N. | Lecturer in Computer Engg (Ad-hoc) | M.E. |
| 40 | Mr. Sapkal V.M. | Lecturer in Civil Engg. (Ad-hoc) | B.E. |
| 41 | Mr. More R. M. | Lecturer in Civil Engg. (Ad-hoc) | B.E. |
| 42 | Mr. Chandanvandan A. R. | Librarian | M.Sc. M. Lib. SET,NET |
| 43 | Mr. Jadhav S . R. | Accountant | M. Com. |
| 44 | Mr. Dhotre S. R. | clerk | B. A. |
| 45 | Mr. Dhekane M. A. | Clerk | M. A. |

Date:1/8/2016

Place: Vidyanagari, Indapur.