

THIRUVALLUVAR COLLEGE OF ENGINEERING AND TECHNOLOGY

Arunachala City, Ponnur Hills, Vandavasi – 604 505

MANDATORY DISCLOSURE

1. AICTE File No : 1-4790481

Date & Period of Last Approval

| | |
|---|--|
| | THIRUVALLUVAR COLLEGE OF ENGINEERING AND TECHNOLOGY |
| Name Of the College | |
| Address | ARUNACHALA CITY, PONNUR HILLS, VANDAVASI, THIRUVANNAMALAI DISTRICT |
| Pincode | 604505 |
| Year of establishment of the college | 1998 |
| Type of the Institution | SELF FINANCING |
| Category Of the College | NON MINORITY |
| Type of college | ENGINEERING |
| Is the College Autonomous | NO |
| Is the college Functioning at the above said-approved site? | YES |
| Mobile Numbers | 9942990086 |
| Telephone Numbers | 04183 - 359532 |
| Other Telephone Numbers | 04183 - 359532 |
| E mail ID | tcet2008@gmail.com |
| Website Address | www.tcet.edu.in |
| Inclusion under Sections 2(f) and 12(B) of the UGC Act, 1956 | |
| Section 2(f) | Included |
| Letter No. and date, if included | 8-543/2015 (CPP-I/C) & 22-06-2016 |
| Section 12(B) | Not Included |

| | | | | | | | | | | | | | | | | | | |
|---------------------------------------|--|---|---------------------|--|------|------------|--|--|--|---------------------------------|----|--|--|----|--|------------------------------------|---|--|
| Any other Accreditation / Recognition | None of the Option-NULL | | | | | | | | | | | | | | | | | |
| | <table border="1"> <tr> <td colspan="3">NIRF rank number in respective categories (Upload Certificate in Sl.No.28)</td> </tr> <tr> <td colspan="3">Accreditation by National Board of Accreditation</td> </tr> <tr> <td>Total No. of Programmes Offered</td> <td colspan="2">19</td> </tr> <tr> <td>Total No. of Programmes Eligible for NBA Accreditation</td> <td colspan="2">19</td> </tr> <tr> <td>Total No. of Programmes Accredited</td> <td colspan="2">0</td> </tr> </table> | | | NIRF rank number in respective categories (Upload Certificate in Sl.No.28) | | | Accreditation by National Board of Accreditation | | | Total No. of Programmes Offered | 19 | | Total No. of Programmes Eligible for NBA Accreditation | 19 | | Total No. of Programmes Accredited | 0 | |
| | NIRF rank number in respective categories (Upload Certificate in Sl.No.28) | | | | | | | | | | | | | | | | | |
| | Accreditation by National Board of Accreditation | | | | | | | | | | | | | | | | | |
| | Total No. of Programmes Offered | 19 | | | | | | | | | | | | | | | | |
| | Total No. of Programmes Eligible for NBA Accreditation | 19 | | | | | | | | | | | | | | | | |
| | Total No. of Programmes Accredited | 0 | | | | | | | | | | | | | | | | |
| | 1. Trust details | | | | | | | | | | | | | | | | | |
| | The Head of the Trust | Chairman | | | | | | | | | | | | | | | | |
| | Name Of the Trust/Society | VARADHAMMAL MANICKAM EDUCATIONAL AND CHARITABLE TRUST | | | | | | | | | | | | | | | | |
| | Address of the Registered Office | NO. R6/4, VAIGAI STREET, KALASHETRA COLONY, | | | | | | | | | | | | | | | | |
| | City | BESANT NAGAR, CHENNAI | | | | | | | | | | | | | | | | |
| | Pincode | 600090 | | | | | | | | | | | | | | | | |
| | District | Chennai | | | | | | | | | | | | | | | | |
| | Name of the Chairman | Mrs. BALAMANI A | | | | | | | | | | | | | | | | |
| Father Name | Mr. MANICKAM C | | | | | | | | | | | | | | | | | |
| E-mail | balamaniarunachalam@gmail.com | | | | | | | | | | | | | | | | | |
| Mobile Number of the Chairman | 9942410888 | | | | | | | | | | | | | | | | | |
| Telephone number - Office | 044 - 24460482 | | | | | | | | | | | | | | | | | |
| Telephone number - Residence | 044 - 24460482 | | | | | | | | | | | | | | | | | |
| Registration Number & Date | <table border="1"> <tr> <td>Registration Number</td> <td>Date</td> </tr> <tr> <td>1022</td> <td>05-12-1996</td> </tr> </table> | | Registration Number | Date | 1022 | 05-12-1996 | | | | | | | | | | | | |
| Registration Number | Date | | | | | | | | | | | | | | | | | |
| 1022 | 05-12-1996 | | | | | | | | | | | | | | | | | |

2. Principal

| | | | | | | | | | |
|-------------------------------|---|-------------|--|--------|----------------|-------|-------|-----------------------------------|-------------|
| Name | Dr. PAZHANIVEL K | | | | | | | | |
| Date of birth | 10-05-1977 | | | | | | | | |
| Age | 47 | | | | | | | | |
| Father Name | Mr. KALIYAPERUMAL R | | | | | | | | |
| Date of joining | 27-01-2024 | | | | | | | | |
| Experience | 24 | | | | | | | | |
| Telephone number - Office | 99429 - 90086 | | | | | | | | |
| Telephone number - Residence | 99429 - 90086 | | | | | | | | |
| Mobile number | 9444258695 | | | | | | | | |
| E-mail | rkvel2003@gmail.com | | | | | | | | |
| Residential Address Line 1 | NO. 9, PG ILLAM, FIRST CROSS STREET, HASTHINAPURAM, | | | | | | | | |
| Line 2 | CHENNAI 600 064. | | | | | | | | |
| District | Chennai | | | | | | | | |
| Educational Qualification | <table><tr><td>Degree</td><td>Specialization</td><td>Class</td></tr><tr><td>Ph.D.</td><td>Faculty of Mechanical Engineering</td><td>First Class</td></tr></table> | | | Degree | Specialization | Class | Ph.D. | Faculty of Mechanical Engineering | First Class |
| Degree | Specialization | Class | | | | | | | |
| Ph.D. | Faculty of Mechanical Engineering | First Class | | | | | | | |
| Title of the Ph.D. Thesis | STUDY ON RESPONSE CHARACTERISTICS OF REINFORCED POLYMERIC COMPOSITES TO DIFFERENT WORKING ENVIRONMENTS | | | | | | | | |

3. Governing council

| Name | Position | Qualification | Present Designation / Occupation | Telephone Numbers | Mobile No. | E-mail id | Address |
|--------------------|------------------|---|----------------------------------|-------------------|------------|--------------------------------|---|
| Dr. PAZHANIVEL K | Members | Ph.D.-Faculty of Mechanical Engineering | PRINCIPAL | - | 9942990086 | RKVEL2003@GMAIL.COM | NO.9, PG ILLAM, FIRST CROSS STREET, HASTHINAPURAM - CHENNAI - 600 044 Chennai |
| Mr. MALARVANNAN R | Joint Secretary | M.C.A.-Master of Computer Applications | ASSOCIATE PROFESSOR | - | 9942990052 | REACHMALAR@GMAIL.COM | METTU STREET - KANCHIPURAM Kancheepuram |
| Mr. THIRUMURUGAN A | Member Secretary | M.E.-CAD/CAM | aSSISTANT PROFESSOR | - | 9942990060 | THIRU0768@GMAIL.COM | 37/8, KANNIYAPPA MUDALI STREET, KESAVA NAGAR - VANDAVASI 604 408 Tiruvannamalai |
| Mr. PARAMESWARAN S | Members | OTHERS-CA-Others-CHARTED ACCOUNTANT | AUDITOR | - | 9941153657 | AUDITORDESK@GMAIL.COM | FLAT NO.1, MANO APARTMENTS, 41/A-1, THAMBUSAMY ROAD, - KILPAUK, CHENNAI - 600 010 Chennai |
| Dr. GANESHKUMAR A | Members | Ph.D.-Faculty of Mechanical Engineering | MEMBER OF THE TRUST | - | 9965241111 | GANESHKUMARTCET@GMAIL.COM | R6/4, VAIGAI STREET, KALASHETRA COLONY, - BESANT NAGAR, CHENNAI - 600 090 Chennai |
| Dr. ARUNACHALAM S | Members | Ph.D.-Faculty of Civil Engineering | FOUNDER | - | 9942990077 | SABAPATHYARUNACHALAM@YAHOO.COM | R6/4, VAIGAI STREET, KALASHETRA COLONY, - BESANT NAGAR, CHENNAI - 600 090 Chennai |
| Mrs. BALAMANI A | Chairman | OTHERS-MA-Others-ENGLISH | CHAIRPERSON OF THE TRUST | - | 9942410888 | BALAMANIARUNACHALAM@GMAIL.COM | R6/4, VAIGAI STREET, KALASHETRA COLONY, - BESANT NAGAR, CHENNAI - 600 090 Chennai |

4. planning and monitoring

| Name | Position | Category | Qualification | Present Designation / Occupation | Telephone Numbers | Mobile Numbers | E-mail ID | Address |
|-------------------------|----------|--|---|--|-------------------|----------------|---|---|
| Dr. PAZHANIVEL K | Chairman | Principal of the college | Ph.D. - Faculty of Mechanical Engineering | Principal | - | 9942990086 | RKVEL2003@GMAIL.COM | NO.9, PG ILLAM, FIRST CROSS STREET, HASTHINAPURAM-CHENNAI 600 044 Chennai |
| Mr. RAJA RAJA SHOLAN NL | Member | Senior faculty member of the college | M.E. - Power Electronics and Drives | Assistant Professor | - | 9788020988 | RRGOKULGAYU@GMAIL.COM | A46, MADAM ROAD, DESUR-VANDAVASI TK Tiruvannamalai |
| Dr. VIJAYAKUMAR P | Member | Senior faculty member of the college | Ph.D. - Faculty of Mechanical Engineering | Assistant Professor | - | 9597101383 | PVIJAYAKUMAR06@GMAIL.COM | ROAD STREET, ATHIPAKKAM-VANDAVASI TK Tiruvannamalai |
| Mr. RAVIKUMAR SG | Member | Industrial expert in the field of engineering and technology | B.E. - Mechanical Engineering | Others - MANAGER | - | 411223499 | RAVIKUMARSG@GMAIL.COM | SRM RADIANT INFOTECH, 153, KAMARAJAR STREET-KANCHIPURAM Kancheepuram |
| Dr. GANESAN KP | Member | Industrial expert in the field of engineering and technology | Ph.D. - Faculty of Mechanical Engineering | Others - GENERAL MANAGER | - | 8245887463 | SAKTHI.CHENNAI@MY.SPRINTRPG.EMS.VSNL.NET.IN | SAKTHI SUGARS LTD., GUINDY,-CHENNAI 600 32 Chennai |
| Mr. STANLEY CLEMENT K | Member | Architect /Civil Engineer | B.E. - ARCHITECT | Others - ARCHITECT AND INTERIOR DESIGNER | - | 442823800 | CREAL@VSNL.COM | CREATIVE ALLIANCE, 282, AVVAI SHANMUGAM SALAI,-CHENNAI - 600 086 Chennai |

6(i). Anti-Ragging Committee

| SL N o. | Name | Position | Category | Present Designation / Occupation | Telephone Numbers | Mobile Numbers | E-mail id | Address |
|---------|---------------------|----------|------------------------------|----------------------------------|-------------------|----------------|---------------------------------|---|
| 1 | Dr. PAZHANIVEL K | Chairman | Principal | PRINCIPAL | - | 9942990086 | RKVEL2003@GMAIL.COM | NO.9, PG ILLAM, FIRST CROSS STREET, HASTHINAPURAM - CHENNAI 600 044 Chennai |
| 2 | Mr. DHANAPAL K | Member | Police Department | INSPECTOR | - | 9498151105 | DHANAPALVSI01@GMAIL.COM | PONNUR POLICE STATION, PONNUR - VANDAVASI TK Tiruvannamalai |
| 3 | Mr. MURUGANANTHAM B | Member | Revenue/Taluk/Civil/Officers | THASILDHAR | - | 7402606703 | TCE_VANDAVASI@YAHOO.COM | VANDAVASI TALUK OFFICE - 604408 Tiruvannamalai |
| 4 | Mr. DHANASEKARAN TR | Member | Official of NGO | NGO | - | 7598225851 | DHANACEMENT@GMAIL.COM | SHANMUGAM STREET, VANDAVASI - 604408 Tiruvannamalai |
| 5 | Mr. RAMALINGAM P | Member | Representatives of parents | PARENT | - | 7550339643 | RKRS768@GMAIL.COM | 3/468, PERUMAL KOVIL BACK STREET - NALLUR, VANDAVASI TK Tiruvannamalai |
| 6 | Mr. KALAISELVAN R | Member | Representatives of Students | STUDENT | - | 9150323608 | KALAISELVAN9150323608@GMAIL.COM | 3/468, PERUMAL KOVIL BACK STREET, NALLUR - VANDAVASI TK Tiruvannamalai |

6(ii). Anti-Ragging Squad

| Name | Position | Category | Present Designation / Occupation | Telephone Numbers | Mobile Numbers | E-mail id | Address |
|-------------------------|----------|--|----------------------------------|-------------------|----------------|-------------------------|---|
| Dr. PAZHANIVEL K | Chairman | Principal | PRINCIPAL | - | 9942990086 | RKVEL2003@GMAIL.COM | NO.9, PG ILLAM, FIRST CROSS STREET, HASTHINAPURAM-CHENNAI - 600 044 Chennai |
| Mr. RAJA RAJA SHOLAN NL | Member | HOD1 | HOD ECE | - | 9788020988 | RRGOGULGAYU@GMAIL.COM | MADAM ROAD, DESUR-VANDAVASI TK Tiruvannamalai |
| Mr. SUNDHAR S | Member | HOD2 | HOD CSE | - | 9842651280 | SUNDHARS@GMAIL.COM | 136, LAKSHMI NAGAR, 2ND CROSS STREET,-VANDAVASI 604 408 Tiruvannamalai |
| Mrs. SIVASUBBULAKSHMI R | Member | Faculty members (Preferably 2 Male and 2 Female) | ASSISTANT PROFESSOR | - | 8098984077 | SUBBUSIVAEED@GMAIL.COM | 207, KIDIYIRUPU VILLAGE, PANRUTI TK-PANRUTTI Cuddalore |
| Mr. KARTHIKEYAN K | Member | Faculty members (Preferably 2 Male and 2 Female) | ASSISTANT PROFESSOR | - | 9566749949 | KEYAN_EIE@YAHOO.COM | STAFF QUARTERS, TCET-VANDAVASI 604408 Tiruvannamalai |
| Mr. KANTHASAMY D | Member | Faculty members (Preferably 2 Male and 2 Female) | ASSISTANT PROFESSOR | - | 9941058946 | KANTHASAMYD@GMAIL.COM | 1057, MUTHUMARIYAMMAN KOVIL STREET, INDIRA NAGAR-VANDAVASI - 604 408 Tiruvannamalai |
| Mrs. AMBIGA R | Member | Faculty members (Preferably 2 Male and 2 Female) | ASSISTANT PROFESSOR | - | 8940555871 | AMBIGAME5588@GMAIL.COM | 29, MAIN ROAD STREET, MODAIYUR-POLUR TK Tiruvannamalai |
| Mr. JOTHINATHAN G | Member | Non-Teaching Faculty | ADMINISTRATIVE OFFICER | - | 9942990054 | G.JOTHINATHAN@GMAIL.COM | NATHAMUNI STREET EXT-VANDAVASI 604408 Tiruvannamalai |

7(i). Discipline and Welfare Committee

| SLNo. | Name | Position | Category | Telephone Numbers | Mobile Numbers | E-mail id | Address |
|-------|-------------------------|----------|--|-------------------|----------------|---------------------------|--|
| 1 | Mr..RAJA RAJA SHOLAN.NL | Member | Head of the Department | - | 9788020988 | RRGOKULGAYU@GMAIL.COM | MADAM DESUR ROAD, DESUR-VANDAVASI TK |
| 2 | Mr..KANTHASAMY.D | Member | Head of the Department | - | 9941058946 | KANTHASAMYD@GMAIL.COM | 1057, MUTHUMARIYAMMAN KOVIL STREET, INDIRA NAGAR-VANDAVASI 604 408 |
| 3 | Mr..HARIRAMAN.S | Member | Head of the Department | - | 9842698222 | HARIRAMAN.VS@GMAIL.COM | 11, MEEYANA KHADAR SHAR SRD STREET,-VANDAVASI 604408 |
| 4 | Dr..PAZHANIVEL.K | Chairman | Principal | - | 9942990086 | RKVEL2003@GMAIL.COM | NO.9, PG ILLAM, FIRST CROSS STREET, HASTHINAPURAM-CHENNAI, 600 044 |
| 5 | Mr..MALARVANNAN.R | Member | Senior Faculty | - | 9942990052 | REACHMALAR@GMAIL.COM | 36, 2ND MAIN ROAD, SUNDHARI AVENU,-MADAM STREET, KANCHIPURAM |
| 6 | Mrs..VANIL.S | Member | Student Counsellor(Staff) | - | 8754742692 | VANICSE88@GMAIL.COM | 8, JEEVA NAGAR, GOPALAPURAM-TINDIVANAM TK |
| 7 | Mrs..AMBIGAR | Member | Lady faculty member | - | 8940555871 | AMBIGAME5588@GMAIL.COM | 29, MAIN ROAD STREET, MODAIYUR-POLUR TK |
| 8 | Mrs..SIVASUBBULAKSHMI.R | Member | Warden / Deputy Warden of Girls Hostel | - | 8098984077 | SUBBUSIVAE@GMAIL.COM | TCET GIRLS HOSTEL, ARUNACHALA CITY, PONNUR HILLS,-VANDAVASI 604408 |
| 9 | Mr..VISWANATH.SB | Member | Warden / Deputy Warden of Boys Hostel | - | 9952651935 | SBVISWANATH2003@GMAIL.COM | 10, SUBBURATHINA NAGAR, SIRUKAVERYPAKKAM-KANCHIPURAM |

7(ii). Complaints cum Redressal Committee

| Sl.No. | Name | Category | Present Designation / Occupation | Telephone Numbers | Mobile Numbers | E-mail id | Address |
|--------|-------------------------|--------------|----------------------------------|-------------------|----------------|-------------------------------|---|
| 1 | Dr. PAZHANIVEL K | CHAIRMAN | Principal | - | 9942990086 | RKVEL2003@GMAIL.COM | NO.9, PG ILLAM, FIRST CROSS STREET, HASTHINAPURAM-CHENNAI 600 044 Chennai |
| 2 | Mr. VISWANATH SB | BOYS HOSTEL | Assistant Professor | - | 9952651935 | SBVISWANATH2003@GMAIL.COM | 10, SUBBURATHINA NAGAR, SIRKAVERYPAKKAM-KANCHEEPURAM Kancheepuram |
| 3 | Mrs. BALAMANI A | NGO | Others-TRUST CHAIRPERSON | - | 9942410888 | BALAMANIARUNACHALAM@GMAIL.COM | TCET GUST HOUSE, ARUNACHALA CITY, PONNUR HILLS,-VANDAVASI 604408 Tiruvannamalai |
| 4 | Mrs. SIVASUBBULAKSHMI R | GIRLS HOSTEL | Assistant Professor | - | 8098984077 | SUBBUSIVAE@GMAIL.COM | TCET GIRLS HOSTEL, ARUNACHALA CITY, PONNUR HILLS,-VANDAVASI 604408 Tiruvannamalai |
| 5 | Mrs. AMBIGA R | TEACHING | Assistant Professor | - | 8940555871 | AMBIGAME5588@GAMIL.COM | 29, MAIN ROAD STREET, MODAIYUR-POLUR TK Tiruvannamalai |
| 6 | Dr. VIJAYAKUMAR P | HOD | Assistant Professor | - | 9597101383 | PVIJAYAKUMAR06@GMAIL.COM | 174, ROAD STREET, ATHIPAKKAM-VANDAVASI 604 408 Tiruvannamalai |
| 7 | Mr. THIRUMURUGAN A | HOD | Assistant Professor | - | 9942990060 | THIRU0768@GMAIL.COM | 37/8, KANNIYAPA MUDALI STREET-VANDAVASI 604 408 Tiruvannamalai |
| 8 | Mrs. GEETHANJALI S | TEACHING | Assistant Professor | - | 7010040833 | S.GEETHANJALIMCA@GMAIL.COM | 1057, MUTHUMARIYAMMAN KOVIL STREET, INDIRA NAGAR-VANDAVASI 604 408 Tiruvannamalai |

8(i). Savings Bank / Current Accounts

| Bank Account Type | Bank Name | Branch | Account Number | IFSC Code | Balance amount at the end of last financial year(Rs) | Balance amount as on date(Rs.) |
|--------------------------|------------------|---------------|-----------------------|------------------|---|---------------------------------------|
| Saving Account | KARUR VYSYA BANK | VANDEVASI | 1183155000015057 | KVBL0001183 | 3246175 | 3007815 |

8(ii). Long term deposits

| Deposits Type | Bank/Govt./Govt.approved Institution Name | Branch | Reference No. of the Fixed Deposit | Amount(Rs) | Date of maturity |
|----------------------|--|---------------|---|-------------------|-------------------------|
| Bank | KARUR VYSYA BANK | VANDEVASI | 1183501000036110 | 5424850 | 09-10-2025 |
| Bank | KARUR VYSYA BANK | VANDEVASI | 1183401000027973 | 4557323 | 04-03-2025 |
| Bank | KARUR VYSYA BANK | VANDEVASI | 1183401000028057 | 4702935 | 04-01-2025 |
| Bank | KARUR VYSYA BANK | VANDEVASI | 1183501000049293 | 3187215 | 12-01-2025 |
| Bank | KARUR VYSYA BANK | VANDEVASI | 1183401000036469 | 4000000 | 03-11-2025 |

8(iii).Endowment

| Created with | Deposited in the Bank Name | Branch | Amount(Rs) | Instrument No&Date | Date of expiry |
|--|----------------------------|--------|------------|--------------------|----------------|
| | | | | - | |
| | | | | - | |
| | | | | - | |
| | | | | - | |
| | | | | - | |
| Financial Stability Total financial reserves : Annual maintenance and development expenditure : | | | | | |

8(iv). Annual Expenditure

| a)Financial Resources: Utilised Amount for the Capital expenditure for previous 3 years: | 2024 - 2025 | 2023 - 2024 | 2022 - 2023 |
|---|--------------------|--------------------|--------------------|
| i)Library (Books, Journals and e-Resources only) | | | |
| ii)New Equipment and software for Laboratories | | | |
| iii)Engineering Workshops | | | |
| iv)Other expenditure on creation of Capital Assets (For setting up classrooms, seminar hall, conference hall , library, Lab, Engg workshops excluding expenditure on Land and Building) | | | |
| i)Library (Books, Journals and e-Resources only) | | | |
| ii)New Equipment and software for Laboratories | | | |
| iii)Engineering Workshops | | | |
| iv)Other expenditure on creation of Capital Assets (For setting up classrooms, seminar hall, conference hall , library, Lab, Engg workshops excluding expenditure on Land and Building) | | | |
| i)Library (Books, Journals and e-Resources only) | | | |
| ii)New Equipment and software for Laboratories | | | |
| iii)Engineering Workshops | | | |
| iv)Other expenditure on creation of Capital Assets (For setting up classrooms, seminar hall, conference hall , library, Lab, Engg workshops excluding expenditure on Land and Building) | | | |
| i)Library (Books, Journals and e-Resources only) | | | |
| ii)New Equipment and software for Laboratories | | | |
| iii)Engineering Workshops | | | |
| iv)Other expenditure on creation of Capital Assets (For setting up classrooms, seminar hall, conference hall , library, Lab, Engg workshops excluding expenditure on Land and Building) | | | |
| i)Library (Books, Journals and e-Resources only) | | | |
| ii)New Equipment and software for Laboratories | | | |
| iii)Engineering Workshops | | | |
| iv)Other expenditure on creation of Capital Assets (For setting up classrooms, seminar hall, conference hall , library, Lab, Engg workshops excluding expenditure on Land and Building) | | | |
| i)Library (Books, Journals and e-Resources only) | | | |
| ii)New Equipment and software for Laboratories | | | |
| iii)Engineering Workshops | | | |
| iv)Other expenditure on creation of Capital Assets (For setting up classrooms, seminar hall, conference hall , library, Lab, Engg workshops excluding expenditure on Land and Building) | | | |

| b)Financial Resources: Utilised Amount for the Operational expenditure for previous 3 years: | 2024 - 2025 | 2023 - 2024 | 2022 - 2023 |
|---|--------------------|--------------------|--------------------|
| i)Salaries (Teaching and Non Teaching staff) | | | |
| ii)Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc | | | |
| iii)Seminars / Conferences / Workshops | | | |
| i)Salaries (Teaching and Non Teaching staff) | | | |
| ii)Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc | | | |
| iii)Seminars / Conferences / Workshops | | | |
| i)Salaries (Teaching and Non Teaching staff) | | | |
| ii)Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc | | | |
| iii)Seminars / Conferences / Workshops | | | |
| i)Salaries (Teaching and Non Teaching staff) | | | |
| ii)Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc | | | |
| iii)Seminars / Conferences / Workshops | | | |
| i)Salaries (Teaching and Non Teaching staff) | | | |
| ii)Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc | | | |
| iii)Seminars / Conferences / Workshops | | | |

9. Details of Land Availability

| | |
|---|----------------|
| Location of the College | Rural |
| Location | PONNUR HILLS |
| District | Tiruvannamalai |
| Taluk | Vandavasi |
| Village | PONNUR |
| Place | PONNUR HILLS |
| Pincode | 604505 |
| Extent of land required(in acres)(refer norms) | 7.5 |
| Total Extent of land earmarked for the college(in acres) | 33.15 |
| Deficiency % | 0 |
| Total Built-up Area required (sq.m.) | 0 |
| Total Extent Built-up Area available (sq.m.) | 134153 |

| Document number, Date & Survey no & Land earmarked | Document no | Date | Survey no | Land earmarked |
|---|------------------------|-------------|------------------------------|---------------------------|
| | 2399 | 05-12-1996 | 632/5A2, 636/4A | 2.65 |
| | 2398 | 05-12-1996 | 632/5A1 | 0.90 |
| | 2400 | 05-12-1996 | 639/1B,2A | 5.59 |
| | 2418 | 26-12-1996 | 639/1A, 639/1B, 639/2B | 2.88 |
| | 483 | 26-12-1996 | 628/1, 628/2, 629/2 | 4.35 |
| | 234 | 31-12-1996 | 629/1A | 5.54 |
| | 189 | 30-12-1996 | 632/4, 632/5B | 6.89 |
| | 2416 | 11-03-1997 | 640/1, 640/2, 640/3 | 4.35 |

10(i). Existing Affiliated Courses

| Department | Degree | Course | Year of introduction | Nature of affiliation | Year of Permanent | Accreditation status | Period of accreditation | Letter No. and date | Sanctioned 2020 - 2021 | Sanctioned 2021 - 2022 | Sanctioned 2022 - 2023 | Sanctioned 2023 - 2024 | Sanctioned 2024 - 2025 | Fifth Year | Fourth Year | Third Year | Second Year | First year |
|---|---------|---|----------------------|-----------------------|-------------------|----------------------|-------------------------|---------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------|-------------|------------|-------------|------------|
| AERONAUTICAL ENGINEERING - - | B.E. | Aeronautical Engineering | 2009 | Permanent | 2019 | Not Accredited | - | -- | 0 | 45 | 45 | 45 | 45 | 0 | 0 | 7 | 3 | 3 |
| AUTOMOBILE ENGINEERING - - | B.E. | Automobile Engineering | 2011 | Provisional | - | Not Accredited | - | -- | 0 | 45 | 45 | 30 | 30 | 0 | 3 | 1 | 4 | 2 |
| CIVIL ENGINEERING - - | B.E. | Civil Engineering | 2006 | Provisional | - | Not Accredited | - | -- | 0 | 68 | 68 | 68 | 68 | 0 | 3 | 2 | 3 | 4 |
| COMPUTER SCIENCE AND ENGINEERING - - | B.E. | Computer Science and Engineering | 1998 | Permanent | 2019 | Not Accredited | - | -- | 0 | 90 | 90 | 90 | 90 | 0 | 31 | 51 | 61 | 83 |
| COMPUTER SCIENCE AND ENGINEERING - - | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 2023 | Provisional | - | Not Accredited | - | -- | 0 | 0 | 0 | 30 | 30 | 0 | 0 | 0 | 15 | 26 |
| ELECTRICAL AND ELECTRONICS ENGINEERING - - | B.E. | Electrical and Electronics Engineering | 2005 | Permanent | 2019 | Not Accredited | - | -- | 0 | 45 | 45 | 45 | 45 | 0 | 7 | 8 | 9 | 17 |
| ELECTRONICS AND COMMUNICATION ENGINEERING - - | B.E. | Electronics and Communication Engineering | 1998 | Provisional | - | Not Accredited | - | -- | 0 | 90 | 90 | 60 | 60 | 0 | 13 | 17 | 26 | 45 |
| ELECTRONICS AND INSTRUMENTATION ENGINEERING - - | B.E. | Electronics and Instrumentation Engineering | 1998 | Provisional | - | Not Accredited | - | -- | 0 | 45 | 45 | 30 | 30 | 0 | 0 | 0 | 7 | 10 |
| MECHANICAL ENGINEERING - - | B.E. | Mechanical Engineering | 1998 | Permanent | 2019 | Not Accredited | - | -- | 0 | 90 | 90 | 90 | 90 | 0 | 12 | 18 | 13 | 10 |
| INFORMATION TECHNOLOGY - - | B.Tech. | Information Technology | 1999 | Permanent | 2019 | Not Accredited | - | -- | 0 | 68 | 68 | 68 | 68 | 0 | 28 | 49 | 56 | 67 |
| PETROCHEMICAL - - | B.Tech. | Petrochemical Technology | 2023 | Provisional | - | Not Accredited | - | -- | 0 | 0 | 0 | 30 | 30 | 0 | 0 | 0 | 0 | 0 |
| MASTER OF BUSINESS ADMINISTRATION - - | M.B.A. | Master of Business Administration | 2006 | Provisional | - | Not Accredited | - | -- | 0 | 0 | 0 | 45 | 45 | 0 | 0 | 0 | 27 | 14 |
| MASTER OF COMPUTER APPLICATIONS - - | M.C.A. | Master of Computer Applications | 2001 | Provisional | - | Not Accredited | - | -- | 0 | 0 | 0 | 45 | 45 | 0 | 0 | 0 | 23 | 18 |
| ELECTRONICS AND COMMUNICATION ENGINEERING - - | M.E. | Applied Electronics | 2008 | Provisional | - | Not Accredited | - | -- | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 1 | 1 |
| MECHANICAL ENGINEERING - - | M.E. | CAD/CAM | 2006 | Provisional | - | Not Accredited | - | -- | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 3 | 2 |
| COMPUTER SCIENCE AND ENGINEERING - - | M.E. | Computer Science and Engineering | 2006 | Provisional | - | Not Accredited | - | -- | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 5 | 3 |
| ELECTRICAL AND ELECTRONICS ENGINEERING - - | M.E. | Power Electronics and Drives | 2013 | Provisional | - | Not Accredited | - | -- | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 1 | 2 |
| CIVIL ENGINEERING - - | M.E. | Structural Engineering | 2013 | Provisional | - | Not Accredited | - | -- | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 4 | 1 |
| MECHANICAL ENGINEERING - - | M.E. | Thermal Engineering | 2011 | Provisional | - | Not Accredited | - | -- | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 1 | 1 |

10(ii). Existing approved courses

| Sl.No. | Degree | Name of the Course | Sanctioned intake in the academic year 2024 - 2025 | Intake sought for the academic year 2025-2026 | Remarks |
|---------------|---------------|---|---|--|---|
| 1. | B.E. | Aeronautical Engineering | 45 | 0 | Closure of Course |
| 2. | B.E. | Automobile Engineering | 30 | 0 | Closure of Course |
| 3. | B.E. | Civil Engineering | 68 | 60 | Reduction in Intake and Continuous for approval |
| 4. | B.E. | Computer Science and Engineering | 90 | 90 | Continuous for approval |
| 5. | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 30 | 30 | Continuous for approval |
| 6. | B.E. | Electrical and Electronics Engineering | 45 | 30 | Reduction in Intake and Continuous for approval |
| 7. | B.E. | Electronics and Communication Engineering | 60 | 60 | Continuous for approval |
| 8. | B.E. | Electronics and Instrumentation Engineering | 30 | 30 | Continuous for approval |
| 9. | B.E. | Mechanical Engineering | 90 | 60 | Reduction in Intake and Continuous for approval |
| 10. | B.Tech. | Information Technology | 68 | 68 | Continuous for approval |
| 11. | B.Tech. | Petrochemical Technology | 30 | 0 | Closure of Course |
| 12. | M.B.A. | Master of Business Administration | 45 | 45 | Continuous for approval |
| 13. | M.C.A. | Master of Computer Applications | 45 | 45 | Continuous for approval |
| 14. | M.E. | Applied Electronics | 14 | 14 | Continuous for approval |
| 15. | M.E. | CAD/CAM | 14 | 0 | Closure of Course |
| 16. | M.E. | Computer Science and Engineering | 14 | 14 | Continuous for approval |
| 17. | M.E. | Power Electronics and Drives | 14 | 0 | Closure of Course |

| | | | | | |
|-----|------|------------------------|----|----|-------------------------|
| 18. | M.E. | Structural Engineering | 14 | 14 | Continuous for approval |
| 19. | M.E. | Thermal Engineering | 14 | 14 | Continuous for approval |

11. Additional Course(s) for which approval is sought for the academic year '2025-2026'

| Sl.No. | Degree | Name of the Course | Intake Sought 2025-2026 |
|---------------|---------------|---|------------------------------------|
| 1. | B.E. | Aeronautical Engineering | 0 |
| 2. | B.E. | Automobile Engineering | 0 |
| 3. | B.E. | Civil Engineering | 60 |
| 4. | B.E. | Computer Science and Engineering | 90 |
| 5. | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 30 |
| 6. | B.E. | Electrical and Electronics Engineering | 30 |
| 7. | B.E. | Electronics and Communication Engineering | 60 |
| 8. | B.E. | Electronics and Instrumentation Engineering | 30 |
| 9. | B.E. | Mechanical Engineering | 60 |
| 10. | B.Tech. | Information Technology | 68 |
| 11. | B.Tech. | Petrochemical Technology | 0 |
| 12. | M.B.A. | Master of Business Administration | 45 |
| 13. | M.C.A. | Master of Computer Applications | 45 |
| 14. | M.E. | Applied Electronics | 14 |
| 15. | M.E. | CAD/CAM | 0 |
| 16. | M.E. | Computer Science and Engineering | 14 |
| 17. | M.E. | Power Electronics and Drives | 0 |
| 18. | M.E. | Structural Engineering | 14 |
| 19. | M.E. | Thermal Engineering | 14 |

12(i). Details of students presently studying in all the years

| Sl.No | Courses | Total Students | | | Number of Students - Religion wise | | | | | | | | | | Number of Students - community wise | | | | | | | | | | No.of students- Nationality | | | | | | | | | | |
|-------|--|----------------|-----|---------|------------------------------------|------------|---|--------|---|-------|---|----|----|-----|-------------------------------------|-----|---|----|----|----|---|-----|---|-----|-----------------------------|-------|-----|--------|-----|-----|---|---------|---------|-------|------------|
| | | | | | | | | | | | | | | | Hindus | | | | | | | | | | | | | | | | | | Muslims | | Christians |
| | | Hindus | | Muslims | | Christians | | Others | | Total | | SC | | ST | | MBC | | BC | | OC | | OBC | | OBC | | Total | | Indian | | NRI | | Foreign | | Total | |
| B | G | T | B | G | B | G | B | G | B | G | B | G | B | G | B | G | B | G | B | G | B | G | B | G | B | G | B | G | B | G | B | G | | | |
| 1 | B.Tech.-Petrochemical Technology | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 2 | M.E.-Thermal Engineering | 2 | 0 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 2 | 0 |
| 3 | M.E.-CAD/CAM | 5 | 0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 2 | 0 | 0 | 0 | 2 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 5 | 0 |
| 4 | M.E.-Computer Science and Engineering | 3 | 5 | 8 | 3 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 5 | 1 | 2 | 0 | 0 | 2 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 5 | 3 | 5 | 0 | 0 | 0 | 3 | 5 |
| 5 | M.E.-Applied Electronics | 1 | 1 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 1 |
| 6 | M.E.-Power Electronics and Drives | 1 | 2 | 3 | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 2 | 0 | 0 | 0 | 1 | 2 |
| 7 | M.E.-Structural Engineering | 5 | 0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 2 | 0 | 0 | 0 | 2 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 5 | 0 |
| 8 | M.C.A.-Master of Computer Applications | 16 | 25 | 41 | 16 | 25 | 0 | 0 | 0 | 0 | 0 | 0 | 16 | 25 | 5 | 11 | 0 | 0 | 7 | 12 | 4 | 2 | 0 | 0 | 0 | 0 | 16 | 25 | 16 | 25 | 0 | 0 | 0 | 16 | 25 |
| 9 | M.B.A.-Master of Business Administration | 19 | 22 | 41 | 19 | 22 | 0 | 0 | 0 | 0 | 0 | 0 | 19 | 22 | 7 | 13 | 0 | 0 | 8 | 7 | 4 | 2 | 0 | 0 | 0 | 0 | 19 | 22 | 19 | 22 | 0 | 0 | 0 | 19 | 22 |
| 10 | B.Tech.-Information Technology | 83 | 117 | 200 | 76 | 113 | 2 | 1 | 5 | 3 | 0 | 0 | 83 | 117 | 35 | 63 | 0 | 0 | 33 | 39 | 8 | 11 | 0 | 0 | 2 | 83 | 117 | 83 | 117 | 0 | 0 | 0 | 83 | 117 | |
| 11 | B.E.-Automobile Engineering | 10 | 0 | 10 | 7 | 0 | 1 | 0 | 2 | 0 | 0 | 0 | 10 | 0 | 3 | 0 | 0 | 0 | 3 | 0 | 1 | 0 | 0 | 0 | 1 | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 10 | 0 | |
| 12 | B.E.-Aeronautical Engineering | 5 | 8 | 13 | 4 | 7 | 0 | 0 | 1 | 1 | 0 | 0 | 5 | 8 | 2 | 3 | 0 | 0 | 2 | 3 | 0 | 1 | 0 | 0 | 0 | 0 | 5 | 8 | 5 | 8 | 0 | 0 | 0 | 5 | 8 |
| 13 | B.E.-Civil Engineering | 8 | 4 | 12 | 8 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 4 | 3 | 2 | 0 | 0 | 4 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 8 | 4 | 8 | 4 | 0 | 0 | 0 | 8 | 4 |
| 14 | B.E.-Mechanical Engineering | 43 | 0 | 43 | 35 | 0 | 3 | 0 | 5 | 0 | 0 | 0 | 43 | 0 | 14 | 0 | 0 | 0 | 16 | 0 | 5 | 0 | 0 | 3 | 0 | 5 | 43 | 0 | 43 | 0 | 0 | 0 | 0 | 43 | 0 |
| 15 | B.E.-Electronics and Communication Engineering | 42 | 59 | 101 | 37 | 55 | 2 | 0 | 3 | 4 | 0 | 0 | 42 | 59 | 11 | 24 | 0 | 0 | 21 | 27 | 5 | 4 | 0 | 0 | 2 | 42 | 59 | 42 | 59 | 0 | 0 | 0 | 42 | 59 | |
| 16 | B.E.-Electrical and Electronics Engineering | 19 | 22 | 41 | 17 | 20 | 0 | 0 | 2 | 2 | 0 | 0 | 19 | 22 | 9 | 9 | 2 | 3 | 5 | 5 | 1 | 3 | 0 | 0 | 0 | 2 | 19 | 22 | 19 | 22 | 0 | 0 | 0 | 19 | 22 |
| 17 | B.E.-Electronics and Instrumentation Engineering | 9 | 8 | 17 | 8 | 8 | 1 | 0 | 0 | 0 | 0 | 0 | 9 | 8 | 3 | 3 | 0 | 0 | 3 | 4 | 2 | 1 | 0 | 0 | 1 | 9 | 8 | 9 | 8 | 0 | 0 | 0 | 9 | 8 | |
| 18 | B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 17 | 24 | 41 | 17 | 24 | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 24 | 7 | 11 | 0 | 0 | 8 | 9 | 2 | 4 | 0 | 0 | 0 | 0 | 17 | 24 | 17 | 24 | 0 | 0 | 0 | 17 | 24 |
| 19 | B.E.-Computer Science and Engineering | 97 | 129 | 226 | 92 | 122 | 1 | 3 | 4 | 4 | 0 | 0 | 97 | 129 | 42 | 49 | 0 | 0 | 43 | 62 | 7 | 11 | 0 | 0 | 1 | 97 | 129 | 97 | 129 | 0 | 0 | 0 | 97 | 129 | |

Students Enrolled as per COE records

| Department | Degree | Course | Sanctioned 2020 - 2021 | Sanctioned 2021 - 2022 | Sanctioned 2022 - 2023 | Sanctioned 2023 - 2024 | Sanctioned 2024 - 2025 | Fifth Year | Fourth Year | Third Year | Second Year | First year | Enrollment Percentage |
|---|--------|---|------------------------|------------------------|------------------------|------------------------|------------------------|------------|-------------|------------|-------------|------------|-----------------------|
| AERONAUTICAL ENGINEERING - - | B.E. | Aeronautical Engineering | 0 | 45 | 45 | 45 | 45 | 0 | 0 | 7 | 3 | 3 | 7.22 |
| AUTOMOBILE ENGINEERING - - | B.E. | Automobile Engineering | 0 | 45 | 45 | 30 | 30 | 0 | 3 | 1 | 4 | 2 | 6.67 |
| CIVIL ENGINEERING - - | B.E. | Civil Engineering | 0 | 68 | 68 | 68 | 68 | 0 | 3 | 2 | 3 | 4 | 4.41 |
| COMPUTER SCIENCE AND ENGINEERING - - | B.E. | Computer Science and Engineering | 0 | 90 | 90 | 90 | 90 | 0 | 31 | 51 | 61 | 83 | 62.78 |
| COMPUTER SCIENCE AND ENGINEERING - - | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 0 | 0 | 0 | 30 | 30 | 0 | 0 | 0 | 15 | 26 | 68.33 |
| ELECTRICAL AND ELECTRONICS ENGINEERING - - | B.E. | Electrical and Electronics Engineering | 0 | 45 | 45 | 45 | 45 | 0 | 7 | 8 | 9 | 17 | 22.78 |
| ELECTRONICS AND COMMUNICATION ENGINEERING - - | B.E. | Electronics and Communication Engineering | 0 | 90 | 90 | 60 | 60 | 0 | 13 | 17 | 26 | 45 | 33.67 |
| ELECTRONICS AND INSTRUMENTATION ENGINEERING - - | B.E. | Electronics and Instrumentation Engineering | 0 | 45 | 45 | 30 | 30 | 0 | 0 | 0 | 7 | 10 | 11.33 |
| MECHANICAL ENGINEERING - - | B.E. | Mechanical Engineering | 0 | 90 | 90 | 90 | 90 | 0 | 12 | 18 | 13 | 10 | 14.72 |

| Department | Degree | Course | Sanctioned 2020 - 2021 | Sanctioned 2021 - 2022 | Sanctioned 2022 - 2023 | Sanctioned 2023 - 2024 | Sanctioned 2024 - 2025 | Fifth Year | Fourth Year | Third Year | Second Year | First year | Enrollment Percentage |
|---|---------|---|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|---------------|----------------|---------------|----------------|---------------|--------------------------|
| INFORMATION TECHNOLOGY - - | B.Tech. | Information Technology | 0 | 68 | 68 | 68 | 68 | 0 | 28 | 49 | 56 | 67 | 73.53 |
| PETROCHEMICAL - - | B.Tech. | Petrochemical Technology | 0 | 0 | 0 | 30 | 30 | 0 | 0 | 0 | 0 | 0 | 0 |
| MASTER OF BUSINESS ADMINISTRATION - - | M.B.A. | Master of Business Administration | 0 | 0 | 0 | 45 | 45 | 0 | 0 | 0 | 27 | 14 | 45.56 |
| MASTER OF COMPUTER APPLICATIONS - - | M.C.A. | Master of Computer Applications | 0 | 0 | 0 | 45 | 45 | 0 | 0 | 0 | 23 | 18 | 45.56 |
| ELECTRONICS AND COMMUNICATION ENGINEERING - - | M.E. | Applied Electronics | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 1 | 1 | 7.14 |
| MECHANICAL ENGINEERING - - | M.E. | CAD/CAM | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 3 | 2 | 17.86 |
| COMPUTER SCIENCE AND ENGINEERING - - | M.E. | Computer Science and Engineering | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 5 | 3 | 28.57 |
| ELECTRICAL AND ELECTRONICS ENGINEERING - - | M.E. | Power Electronics and Drives | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 1 | 2 | 10.71 |
| CIVIL ENGINEERING - - | M.E. | Structural Engineering | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 4 | 1 | 17.86 |
| MECHANICAL ENGINEERING - - | M.E. | Thermal Engineering | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 1 | 1 | 7.14 |
| AERONAUTICAL ENGINEERING - - | B.E. | Aeronautical Engineering | 0 | 45 | 45 | 45 | 45 | 0 | 0 | 7 | 3 | 3 | 7.22 |
| AUTOMOBILE ENGINEERING - - | B.E. | Automobile Engineering | 0 | 45 | 45 | 30 | 30 | 0 | 3 | 1 | 4 | 2 | 6.67 |
| CIVIL ENGINEERING - - | B.E. | Civil Engineering | 0 | 68 | 68 | 68 | 68 | 0 | 3 | 2 | 3 | 4 | 4.41 |
| COMPUTER SCIENCE AND ENGINEERING - - | B.E. | Computer Science and Engineering | 0 | 90 | 90 | 90 | 90 | 0 | 31 | 51 | 61 | 83 | 62.78 |
| COMPUTER SCIENCE AND ENGINEERING - - | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 0 | 0 | 0 | 30 | 30 | 0 | 0 | 0 | 15 | 26 | 68.33 |
| ELECTRICAL AND ELECTRONICS ENGINEERING - - | B.E. | Electrical and Electronics Engineering | 0 | 45 | 45 | 45 | 45 | 0 | 7 | 8 | 9 | 17 | 22.78 |
| ELECTRONICS AND COMMUNICATION ENGINEERING - - | B.E. | Electronics and Communication Engineering | 0 | 90 | 90 | 60 | 60 | 0 | 13 | 17 | 26 | 45 | 33.67 |
| ELECTRONICS AND INSTRUMENTATION ENGINEERING - - | B.E. | Electronics and Instrumentation Engineering | 0 | 45 | 45 | 30 | 30 | 0 | 0 | 0 | 7 | 10 | 11.33 |
| MECHANICAL ENGINEERING - - | B.E. | Mechanical Engineering | 0 | 90 | 90 | 90 | 90 | 0 | 12 | 18 | 13 | 10 | 14.72 |
| INFORMATION TECHNOLOGY - - | B.Tech. | Information Technology | 0 | 68 | 68 | 68 | 68 | 0 | 28 | 49 | 56 | 67 | 73.53 |
| PETROCHEMICAL - - | B.Tech. | Petrochemical Technology | 0 | 0 | 0 | 30 | 30 | 0 | 0 | 0 | 0 | 0 | 0 |
| MASTER OF BUSINESS ADMINISTRATION - - | M.B.A. | Master of Business Administration | 0 | 0 | 0 | 45 | 45 | 0 | 0 | 0 | 27 | 14 | 45.56 |
| MASTER OF COMPUTER APPLICATIONS - - | M.C.A. | Master of Computer Applications | 0 | 0 | 0 | 45 | 45 | 0 | 0 | 0 | 23 | 18 | 45.56 |
| ELECTRONICS AND COMMUNICATION ENGINEERING - - | M.E. | Applied Electronics | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 1 | 1 | 7.14 |
| MECHANICAL ENGINEERING - - | M.E. | CAD/CAM | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 3 | 2 | 17.86 |
| COMPUTER SCIENCE AND ENGINEERING - - | M.E. | Computer Science and Engineering | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 5 | 3 | 28.57 |
| ELECTRICAL AND ELECTRONICS ENGINEERING - - | M.E. | Power Electronics and Drives | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 1 | 2 | 10.71 |
| CIVIL ENGINEERING - - | M.E. | Structural Engineering | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 4 | 1 | 17.86 |
| MECHANICAL ENGINEERING - - | M.E. | Thermal Engineering | 0 | 0 | 0 | 14 | 14 | 0 | 0 | 0 | 1 | 1 | 7.14 |

12(ii). Students admitted under minority quota

| Sl.No. | Course | Boys | Girls | Total |
|---------------|---------------|-------------|--------------|--------------|
|---------------|---------------|-------------|--------------|--------------|

14(i). Consolidated details of faculty available for Science, Humanities & General Engineering

| Designation | Maths | Physics | Chemistry | English | Gen. Engg. | Total |
|--|--------------|----------------|------------------|----------------|-------------------|--------------|
| Professor | 0 | 0 | 0 | 0 | 0 | 0 |
| Associate Professor | 0 | 0 | 0 | 0 | 0 | 0 |
| Assistant Professor | 6 | 3 | 4 | 3 | 6 | 22 |
| Grand Total (A) | | | | | | 22 |
| Total intake applied for the academic year 2025-2026 of all the B.E. & B.Tech. Courses (S1) | | | | | | 428 |
| Total no. of faculty members required (R) = (S1/20) | | | | | | 21.4 |
| % Deficiency [(1-A/R)*100] | | | | | | 0 |

14(ii). Consolidated details of faculty for all the courses except M.E. / M.Tech.

| S.No | Degree | Course(s) | Total Sanctioned Strngth*(s) | professor | | | | Asso.prof | | | | Asst.prof | | | | Total no.of faculty members available (T=A1+A2+A3) | SSR 1:S/T |
|------|---------|---|------------------------------|-----------|----|-----|----|-----------|----|-----|----|-----------|----|-----|----|--|-----------|
| | | | | R | A1 | D% | CD | R | A2 | D% | CD | R | A3 | D% | CD | | |
| 1 | B.E. | Aeronautical Engineering | 135 | 1 | 0 | 100 | 1 | 2 | 0 | 100 | 2 | 4 | 7 | 0 | 0 | 7 | 19 |
| 2 | B.E. | Automobile Engineering | 105 | 1 | 0 | 100 | 1 | 1 | 0 | 100 | 1 | 3 | 5 | 0 | 0 | 5 | 21 |
| 3 | M.B.A. | Master of Business Administration | 90 | 1 | 0 | 100 | 1 | 1 | 0 | 100 | 1 | 3 | 5 | 0 | 0 | 5 | 18 |
| 4 | M.C.A. | Master of Computer Applications | 90 | 1 | 0 | 100 | 1 | 1 | 1 | 0 | 0 | 3 | 4 | 0 | 0 | 5 | 18 |
| 5 | B.E. | Civil Engineering | 204 | 1 | 0 | 100 | 1 | 2 | 0 | 100 | 2 | 7 | 10 | 0 | 0 | 10 | 20 |
| 6 | B.E. | Electrical and Electronics Engineering | 135 | 1 | 0 | 100 | 1 | 2 | 0 | 100 | 2 | 4 | 7 | 0 | 0 | 7 | 19 |
| 7 | B.E. | Electronics and Instrumentation Engineering | 105 | 1 | 0 | 100 | 1 | 1 | 0 | 100 | 1 | 3 | 5 | 0 | 0 | 5 | 21 |
| 8 | B.E. | Mechanical Engineering | 270 | 2 | 1 | 50 | 1 | 3 | 0 | 100 | 3 | 9 | 13 | 0 | 0 | 14 | 19 |
| 9 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 60 | 0 | 0 | 0 | 0 | 1 | 0 | 100 | 1 | 2 | 3 | 0 | 0 | 3 | 20 |
| 10 | B.E. | Computer Science and Engineering | 270 | 2 | 0 | 100 | 2 | 3 | 0 | 100 | 3 | 9 | 14 | 0 | 0 | 14 | 19 |
| 11 | B.Tech. | Petrochemical Technology | 60 | 0 | 0 | 0 | 0 | 1 | 0 | 100 | 1 | 2 | 0 | 100 | 2 | 0 | 0 |
| 12 | B.Tech. | Information Technology | 204 | 1 | 0 | 100 | 1 | 2 | 0 | 100 | 2 | 7 | 10 | 0 | 0 | 10 | 20 |
| 13 | B.E. | Electronics and Communication Engineering | 210 | 1 | 1 | 0 | 0 | 2 | 0 | 100 | 2 | 8 | 11 | 0 | 0 | 12 | 18 |

14(iii). Consolidated details of faculty for M.E. / M.Tech. only

| Sl.No | Name of the Course(s) | Qualification(s) | Required | Available | Deficiency% | Cadre Deficient |
|--------------|-----------------------------------|--------------------------|-----------------|------------------|--------------------|------------------------|
| 1 | M.E.-Thermal Engineering | Ph.D | 1 | 1 | 0 | 0 |
| | | (Associate) M.E./M.Tech. | 1 | 0 | 100 | 1 |
| | | (Assistant) M.E./M.Tech. | 0 | 1 | 0 | 0 |
| | | Total | 2 | 2 | 0 | 50 |
| 2 | M.E.-Structural Engineering | Ph.D | 1 | 0 | 100 | 1 |
| | | (Associate) M.E./M.Tech. | 1 | 0 | 100 | 1 |
| | | (Assistant) M.E./M.Tech. | 0 | 2 | 0 | 0 |
| | | Total | 2 | 2 | 0 | 100 |
| 3 | M.E.-Power Electronics and Drives | Ph.D | 0 | 0 | 0 | 0 |
| | | (Associate) M.E./M.Tech. | 1 | 0 | 100 | 1 |
| | | (Assistant) M.E./M.Tech. | 0 | 1 | 0 | 0 |
| | | Total | 1 | 1 | 0 | 100 |
| 4 | M.E.-Applied Electronics | Ph.D | 1 | 0 | 100 | 1 |
| | | (Associate) M.E./M.Tech. | 1 | 0 | 100 | 1 |
| | | (Assistant) M.E./M.Tech. | 0 | 2 | 0 | 0 |
| | | Total | 2 | 2 | 0 | 100 |

| | | | | | | |
|---|---------------------------------------|--------------------------|---|---|-----|-----|
| 5 | M.E.-Computer Science and Engineering | Ph.D | 1 | 0 | 100 | 1 |
| | | (Associate) M.E./M.Tech. | 1 | 0 | 100 | 1 |
| | | (Assistant) M.E./M.Tech. | 0 | 2 | 0 | 0 |
| | | Total | 2 | 2 | 0 | 100 |
| 6 | M.E.-CAD/CAM | Ph.D | 0 | 0 | 0 | 0 |
| | | (Associate) M.E./M.Tech. | 1 | 0 | 100 | 1 |
| | | (Assistant) M.E./M.Tech. | 0 | 1 | 0 | 0 |
| | | Total | 1 | 1 | 0 | 100 |

15. Non-teaching staff

| SL.No | Category | Department | Name of the staff | Designation | Qualification | Date of joining the present post | Previous experience | Date of Birth | Age | Scale of pay | Basic Pay | Total emoluments |
|-------|------------------------------------|--------------------------|----------------------|------------------------------------|---------------|----------------------------------|---------------------|---------------|-----|--------------|-----------|------------------|
| 1 | Library and Physical Education - - | OTHERS-library | Mr. EZHILARASAN D | Librarian | Others-MLIS | 27-10-2014 | 0.00 | 04-06-1967 | 57 | 15600-39100 | 15600 | 21600 |
| 2 | Ministerial Staff - - | OTHERS-ADMINISTRATION | Mr. APPANDAI RAJAN S | Others-ADMINISTRATIVE OFFICEWORKER | Masters | 13-07-2007 | 0.00 | 12-11-1984 | 40 | 4800-10000 | 4800 | 8000 |
| 3 | Ministerial Staff - - | OTHERS-OFFICE | Mrs. VIJAYA G | Others-TYPIST | Bachelor | 04-09-2008 | 0.00 | 26-07-1973 | 51 | 4800-10000 | 4800 | 8500 |
| 4 | Ministerial Staff - - | OTHERS-OFFICE | Mr. MADHIYAZHAGAN D | Others-PRINCIPAL ASSISTANT | Bachelor | 03-03-2014 | 0.00 | 02-06-1974 | 50 | 4800-10000 | 4800 | 8000 |
| 5 | Others - OA | OTHERS-OA | Mr. THANGADURAI T | Others-OA | Others-SSLC | 13-07-2007 | 0.00 | 20-05-1966 | 58 | 4800-10000 | 4800 | 8000 |
| 6 | Technical Staff - - | MECHANICAL ENGINEERING-- | Mr. PANNEERSELVAM A | Lab Assistant | Diploma | 21-07-2000 | 0.00 | 03-06-1980 | 44 | 4800-10000 | 4800 | 8700 |
| 7 | Technical Staff - - | OTHERS-DTP OPERATOR | Mr. SUDHAKAR R | Others-DTP | Bachelor | 02-01-2012 | 0.00 | 18-12-1980 | 44 | 4800-10000 | 4800 | 8000 |

16(i). Space Requirement

| SL.No | Degree & Course | Laboratory/Workshop/Studio | Name of the Laboratory | Area of the Laboratory required(sq.m.) | Area of the Laboratory available(sq.m.) | Deficiency % |
|-------|-------------------------------|----------------------------|---|--|---|--------------|
| 1 | B.E.-Civil Engineering | Engg. & Tech. Laboratory | CE3413 SOIL MECHANICS LABORATORY | 66 | 70 | 0 |
| 2 | B.E.-Civil Engineering | Engg. & Tech. Laboratory | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | 66 | 70 | 0 |
| 3 | B.E.-Civil Engineering | Engg. & Tech. Laboratory | CE3511 HIGHWAY ENGINEERING LABORATORY | 66 | 70 | 0 |
| 4 | B.E.-Civil Engineering | Engg. & Tech. Laboratory | CE3611 BUILDING DRAWING AND DETAILING | 66 | 70 | 0 |
| 5 | B.E.-Civil Engineering | Engg. & Tech. Laboratory | CE3611 BUILDING DRAWING AND DETAILING | 66 | 70 | 0 |
| 6 | B.E.-Civil Engineering | Engg. & Tech. Laboratory | CE3411 HYDRAULIC ENGINEERING LABORATORY | 66 | 70 | 0 |
| 7 | B.E.-Civil Engineering | Engg. & Tech. Laboratory | CE3361 SURVEYING AND LEVELLING LABORATORY | 66 | 100 | 0 |
| 8 | B.E.-Civil Engineering | Engg. & Tech. Laboratory | CE3412 MATERIALS TESTING LABORATORY | 66 | 70 | 0 |
| 9 | B.E.-Civil Engineering | Engg. & Tech. Laboratory | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | 66 | 70 | 0 |
| 10 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | AE3581 CAD LABORATORY | 66 | 70 | 0 |
| 11 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | AE3612 FLIGHT TRAINING / FLIGHT SIMULATION LABORATORY | 66 | 70 | 0 |
| 12 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | AE3781 COMPUTATIONAL ANALYSIS LABORATORY | 66 | 70 | 0 |
| 13 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | 66 | 100 | 0 |
| 14 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | 66 | 100 | 0 |
| 15 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | 66 | 100 | 0 |
| 16 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | AE3511 AIRCRAFT STRUCTURES LABORATORY | 66 | 100 | 0 |
| 17 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | AE3411 AERODYNAMICS LABORATORY | 66 | 70 | 0 |

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|----|-------------------------------|--------------------------|--|----|-----|---|
| 18 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | AE3412 PROPULSION LABORATORY | 66 | 70 | 0 |
| 19 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | AE3712 AIRCRAFT SYSTEMS LABORATORY | 66 | 90 | 0 |
| 20 | B.E.-Aeronautical Engineering | Engg. & Tech. Laboratory | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | 66 | 100 | 0 |
| 21 | B.E.-Automobile Engineering | Engg. & Tech. Laboratory | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | 66 | 70 | 0 |
| 22 | B.E.-Automobile Engineering | Engg. & Tech. Laboratory | AU3412 FUELS AND LUBRICANTS LABORATORY | 66 | 100 | 0 |
| 23 | B.E.-Automobile Engineering | Engg. & Tech. Laboratory | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | 66 | 100 | 0 |
| 24 | B.E.-Automobile Engineering | Engg. & Tech. Laboratory | AU3311 MECHANICAL SCIENCES LABORATORY | 66 | 70 | 0 |
| 25 | B.E.-Automobile Engineering | Engg. & Tech. Laboratory | AU3411 VEHICLE COMPONENTS LABORATORY | 66 | 70 | 0 |
| 26 | B.E.-Automobile Engineering | Engg. & Tech. Laboratory | AU5611 COMPUTER AIDED VEHICLE DESIGN AND ANALYSIS LABORATORY | 66 | 70 | 0 |
| 27 | B.E.-Automobile Engineering | Engg. & Tech. Laboratory | AU5612 ENGINE TESTING AND EMISSION MEASUREMENT LABORATORY | 66 | 70 | 0 |
| 28 | B.E.-Automobile Engineering | Engg. & Tech. Laboratory | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | 66 | 70 | 0 |
| 29 | B.E.-Mechanical Engineering | Engg. & Tech. Laboratory | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | 66 | 210 | 0 |
| 30 | B.E.-Mechanical Engineering | Engg. & Tech. Laboratory | ME3461 THERMAL ENGINEERING LABORATORY | 66 | 210 | 0 |
| 31 | B.E.-Mechanical Engineering | Engg. & Tech. Laboratory | ME3581 METROLOGY AND DYNAMICS LABORATORY | 66 | 210 | 0 |
| 32 | B.E.-Mechanical Engineering | Engg. & Tech. Laboratory | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | 66 | 210 | 0 |
| 33 | B.E.-Mechanical Engineering | Engg. & Tech. Laboratory | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | 66 | 70 | 0 |

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|----|--|--------------------------|---|----|-----|---|
| 34 | B.E.-Mechanical Engineering | Engg. & Tech. Laboratory | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | 66 | 70 | 0 |
| 35 | B.E.-Mechanical Engineering | Engg. & Tech. Laboratory | ME3381 COMPUTER AIDED MACHINE DRAWING | 66 | 70 | 0 |
| 36 | B.E.-Mechanical Engineering | Engg. & Tech. Laboratory | ME3611 HEAT TRANSFER LABORATORY | 66 | 70 | 0 |
| 37 | B.E.-Mechanical Engineering | Engg. & Tech. Laboratory | ME3681 CAD/CAM LABORATORY | 66 | 70 | 0 |
| 38 | B.E.-Computer Science and Engineering | Engg. & Tech. Laboratory | CS3271 PROGRAMMING IN C LABORATORY | 66 | 100 | 0 |
| 39 | B.E.-Computer Science and Engineering | Engg. & Tech. Laboratory | CS3361 Data Science Laboratory | 66 | 100 | 0 |
| 40 | B.E.-Computer Science and Engineering | Engg. & Tech. Laboratory | CS3311 Data Structures Laboratory | 66 | 100 | 0 |
| 41 | B.E.-Computer Science and Engineering | Engg. & Tech. Laboratory | CS3461 Operating Systems Laboratory | 66 | 70 | 0 |
| 42 | B.E.-Computer Science and Engineering | Engg. & Tech. Laboratory | CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY | 66 | 70 | 0 |
| 43 | B.E.-Electronics and Communication Engineering | Engg. & Tech. Laboratory | CS3362 C Programming and Data Structures Laboratory | 66 | 100 | 0 |
| 44 | B.E.-Electronics and Communication Engineering | Engg. & Tech. Laboratory | EC3271 CIRCUIT ANALYSIS LABORATORY | 66 | 70 | 0 |
| 45 | B.E.-Electronics and Communication Engineering | Engg. & Tech. Laboratory | EC3361 Electronic Devices and Circuits Laboratory | 66 | 70 | 0 |
| 46 | B.E.-Electronics and Communication Engineering | Engg. & Tech. Laboratory | EC3461 Communication Systems Laboratory | 66 | 70 | 0 |
| 47 | B.E.-Electronics and Communication Engineering | Engg. & Tech. Laboratory | EC3462 Linear Integrated Circuits Laboratory | 66 | 70 | 0 |
| 48 | B.E.-Electronics and Communication Engineering | Engg. & Tech. Laboratory | EC3561 VLSI Laboratory | 66 | 70 | 0 |
| 49 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | EE3611 POWER SYSTEM LABORATORY | 66 | 70 | 0 |
| 50 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY | 66 | 100 | 0 |
| 51 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | EC3311 ELECTRONIC DEVICES AND CIRCUITS LABORATORY | 66 | 70 | 0 |
| 52 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | EE3271 ELECTRIC CIRCUITS LABORATORY | 66 | 70 | 0 |

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|----|--|--------------------------|--|----|-----|---|
| 53 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | EE3311 ELECTRICAL MACHINES LABORATORY - I | 66 | 70 | 0 |
| 54 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | EE3411 ELECTRICAL MACHINES LABORATORY - II | 66 | 70 | 0 |
| 55 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | 66 | 70 | 0 |
| 56 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | EE3413 MICROPROCESSOR AND MICROCONTROLLER | 66 | 70 | 0 |
| 57 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | EE3511 POWER ELECTRONICS LABORATORY | 66 | 70 | 0 |
| 58 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | EE3512 CONTROL AND INSTRUMENTATION LABORATORY | 66 | 70 | 0 |
| 59 | B.E.-Electrical and Electronics Engineering | Engg. & Tech. Laboratory | EE3611 POWER SYSTEM LABORATORY | 66 | 70 | 0 |
| 60 | B.E.-Electronics and Instrumentation Engineering | Engg. & Tech. Laboratory | CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY | 66 | 100 | 0 |
| 61 | B.E.-Electronics and Instrumentation Engineering | Engg. & Tech. Laboratory | EE3271 ELECTRIC CIRCUITS LABORATORY | 66 | 70 | 0 |
| 62 | B.E.-Electronics and Instrumentation Engineering | Engg. & Tech. Laboratory | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | 66 | 70 | 0 |
| 63 | B.E.-Electronics and Instrumentation Engineering | Engg. & Tech. Laboratory | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | 66 | 70 | 0 |
| 64 | B.E.-Electronics and Instrumentation Engineering | Engg. & Tech. Laboratory | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | 66 | 70 | 0 |
| 65 | B.E.-Electronics and Instrumentation Engineering | Engg. & Tech. Laboratory | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | 66 | 70 | 0 |
| 66 | B.E.-Electronics and Instrumentation Engineering | Engg. & Tech. Laboratory | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | 66 | 70 | 0 |
| 67 | B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning) | Engg. & Tech. Laboratory | AD3381 Database Design and Management Laboratory | 66 | 70 | 0 |
| 68 | B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning) | Engg. & Tech. Laboratory | AL3411 Artificial Intelligence & Machine Learning Laboratory | 66 | 70 | 0 |

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|----|--|--------------------------|---|----|-----|---|
| 69 | B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning) | Engg. & Tech. Laboratory | CD3281 Data Structures and Algorithms Laboratory | 66 | 70 | 0 |
| 70 | B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning) | Engg. & Tech. Laboratory | CS3361 Data Science Laboratory | 66 | 70 | 0 |
| 71 | B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning) | Engg. & Tech. Laboratory | CS3381 OBJECT ORIENTED PROGRAMMING LABORATORY | 66 | 70 | 0 |
| 72 | B.E.- General Engineering | Engg. & Tech. Laboratory | BS3171 PHYSICS & CHEMISTRY LABORATORY | 66 | 100 | 0 |
| 73 | B.E.- General Engineering | Engg. & Tech. Laboratory | GE3171 PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY | 66 | 90 | 0 |
| 74 | B.E.- General Engineering | Engg. & Tech. Laboratory | GE3271 ENGINEERING PRACTICES LABORATORY | 66 | 100 | 0 |
| 75 | B.Tech.-Information Technology | Engg. & Tech. Laboratory | CD3281 Data Structures and Algorithms Laboratory | 66 | 100 | 0 |
| 76 | B.Tech.-Information Technology | Engg. & Tech. Laboratory | CS3271 PROGRAMMING IN C LABORATORY | 66 | 100 | 0 |
| 77 | B.Tech.-Information Technology | Engg. & Tech. Laboratory | CS3361 Data Science Laboratory | 66 | 70 | 0 |
| 78 | B.Tech.-Information Technology | Engg. & Tech. Laboratory | CS3461 Operating Systems Laboratory | 66 | 70 | 0 |
| 79 | B.Tech.-Information Technology | Engg. & Tech. Laboratory | CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY | 66 | 70 | 0 |
| 80 | B.Tech.-Information Technology | Engg. & Tech. Laboratory | IT3511 FULL STACK WEB DEVELOPMENT LAB | 66 | 70 | 0 |
| 81 | B.Tech.-Information Technology | Engg. & Tech. Laboratory | IT3681 Mobile Application Development Laboratory | 66 | 70 | 0 |
| 82 | B.Tech.-Petrochemical Technology | Engg. & Tech. Laboratory | PE3481 Heat Transfer Laboratory | 66 | 70 | 0 |
| 83 | B.Tech.-Petrochemical Technology | Engg. & Tech. Laboratory | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | 66 | 100 | 0 |
| 84 | B.Tech.-Petrochemical Technology | Engg. & Tech. Laboratory | CH3561 Mass Transfer Laboratory | 66 | 70 | 0 |
| 85 | B.Tech.-Petrochemical Technology | Engg. & Tech. Laboratory | PC3461 Petrochemical And Polymer Analysis Laboratory | 66 | 70 | 0 |
| 86 | B.Tech.-Petrochemical Technology | Engg. & Tech. Laboratory | PC3462 Petroleum Product Testing Laboratory | 66 | 70 | 0 |

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| 87 | B.Tech.-Petrochemical Technology | Engg. & Tech. Laboratory | PC3611 Chemical Reaction And Process Control Laboratory | 66 | 70 | 0 |
| 88 | B.Tech.-Petrochemical Technology | Engg. & Tech. Laboratory | PC3651 Computational Petrochemical Laboratory | 66 | 70 | 0 |
| 89 | B.Tech.-Petrochemical Technology | Engg. & Tech. Laboratory | PE3361 Fluid Mechanics And Solid Operations Laboratory | 66 | 70 | 0 |
| 90 | M.B.A.-Master of Business Administration | M.B.A.Laboratory | BA4212 Data Analysis and Business Modelling laboratory | 66 | 70 | 89.39 |
| 91 | M.B.A.-Master of Business Administration | M.B.A.Laboratory | BA4112 Business Communication Laboratory | 66 | 70 | 0 |
| 92 | M.C.A.-Master of Computer Applications | M.C.A. Laboratory | MC4212 Full Stack Web Development Laboratory | 66 | 70 | 0 |
| 93 | M.C.A.-Master of Computer Applications | M.C.A. Laboratory | MC4311 Machine Learning Laboratory | 66 | 70 | 0 |
| 94 | M.C.A.-Master of Computer Applications | M.C.A. Laboratory | MC4312 Internet of Things Laboratory | 66 | 70 | 0 |
| 95 | M.C.A.-Master of Computer Applications | M.C.A. Laboratory | MC4111 ADVANCED DATA STRUCTURES AND ALGORITHMS LABORATORY | 66 | 70 | 0 |
| 96 | M.C.A.-Master of Computer Applications | M.C.A. Laboratory | MC4112 PYTHON PROGRAMMING LABORATORY | 66 | 70 | 0 |
| 97 | M.C.A.-Master of Computer Applications | M.C.A. Laboratory | MC4211 Advanced Database Technology Laboratory | 66 | 70 | 0 |
| 98 | M.E.-Structural Engineering | Engg. & Tech. Laboratory | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | 66 | 70 | 0 |
| 99 | M.E.-Structural Engineering | Engg. & Tech. Laboratory | ST4211 NUMERICAL AND FINITE ELEMENT ANALYSIS LAB | 66 | 70 | 0 |
| 100 | M.E.-Structural Engineering | Engg. & Tech. Laboratory | ST4212 STRUCTURAL DESIGN STUDIO | 66 | 70 | 0 |
| 101 | M.E.-Power Electronics and Drives | Engg. & Tech. Laboratory | PX4212 DESIGN LABORATORY FOR POWER ELECTRONICS SYSTEMS | 66 | 70 | 0 |
| 102 | M.E.-Power Electronics and Drives | Engg. & Tech. Laboratory | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | 66 | 70 | 0 |
| 103 | M.E.-Power Electronics and Drives | Engg. & Tech. Laboratory | PX4161 POWER CONVERTERS LABORATORY | 66 | 70 | 0 |
| 104 | M.E.-Power Electronics and Drives | Engg. & Tech. Laboratory | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | 66 | 70 | 0 |

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|-----|---------------------------------------|--------------------------|---|----|----|---|
| 105 | M.E.-Applied Electronics | Engg. & Tech. Laboratory | AP4112 SIGNAL PROCESSING LABORATORY | 66 | 70 | 0 |
| 106 | M.E.-Applied Electronics | Engg. & Tech. Laboratory | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | 66 | 70 | 0 |
| 107 | M.E.-Applied Electronics | Engg. & Tech. Laboratory | AP4211 VLSI Design Laboratory | 66 | 70 | 0 |
| 108 | M.E.-Computer Science and Engineering | Engg. & Tech. Laboratory | CP4161 ADVANCED DATA STRUCTURES AND ALGORITHMS LABORATORY | 66 | 70 | 0 |
| 109 | M.E.-Computer Science and Engineering | Engg. & Tech. Laboratory | CP4212 Software Engineering Laboratory | 66 | 70 | 0 |
| 110 | M.E.-CAD/CAM | Engg. & Tech. Laboratory | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | 66 | 70 | 0 |
| 111 | M.E.-CAD/CAM | Engg. & Tech. Laboratory | CD4161 COMPUTER AIDED DESIGN LABORATORY | 66 | 70 | 0 |
| 112 | M.E.-CAD/CAM | Engg. & Tech. Laboratory | CC4211 RAPID PROTOTYPING LABORATORY | 66 | 70 | 0 |
| 113 | M.E.-Thermal Engineering | Engg. & Tech. Laboratory | TE4211 THERMAL SYSTEMS SIMULATION LABORATORY | 66 | 70 | 0 |
| 114 | M.E.-Thermal Engineering | Engg. & Tech. Laboratory | TE4111 THERMAL ENGINEERING LABORATORY | 66 | 70 | 0 |

16(ii). Equipments

| SL.No | Degree | Course | Semester | Regulation | Name of the Laboratory subject | Name of the Equipments / Software | Required | Available | Deficiency % |
|-------|--------|---------------------|----------|------------|--|--|----------|-----------|--------------|
| 1 | B.E. | General Engineering | 1 | 2021 | GE3171 PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY | Server with Python (3 interpreter for Windows/Linux) | 1 | 1 | 0 |
| 2 | B.E. | General Engineering | 1 | 2021 | GE3171 PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY | Stand alone desktops (Windows/Linux) with Python 3 interpreter | 30 | 30 | 0 |
| 3 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Iron box wiring setup | 2 | 2 | 0 |
| 4 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Household mixer | 2 | 2 | 0 |
| 5 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Hand Saw | 15 | 15 | 0 |
| 6 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Gas welding unit | 2 | 2 | 0 |
| 7 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Fluorescent lamp wiring setup | 2 | 2 | 0 |
| 8 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Firmer Chisel | 15 | 15 | 0 |
| 9 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Emergency lamp wiring setup | 2 | 2 | 0 |
| 10 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Emergency lamp wiring setup | 2 | 2 | 0 |
| 11 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Drilling Machines | 5 | 5 | 0 |
| 12 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Divider | 5 | 5 | 0 |
| 13 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Diodes | 200 | 200 | 0 |
| 14 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Die Holder with Die set | 15 | 15 | 0 |
| 15 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | DC Multi-output power supply (0-5V),(0-30V),(+15V,-15V) | 2 | 2 | 0 |
| 16 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Cope and Drag Box | 5 | 5 | 0 |
| 17 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Continuity tester | 15 | 15 | 0 |
| 18 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Centrifugal pump | 2 | 2 | 0 |
| 19 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Centre punches | 5 | 5 | 0 |
| 20 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Carpentry bench wise | 15 | 15 | 0 |

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|----|------|---------------------|---|------|--|---------------------------------|-----|-----|---|
| 21 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Capacitors | 200 | 200 | 0 |
| 22 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Bend snips | 5 | 5 | 0 |
| 23 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Bench hold fastens | 15 | 15 | 0 |
| 24 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Ball pean hammer | 5 | 5 | 0 |
| 25 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Arc welding unit | 5 | 5 | 0 |
| 26 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Lathe Machines | 5 | 5 | 0 |
| 27 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Air-conditioner unit | 2 | 2 | 0 |
| 28 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Soldering Iron, Lead | 15 | 15 | 0 |
| 29 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Single phase house wiring setup | 2 | 2 | 0 |
| 30 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Scriber | 5 | 5 | 0 |
| 31 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Sand reamer | 5 | 5 | 0 |
| 32 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Runner | 5 | 5 | 0 |
| 33 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Riverting hammer | 5 | 5 | 0 |
| 34 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Riser | 5 | 5 | 0 |
| 35 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Resistors | 200 | 200 | 0 |
| 36 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Raising hammer | 5 | 5 | 0 |
| 37 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Prick Punches | 5 | 5 | 0 |
| 38 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Pliers | 5 | 5 | 0 |
| 39 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Anvil | 3 | 3 | 0 |
| 40 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Iron Jack | 15 | 15 | 0 |
| 41 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Motrin Chisel | 15 | 15 | 0 |
| 42 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Multi meter | 15 | 15 | 0 |

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|----|------|---------------------|---|------|--|--------------------------------|-----|-----|---|
| 43 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Pattern | 5 | 5 | 0 |
| 44 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Pipe Vice | 15 | 15 | 0 |
| 45 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Solid pattern | 5 | 5 | 0 |
| 46 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Split pattern | 5 | 5 | 0 |
| 47 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Sprue | 5 | 5 | 0 |
| 48 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Square free hammer | 5 | 5 | 0 |
| 49 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Staircase wiring setup | 2 | 2 | 0 |
| 50 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Steel rule | 2 | 2 | 0 |
| 51 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Straight snips | 5 | 5 | 0 |
| 52 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Swage block | 3 | 3 | 0 |
| 53 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Three phase house wiring setup | 2 | 2 | 0 |
| 54 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Trammel | 5 | 5 | 0 |
| 55 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Transistors | 200 | 200 | 0 |
| 56 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Tri Square | 15 | 15 | 0 |
| 57 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Trowel | 5 | 5 | 0 |
| 58 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Used desktop computer | 2 | 2 | 0 |
| 59 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Used Laptop | 2 | 2 | 0 |
| 60 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Used LED TV | 2 | 2 | 0 |
| 61 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Wige gauges | 2 | 2 | 0 |
| 62 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Wood Cutting Machine | 2 | 2 | 0 |
| 63 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Wooden Bench Hook | 15 | 15 | 0 |
| 64 | B.E. | General Engineering | 2 | 2021 | GE3271 ENGINEERING PRACTICES LABORATORY | Mallet | 15 | 15 | 0 |

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|----|------|---------------------|---|------|---------------------------------------|---|----|----|---|
| 65 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Conductivity meter | 15 | 15 | 0 |
| 66 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Diode laser (green or red), fiber optic cable, movable arrangement with a screen for measuring spot size (zig), meter scale, stand | 5 | 5 | 0 |
| 67 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Diode laser (green or red), iron stand, compact disc, 1m-wooden scale, screen, stand | 5 | 5 | 0 |
| 68 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Electronic Balance (Four digit) | 1 | 1 | 0 |
| 69 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Flame photometer | 4 | 4 | 0 |
| 70 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | He-Ne/Diode laser (red), Green diode laser, Grating, Screen, Iron stand (3 Nos), 1m wooden scale, thread. | 5 | 5 | 0 |
| 71 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | He-Ne laser, CCl ₄ liquid or Benzene liquid, Glass cell with sample liquid (kerosene/Toluene/Turpentine/Benzene or CCl ₄ liquid), RF oscillator fitted with a frequency meter, Piezoelectric crystal, Electrodes (crystal holder), Screen, iron stand (two numbers), 1m wooden scale, thread. | 5 | 5 | 0 |
| 72 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Hot Air Oven | 1 | 1 | 0 |
| 73 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Hotplate with temperature controller | 5 | 5 | 0 |
| 74 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Post office box, 5V power supply, thermometer, galvanometer, semiconductor (thermistor), variable temperature bath set-up (oil, temperature controller, vessel, hot plate. | 5 | 5 | 0 |
| 75 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Photoelectric effect apparatus with necessary accessories, tungsten-halogen lamp, Cesium-type vacuum photodiode. | 5 | 5 | 0 |
| 76 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Photoelectric effect apparatus | 2 | 2 | 0 |
| 77 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | PH meter | 15 | 15 | 0 |
| 78 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Non-uniform bending: 1 meter wooden scale, two-knife edges, travelling microscope, weight hanger with slotted weights, screw gauge, Vernier calliper, pin | 5 | 5 | 0 |
| 79 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Muffle furnace | 1 | 1 | 0 |
| 80 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Michelson interferometer set-up, sodium vapour lamp and accessories | 5 | 5 | 0 |
| 81 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Melde's string apparatus, thread and weight pan, weight hanger and slotted weights. | 5 | 5 | 0 |
| 82 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Magnetic stirrer | 2 | 2 | 0 |
| 83 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Circular Disc-Torsion Pendulum | 5 | 5 | 0 |
| 84 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Diode Laser | 5 | 5 | 0 |
| 85 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Lattice dynamics kit with built-in audio oscillator and electrical transmission line(for mono and di-atomic lattices), general purpose CRO having XY mode. | 5 | 5 | 0 |
| 86 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | 45 inclined glass plate set-up, two optically plane glass plates, sodium vapour lamp, travelling microscope, thin wire/thin strip of paper | 5 | 5 | 0 |
| 87 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Uniform bending: 1 meter wooden scale, two-knife edges, travelling microscope, two weight hanger with slotted weights, screw gauge, Vernier calliper, pin | 5 | 5 | 0 |
| 88 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Ultrasonic interometer | 2 | 2 | 0 |
| 89 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Ultrasonic interferometer apparatus with high frequency wave generator, cell, micrometer, PZ crystal, water or other liquids | 5 | 5 | 0 |
| 90 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Travelling Microscope | 10 | 10 | 0 |
| 91 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Torsional Pendulum, stop clock, suspension metallic wire: two different thickness, two identical cylindrical mass, screw gauge, wooden scale | 5 | 5 | 0 |

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|-----|------|----------------------------------|---|------|---|--|-----|-----|---|
| 92 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Sodium Vapour Lamp | 2 | 2 | 0 |
| 93 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Simple harmonic oscillations of cantilever: 1 meter wooden scale, G-clamp, weight hanger with slotted weights, Vernier calliper, Screw gauge, stop clock | 5 | 5 | 0 |
| 94 | B.E. | General Engineering | 1 | 2021 | BS3171 PHYSICS & CHEMISTRY LABORATORY | Potentiometer | 15 | 15 | 0 |
| 95 | B.E. | Computer Science and Engineering | 2 | 2021 | CS3271 PROGRAMMING IN C LABORATORY | Systems with Linux Operating System with GNU compiler | 30 | 30 | 0 |
| 96 | B.E. | Civil Engineering | 3 | 2021 | CE3361 SURVEYING AND LEVELLING LABORATORY | Total Station | 5 | 5 | 0 |
| 97 | B.E. | Civil Engineering | 3 | 2021 | CE3361 SURVEYING AND LEVELLING LABORATORY | Tilting Level | 5 | 5 | 0 |
| 98 | B.E. | Civil Engineering | 3 | 2021 | CE3361 SURVEYING AND LEVELLING LABORATORY | Theodolite | 10 | 10 | 0 |
| 99 | B.E. | Civil Engineering | 3 | 2021 | CE3361 SURVEYING AND LEVELLING LABORATORY | Steel Arrows | 100 | 100 | 0 |
| 100 | B.E. | Civil Engineering | 3 | 2021 | CE3361 SURVEYING AND LEVELLING LABORATORY | Ranging Rod | 50 | 50 | 0 |
| 101 | B.E. | Civil Engineering | 3 | 2021 | CE3361 SURVEYING AND LEVELLING LABORATORY | Prismatic Compass | 10 | 10 | 0 |
| 102 | B.E. | Civil Engineering | 3 | 2021 | CE3361 SURVEYING AND LEVELLING LABORATORY | Levelling Staff | 10 | 10 | 0 |
| 103 | B.E. | Civil Engineering | 3 | 2021 | CE3361 SURVEYING AND LEVELLING LABORATORY | Cross Staff | 10 | 10 | 0 |
| 104 | B.E. | Civil Engineering | 3 | 2021 | CE3361 SURVEYING AND LEVELLING LABORATORY | Chain | 10 | 10 | 0 |
| 105 | B.E. | Civil Engineering | 3 | 2021 | CE3361 SURVEYING AND LEVELLING LABORATORY | Dumpy Level | 5 | 5 | 0 |
| 106 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 107 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeter (0-30 A), (0-2A) | 1 | 1 | 0 |
| 108 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeter (0-30) A, (0-5) A | 1 | 1 | 0 |
| 109 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeter MC (0-20A) | 1 | 1 | 0 |
| 110 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeter MI (0-20A) | 1 | 1 | 0 |
| 111 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeters (0-100mA, 0-25mA, 0-1mA) | 1 | 1 | 0 |
| 112 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeters 0-10 A, MI | 2 | 2 | 0 |

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|-----|------|-------------------|---|------|---|------------------|---|---|---|
| 113 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Autotransformer | 1 | 1 | 0 |
| 114 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 115 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 116 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 117 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 118 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 119 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 120 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 121 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Capacitor 100μF | 1 | 1 | 0 |
| 122 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 123 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 124 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 125 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 126 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 127 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |

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|-----|------|-------------------|---|------|---|---|---|---|---|
| 128 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 129 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 130 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 131 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 132 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 133 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | CRO | 1 | 1 | 0 |
| 134 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | D C Power Supply (0-128 V), (0-32V) | 1 | 1 | 0 |
| 135 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC power supply (0-30V) | 1 | 1 | 0 |
| 136 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 137 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 138 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 139 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC Shunt Motor | 1 | 1 | 0 |
| 140 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC Shunt Motor coupled with DC shut Generator | 1 | 1 | 0 |
| 141 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Digital multimeter | 1 | 1 | 0 |
| 142 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Digital Multimeter | 1 | 1 | 0 |

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|-----|------|-------------------|---|------|---|--|---|---|---|
| 143 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Diodes (Si-1N4007) – 4 | 1 | 1 | 0 |
| 144 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Field Rheostat 175 Ω , 1.5 A | 1 | 1 | 0 |
| 145 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | LVDT Kit | 1 | 1 | 0 |
| 146 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | MOSFET (2N7000) | 1 | 1 | 0 |
| 147 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 148 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 149 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 150 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 151 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | PN Diode (BY127, OA79), Zener diode (6.8V, 1A) | 1 | 1 | 0 |
| 152 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Resistor 1K Ω | 1 | 1 | 0 |
| 153 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Resistor 1 K Ω , 100 Ω | 1 | 1 | 0 |
| 154 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | resistor (1K Ω , 100K Ω) | 1 | 1 | 0 |
| 155 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Resistors | 1 | 1 | 0 |
| 156 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Resistors 1K Ω , 1K Ω | 1 | 1 | 0 |
| 157 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Resistors- 1k Ω , 470K Ω , 1M Ω | 1 | 1 | 0 |

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|-----|------|-------------------|---|------|---|------------------------------|---|---|---|
| 158 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Rheostat 175Ω, 250 Ω | 1 | 1 | 0 |
| 159 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Rheostat 7.5 Ω, 10 A | 1 | 1 | 0 |
| 160 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | SCR TYN604 | 1 | 1 | 0 |
| 161 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Single phase Induction motor | 1 | 1 | 0 |
| 162 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Single phase Transformer | 1 | 1 | 0 |
| 163 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Tachometer | 1 | 1 | 0 |
| 164 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Tachometer | 1 | 1 | 0 |
| 165 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Tachometer – Digital | 1 | 1 | 0 |
| 166 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Three Phase Variable Load | 1 | 1 | 0 |
| 167 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Transformer (6-0-6)V | 1 | 1 | 0 |
| 168 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Transistor (No-BC548) | 1 | 1 | 0 |
| 169 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter (0-100V) | 1 | 1 | 0 |
| 170 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter (0-150)V, (0-300)V | 1 | 1 | 0 |
| 171 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter(0- 300V) | 1 | 1 | 0 |
| 172 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter 0-300v,MI | 1 | 1 | 0 |

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| 173 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter (0-30V) | 1 | 1 | 0 |
| 174 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter MC (0-300)V | 1 | 1 | 0 |
| 175 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter MI (0-300)V | 1 | 1 | 0 |
| 176 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Wattmeter – 300V, 30 A | 1 | 1 | 0 |
| 177 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Wattmeter – 300V, 5A, UPF | 1 | 1 | 0 |
| 178 | B.E. | Civil Engineering | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Wattmeters 0-5 A, 300V | 2 | 2 | 0 |
| 179 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | FINE SIEVE -20 CM DIA-BRASS- 4.75 MM Salient Features · Test Sieve Brass · 200mm diameter (20 cm) · Made out of rolled Brass material · Spun Body frame without any joint · Folded bottom having beading at top · Tight fitting with each other · Mounted with stainless steel cloth OR punched steel sheet FINE SIEVE -20CM DIA TEST SIEVES MOC: BRASS TEST SIEVE SIZE: 4.75 MM | 1 | 1 | 0 |
| 180 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-10.00MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 10 MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 10 MM | 1 | 1 | 0 |
| 181 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | BULK DENSITY CYLINDRICAL METAL MEASURE-3 LTR. Compliance with following International Standards: IS : 1199, IS : 10079, BS : 1881, ASTM C29, ASTM C138 | 1 | 1 | 0 |
| 182 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | TAMPING ROD-16MM DIA X 600MM LONG-GRADUATED-(FOR SLUMP TEST) Made of S.S.304 A Tamping rod 16mm diameter and 60cm long with one end rounded and graduated from 0-30 cm in 0.5 cm spacing to measure the slump | 1 | 1 | 0 |
| 183 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | SLUMP TEST APPARATUS WITH TAMPING ROD 16MM DIA X 600MM LONG GRADUATED* The apparatus will comprise of a slump cone with handles made of mild steel sheet, a chrome plated steel tamping rod of 16 mm diameter X 600 mm long, rounded off at one end, with a scale marked on it and a steel base plate with a carrying handle. As per IS:1199 and IS:7320 with test certificate for conformity. APPARATUS : MOULD: The mould for the test specimen will be in the form of frustum of a cone having the following inte | 1 | 1 | 0 |
| 184 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | PYCNOMETER BOTTLE Compliance Standards: BS 812, BS 1377:2, ASTM D854, IS 2386 (Part-III, Method-III) | 1 | 1 | 0 |
| 185 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | MASONARY TROWEL MEDIUM -6" HSN : 82060090 | 1 | 1 | 0 |
| 186 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | LENGTH GAUGE (ELONGATION GAUGE) As per IS:2386 (Part I) Complies with following International Standards: IS : 2386 (PART-1) Distance between nails (mm) Passing/Retained (mm) -- 63/50, 81.0 50/40, 58.5 40/31.5, -- 31.5/25, 40.5 25/20,32.4 20/16,25.6 16/12.5, 20.2 12.5/10,14.7 10/6.3 | 1 | 1 | 0 |
| 187 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | High Precision Table Top Balance Capacity : 3kg, Readability : 0.1g | 1 | 1 | 0 |
| 188 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | High Precision Table Top Balance Capacity : 20kg, Readability : 0.5g | 1 | 1 | 0 |
| 189 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | G.I. TRAY – 450 X 450 X 50MM (18" X 18" X 2") | 1 | 1 | 0 |

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|-----|------|-------------------|---|------|-------------------------------------|--|---|---|---|
| 190 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | FLEXURAL STRENGTH TESTING MACHINE ANALOG – MOTORIZED Although generally not such an important property of concrete than compressive strength tensile strength values are often important to know when the concrete used is free of reinforcement and may be subjected to some tensile force. The machine consists of a motorized load frame. The lower platen has two rollers, the distance between which is adjustable. For 150 mm x 150 mm x 700 | 1 | 1 | 0 |
| 191 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | CYLINDRICAL MOULD-150 MM DIA X 300 MM HT Made of cast iron, 150 mm dia x 300 mm height, Split Lengthwise, Supplied with base plate, Weight : 12 kg approx. IS-10086-82 Compliance Standards EN 12390-1, EN 12390-3 | 1 | 1 | 0 |
| 192 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | FINE SIEVE - 20 CM DIA-BRASS-2.36 MM Salient Features · Test Sieve Brass · 200mm diameter (20 cm) · Made out of rolled Brass material · Spun Body frame without any joint · Folded bottom having beading at top · Tight fitting with each other · Mounted with stainless steel cloth OR punched steel sheet FINE SIEVE -20CM DIA TEST SIEVES MOC: BRASS TEST SIEVE SIZE: 2.36 MM | 1 | 1 | 0 |
| 193 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | FINE SIEVE - 20 CM DIA-BRASS-1.18 MM Salient Features · Test Sieve Brass · 200mm diameter (20 cm) · Made out of rolled Brass material · Spun Body frame without any joint · Folded bottom having beading at top · Tight fitting with each other · Mounted with stainless steel cloth OR punched steel sheet FINE SIEVE -20CM DIA TEST SIEVES MOC: BRASS TEST SIEVE SIZE: 1.18 MM | 1 | 1 | 0 |
| 194 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | FINE SIEVE - 20 CM DIA-BRASS-0.600MM (600 MIC) Salient Features · Test Sieve Brass · 200mm diameter (20 cm) · Made out of rolled Brass material · Spun Body frame without any joint · Folded bottom having beading at top · Tight fitting with each other · Mounted with stainless steel cloth OR punched steel sheet Test Sieves Size: 0.600mm (600 mic) | 1 | 1 | 0 |
| 195 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | FINE SIEVE - 20 CM DIA-BRASS-0.300MM (300 MIC) Salient Features · Test Sieve Brass 200mm diameter (20 cm) Made out of rolled Brass material Spun Body frame without any joint Folded bottom having beading at top Tight fitting with each other Mounted with stainless steel cloth OR punched steel sheet | 1 | 1 | 0 |
| 196 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | FINE SIEVE - 20 CM DIA-BRASS-0.150MM (150 MIC) Salient Features · Test Sieve Brass · 200mm diameter (20 cm) · Made out of rolled Brass material · Spun Body frame without any joint · Folded bottom having beading at top · Tight fitting with each other · Mounted with stainless steel cloth OR punched steel sheet | 1 | 1 | 0 |
| 197 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | BEAM MOULD-15 X 15 X 70 CM- CAST IRON Weight approx.28-30 kg. Made of Cast Iron Compliance with following International Standards: IS : 516 | 1 | 1 | 0 |
| 198 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | FINE SIEVE - 20 CM DIA-BRASS-0.075MM (75 MIC) Salient Features · Test Sieve Brass · 200mm diameter (20 cm) · Made out of rolled Brass material · Spun Body frame without any joint · Folded bottom having beading at top · Tight fitting with each other · Mounted with stainless steel cloth OR punched steel sheet FINE SIEVE -20CM DIA TEST SIEVES MOC: BRASS TEST SIEVE SIZE: 0.075MM (75 MIC) | 1 | 1 | 0 |
| 199 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COMPRESSION TESTING MACHINE - 2000 KN-ANALOG - SINGLE GAUGE Compliance with following international standards - IS 516, IS 14858. Detailed specification as follows: Compliance with following international standards: IS 516, IS 14858 Salient Features: Aesthetically designed unit The electric pumping unit is fixed with a micro? switch to switch off the motor automatically as the load on the machine approaches the rated capac | 1 | 1 | 0 |
| 200 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COMPACTION FACTOR APPARATUS - IS 1199 COMPLIANCE STANDARDS: IS 5515: IS 1199 The apparatus consist of two conical hoppers and a cylinder, mounted on a rigid metal frame. The lower openings of the hoppers are fitted with hinged trap doors for release and during the fall of the material. Complete with trowel and tamping bar 0-60 cm long X 16mm dia. | 1 | 1 | 0 |
| 201 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COATING THICKNESS GAUGE - DIGITAL - MODEL ELECOAT-M For Measuring Coating Thickness on Ferrous (Magnetic) Substrate. Range: 0-1500 Microns. Standard Features : Latest technology with use of smart micro-controller. Direct Measurement - No Calibration Required for Most Of Surfaces. Highest Accuracy and Resolution. "Zero" and "SET" functions along with Foils and Zero base simplicities Calibration. Calibration Retaining System. Pr | 1 | 1 | 0 |
| 202 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-6.30MM COARSE SIEVES 45MM | 1 | 1 | 0 |
| 203 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-40.00MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 40 MM. TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 40 MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 40 MM | 1 | 1 | 0 |
| 204 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-31.50MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 31.50MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 31.50MM | 1 | 1 | 0 |

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|-----|------|-------------------|---|------|---|---|----|----|---|
| 205 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-25.00MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 25.00MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 25.00MM | 1 | 1 | 0 |
| 206 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-2.36 MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 2.36 MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 2.36 MM | 1 | 1 | 0 |
| 207 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-20.00MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 20MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 20MM | 1 | 1 | 0 |
| 208 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-16.00MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 16.00 MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 16.00 MM | 1 | 1 | 0 |
| 209 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-12.50MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 12.50MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 12.50MM | 1 | 1 | 0 |
| 210 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-12.50MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 12.50MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 12.50MM | 1 | 1 | 0 |
| 211 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | COARSE SIEVES - 45 CM DIA-G.I.-10.00MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 10 MM COARSE SIEVES - 45 CM DIA TEST SIEVES MOC: G.I. TEST SIEVE SIZE: 10 MM | 1 | 1 | 0 |
| 212 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | ELECTRONIC WEIGHING BALANCE -50 KG-1 GM Salient Features : Constructed from High Impact FRP Sheet Heavy Duty & Industrial, Stainless Steel Pan Bright & Clear, Wide Angle LED display Multi Weighing Units Like Gram, Tola, Piece Counting Multi Function Series Extra Display Connector Ready Alert Audio - Visual Indications Display Intensity Adjustment Fast Response < 2 Seconds 100% Tare Facility Battery Save Mode Inbuilt Battery Pack Technical Specificat | 1 | 1 | 0 |
| 213 | B.E. | Civil Engineering | 4 | 2021 | CE3412 MATERIALS TESTING LABORATORY | EVAPORATING BASIN - PORCELAIN DISH - 150 MM DIA Evaporating Basins (Porcelain Dish) With spout, both sides glazed 150 | 1 | 1 | 0 |
| 214 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | Submersible pump | 1 | 1 | 0 |
| 215 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | Rotometer | 1 | 1 | 0 |
| 216 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | Reciprocating pump | 1 | 1 | 0 |
| 217 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | Pelton wheel turbine | 1 | 1 | 0 |
| 218 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | Orifice meter/mouthpiece,Venturimeter and Notches | 1 | 1 | 0 |
| 219 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | minor losses | 1 | 1 | 0 |
| 220 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | metacentric height of floating bodies | 1 | 1 | 0 |
| 221 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | Gear pump | 1 | 1 | 0 |
| 222 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | friction factor in pipes | 1 | 1 | 0 |
| 223 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | Francis turbine | 1 | 1 | 0 |
| 224 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | Centrifugal pumps | 1 | 1 | 0 |
| 225 | B.E. | Civil Engineering | 4 | 2021 | CE3411 HYDRAULIC ENGINEERING LABORATORY | Bernoullis | 1 | 1 | 0 |
| 226 | B.E. | Civil Engineering | 6 | 2021 | CE3611 BUILDING DRAWING AND DETAILING | AUTOCAD | 30 | 30 | 0 |
| 227 | B.E. | Civil Engineering | 6 | 2021 | CE3611 BUILDING DRAWING AND DETAILING | Revit | 10 | 10 | 0 |
| 228 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Hydrometer | 2 | 2 | 0 |

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|-----|------|-------------------|---|------|---------------------------------------|--|---|---|---|
| 229 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Weighing machine 20 kg capacity | 1 | 1 | 0 |
| 230 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Weighing machine – 1 kg capacity | 3 | 3 | 0 |
| 231 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Van Shear apparatus | 1 | 1 | 0 |
| 232 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | UTM of minimum of 20 kN capacity | 1 | 1 | 0 |
| 233 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Triaxial shear apparatus | 1 | 1 | 0 |
| 234 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Three Gang Consolidation test device | 1 | 1 | 0 |
| 235 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Thermometer | 2 | 2 | 0 |
| 236 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Sieves | 2 | 2 | 0 |
| 237 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Shrinkage limit apparatus | 3 | 3 | 0 |
| 238 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Sand replacement method accessories and core cutter method accessories | 2 | 2 | 0 |
| 239 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Relative Density apparatus | 1 | 1 | 0 |
| 240 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Proctor Compaction apparatus | 2 | 2 | 0 |
| 241 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Permeability determination i. Constant head method | 1 | 1 | 0 |
| 242 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Liquid and Plastic limit apparatus | 2 | 2 | 0 |
| 243 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | ii. Falling head method | 1 | 1 | 0 |
| 244 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | Direct Shear apparatus | 1 | 1 | 0 |
| 245 | B.E. | Civil Engineering | 4 | 2021 | CE3413 SOIL MECHANICS LABORATORY | California bearing ratio test apparatus | 1 | 1 | 0 |
| 246 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Beaker | 1 | 1 | 0 |
| 247 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Breaking Head | 1 | 1 | 0 |
| 248 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Briquette Mould | 2 | 2 | 0 |
| 249 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Centrifuge Extractor | 1 | 1 | 0 |
| 250 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Compaction Pedestal and Hammer | 1 | 1 | 0 |
| 251 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Ductility Machine | 1 | 1 | 0 |
| 252 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Hot Air Oven | 1 | 1 | 0 |
| 253 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | IS Sieves | 1 | 1 | 0 |
| 254 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Los Angeles Abrasion Testing Machine | 1 | 1 | 0 |
| 255 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Marshall Stability Test Machine | 1 | 1 | 0 |
| 256 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Mould Assembly | 6 | 6 | 0 |

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|-----|---------|--------------------------|---|------|---|------------------------------------|---|---|---|
| 257 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Orifice Viscometer | 1 | 1 | 0 |
| 258 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Oven with Rotating Shelf | 1 | 1 | 0 |
| 259 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Penetrometer | 1 | 1 | 0 |
| 260 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Pycnometer/Specific gravity bottle | 4 | 4 | 0 |
| 261 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Ring and Ball Apparatus | 1 | 1 | 0 |
| 262 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Sample Extractor | 1 | 1 | 0 |
| 263 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Sieve | 1 | 1 | 0 |
| 264 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Specific Gravity bottle | 4 | 4 | 0 |
| 265 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Steel Balls – 2 nos (9.5mm dia) | 1 | 1 | 0 |
| 266 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Stirrer | 1 | 1 | 0 |
| 267 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Thermometer | 1 | 1 | 0 |
| 268 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Thermometer | 1 | 1 | 0 |
| 269 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Thermometer | 1 | 1 | 0 |
| 270 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Time Measuring Device | 3 | 3 | 0 |
| 271 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Weighing Machine | 1 | 1 | 0 |
| 272 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Weighing Machine | 1 | 1 | 0 |
| 273 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Weighing Machine | 1 | 1 | 0 |
| 274 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Weighing Machine | 1 | 1 | 0 |
| 275 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Weighing Machine | 1 | 1 | 0 |
| 276 | B.E. | Civil Engineering | 5 | 2021 | CE3511 HIGHWAY ENGINEERING LABORATORY | Weighing Scale | 1 | 1 | 0 |
| 277 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeter MI (0-20A) | 1 | 1 | 0 |
| 278 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Wattmeters 0-5 A, 300V | 2 | 2 | 0 |
| 279 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Wattmeter – 300V, 5A, UPF | 1 | 1 | 0 |
| 280 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Wattmeter – 300V, 30 A | 1 | 1 | 0 |

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|-----|---------|--------------------------|---|------|---|------------------------------|---|---|---|
| 281 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter MI (0-300)V | 1 | 1 | 0 |
| 282 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter MC (0-300)V | 1 | 1 | 0 |
| 283 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter (0-30V) | 1 | 1 | 0 |
| 284 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter 0-300v,MI | 1 | 1 | 0 |
| 285 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter (0-150)V, (0-300)V | 1 | 1 | 0 |
| 286 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Voltmeter (0-100V) | 1 | 1 | 0 |
| 287 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Transistor (No-BC548) | 1 | 1 | 0 |
| 288 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Transformer (6-0-6)V | 1 | 1 | 0 |
| 289 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Three Phase Variable Load | 1 | 1 | 0 |
| 290 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Tachometer – Digital | 1 | 1 | 0 |
| 291 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Tachometer | 1 | 1 | 0 |
| 292 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Tachometer | 1 | 1 | 0 |
| 293 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Single phase Transformer | 1 | 1 | 0 |
| 294 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Single phase Induction motor | 1 | 1 | 0 |
| 295 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | SCR TYN604 | 1 | 1 | 0 |

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|-----|---------|--------------------------|---|------|---|--|---|---|---|
| 296 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Rheostat 7.5 Ω , 10 A | 1 | 1 | 0 |
| 297 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Rheostat 175 Ω , 250 Ω | 1 | 1 | 0 |
| 298 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Resistors- 1k Ω , 470K Ω , 1M Ω | 1 | 1 | 0 |
| 299 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Resistors 1K Ω , 1K Ω | 1 | 1 | 0 |
| 300 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Resistors | 1 | 1 | 0 |
| 301 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | resistor (1K Ω , 100K Ω) | 1 | 1 | 0 |
| 302 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Resistor 1 K Ω , 100 Ω | 1 | 1 | 0 |
| 303 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Resistor 1K Ω | 1 | 1 | 0 |
| 304 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | PN Diode (BY127, 0A79), Zener diode (6.8V, 1A) | 1 | 1 | 0 |
| 305 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 306 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 307 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 308 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 309 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 310 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | MOSFET (2N7000) | 1 | 1 | 0 |

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|-----|---------|--------------------------|---|------|---|---|---|---|---|
| 311 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | LVDT Kit | 1 | 1 | 0 |
| 312 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Field Rheostat 175 Ω , 1.5 A | 1 | 1 | 0 |
| 313 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Diodes (Si-1N4007) – 4 | 1 | 1 | 0 |
| 314 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Digital Multimeter | 1 | 1 | 0 |
| 315 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Digital multimeter | 1 | 1 | 0 |
| 316 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC shunt generator(0- 300V) | 1 | 1 | 0 |
| 317 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 318 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 319 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 320 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | DC power supply (0-30V) | 1 | 1 | 0 |
| 321 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | D C Power Supply (0-128 V), (0-32V) | 1 | 1 | 0 |
| 322 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | CRO | 1 | 1 | 0 |
| 323 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 324 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 325 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |

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|-----|---------|--------------------------|---|------|---|-----------------------|---|---|---|
| 326 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 327 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 328 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 329 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 330 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 331 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 332 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 333 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 334 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Capacitor 100 μ F | 1 | 1 | 0 |
| 335 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 336 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 337 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 338 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 339 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 340 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |

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|-----|---------|--------------------------|---|------|---|---|---|---|---|
| 341 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 342 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Autotransformer | 1 | 1 | 0 |
| 343 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeters 0-10 A, MI | 2 | 2 | 0 |
| 344 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeters (0-100mA, 0-25mA, 0-1mA) | 1 | 1 | 0 |
| 345 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeter MC (0-20A) | 1 | 1 | 0 |
| 346 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeter (0-30) A, (0-5) A | 1 | 1 | 0 |
| 347 | B.Tech. | Petrochemical Technology | 2 | 2021 | BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING LABORATORY | Ammeter (0-30 A), (0-2A) | 1 | 1 | 0 |
| 348 | B.E. | Automobile Engineering | 4 | 2021 | AU3411 VEHICLE COMPONENTS LABORATORY | braking system kit | 1 | 1 | 0 |
| 349 | B.E. | Automobile Engineering | 4 | 2021 | AU3411 VEHICLE COMPONENTS LABORATORY | Transfer case for all terrain vehicle | 1 | 1 | 0 |
| 350 | B.E. | Automobile Engineering | 4 | 2021 | AU3411 VEHICLE COMPONENTS LABORATORY | Suspension system kit | 1 | 1 | 0 |
| 351 | B.E. | Automobile Engineering | 4 | 2021 | AU3411 VEHICLE COMPONENTS LABORATORY | Steering system kit | 1 | 1 | 0 |
| 352 | B.E. | Automobile Engineering | 4 | 2021 | AU3411 VEHICLE COMPONENTS LABORATORY | Six-Cylinder Truck Engine | 1 | 1 | 0 |
| 353 | B.E. | Automobile Engineering | 4 | 2021 | AU3411 VEHICLE COMPONENTS LABORATORY | Single plate and Diaphragm Clutch for passenger car | 1 | 1 | 0 |
| 354 | B.E. | Automobile Engineering | 4 | 2021 | AU3411 VEHICLE COMPONENTS LABORATORY | MPFI Engine for passenger car | 1 | 1 | 0 |
| 355 | B.E. | Automobile Engineering | 4 | 2021 | AU3411 VEHICLE COMPONENTS LABORATORY | Front axle and Rear axle of truck | 1 | 1 | 0 |
| 356 | B.E. | Automobile Engineering | 4 | 2021 | AU3411 VEHICLE COMPONENTS LABORATORY | CRDI Engine for passenger car | 1 | 1 | 0 |
| 357 | B.E. | Automobile Engineering | 4 | 2021 | AU3411 VEHICLE COMPONENTS LABORATORY | Constant mesh and Sliding mesh gear box for passenger car | 1 | 1 | 0 |
| 358 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Turbine setup | 1 | 1 | 0 |
| 359 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Vickers hardness testing machine | 1 | 1 | 0 |
| 360 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Weights | 1 | 1 | 0 |
| 361 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Brinell hardness testing machine | 1 | 1 | 0 |

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|-----|------|------------------------|---|------|---|---|----|----|---|
| 362 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Centrifugal pump set up | 1 | 1 | 0 |
| 363 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Gear pump set up | 1 | 1 | 0 |
| 364 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Impact testing machine | 1 | 1 | 0 |
| 365 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Mass Moment of inertia of connecting rods | 2 | 2 | 0 |
| 366 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Orifice meter set up | 1 | 1 | 0 |
| 367 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Pipe test set up | 1 | 1 | 0 |
| 368 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Reciprocating pump set up | 1 | 1 | 0 |
| 369 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Rota meter set up | 1 | 1 | 0 |
| 370 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Spring and Weights | 1 | 1 | 0 |
| 371 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Torsion testing machine | 1 | 1 | 0 |
| 372 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Universal Testing Machine | 1 | 1 | 0 |
| 373 | B.E. | Automobile Engineering | 3 | 2021 | AU3311 MECHANICAL SCIENCES LABORATORY | Venturi meter set up | 1 | 1 | 0 |
| 374 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | OBD Trainer kit | 2 | 2 | 0 |
| 375 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Seven Segment Display, Breadboard & IC's | 10 | 10 | 0 |
| 376 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Vehicle Electrical training kit | 1 | 1 | 0 |
| 377 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Amplifier-Multiplexer-Demultiplexer Trainer Kit | 3 | 3 | 0 |
| 378 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | ADC, DAC Sensor Kit | 2 | 2 | 0 |
| 379 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Vehicle Wiring kit | 1 | 1 | 0 |
| 380 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Microprocessor Training Kit | 5 | 5 | 0 |
| 381 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Microcontroller Training Kit | 5 | 5 | 0 |

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|-----|------|------------------------|---|------|--|--|----|----|---|
| 382 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Ignition coil trainer kit | 2 | 2 | 0 |
| 383 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | DSO kit | 1 | 1 | 0 |
| 384 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Battery-different capacity, hydrometer, high voltage cable | 4 | 4 | 0 |
| 385 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Automotive Electrical Trainer Kit | 2 | 2 | 0 |
| 386 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Automotive Electrical Test Bench | 1 | 1 | 0 |
| 387 | B.E. | Automobile Engineering | 5 | 2021 | AU3511 AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY | Automotive Electrical Test Bench | 1 | 1 | 0 |
| 388 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Computerized Automatic Flash Point Analyzer | 1 | 1 | 0 |
| 389 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Ash Test | 1 | 1 | 0 |
| 390 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Astm Distillation Test Apparatus | 1 | 1 | 0 |
| 391 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Bomb Calorimeter (NEW) | 1 | 1 | 0 |
| 392 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Bomb Calorimeter (OLD) | 1 | 1 | 0 |
| 393 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Carbon Residue Apparatus (NEW) | 1 | 1 | 0 |
| 394 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Carbon Residue Apparatus (OLD) | 1 | 1 | 0 |
| 395 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Cloud And Pour Point Apparatus | 1 | 1 | 0 |
| 396 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Cloud And Pour Point Apparatus (NEW) | 1 | 1 | 0 |
| 397 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Penetrometer | 1 | 1 | 0 |
| 398 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Pensky Marten Flash Point Apparatus | 2 | 2 | 0 |
| 399 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Red Wood Viscometer (NEW) Manuel And Automatic | 1 | 1 | 0 |
| 400 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Red Wood Viscometer (OLD) | 1 | 1 | 0 |
| 401 | B.E. | Automobile Engineering | 4 | 2021 | AU3412 FUELS AND LUBRICANTS LABORATORY | Saybolt Viscometer | 1 | 1 | 0 |
| 402 | B.E. | Automobile Engineering | 6 | 2021 | AU5611 COMPUTER AIDED VEHICLE DESIGN AND ANALYSIS LABORATORY | Modelling Software (Licences) | 30 | 30 | 0 |
| 403 | B.E. | Automobile Engineering | 6 | 2021 | AU5611 COMPUTER AIDED VEHICLE DESIGN AND ANALYSIS LABORATORY | Computer Nodes | 30 | 30 | 0 |
| 404 | B.E. | Automobile Engineering | 6 | 2021 | AU5612 ENGINE TESTING AND EMISSION MEASUREMENT LABORATORY | Eddy current dynamometer | 1 | 1 | 0 |

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|-----|------|------------------------|---|------|---|--|----|----|---|
| 405 | B.E. | Automobile Engineering | 6 | 2021 | AU5612 ENGINE TESTING AND EMISSION MEASUREMENT LABORATORY | Five gas analyser | 1 | 1 | 0 |
| 406 | B.E. | Automobile Engineering | 6 | 2021 | AU5612 ENGINE TESTING AND EMISSION MEASUREMENT LABORATORY | Multi cylinder - Petrol engine with Dynamometer and controller, Fuel consumption measurement setup, stopwatch | 1 | 1 | 0 |
| 407 | B.E. | Automobile Engineering | 6 | 2021 | AU5612 ENGINE TESTING AND EMISSION MEASUREMENT LABORATORY | Multi cylinder- Petrol engine with Dynamometer and controller, Fuel consumption measurement setup, stopwatch, calorimeter, water flow measurement, Thermocouples | 1 | 1 | 0 |
| 408 | B.E. | Automobile Engineering | 6 | 2021 | AU5612 ENGINE TESTING AND EMISSION MEASUREMENT LABORATORY | Petrol engine with Dynamometer and controller, Fuel consumption measurement setup, stopwatch | 1 | 1 | 0 |
| 409 | B.E. | Automobile Engineering | 6 | 2021 | AU5612 ENGINE TESTING AND EMISSION MEASUREMENT LABORATORY | Pressure pickup and crank angle encoder with data acquisition system | 1 | 1 | 0 |
| 410 | B.E. | Automobile Engineering | 6 | 2021 | AU5612 ENGINE TESTING AND EMISSION MEASUREMENT LABORATORY | Smoke meter | 1 | 1 | 0 |
| 411 | B.E. | Automobile Engineering | 6 | 2021 | AU5612 ENGINE TESTING AND EMISSION MEASUREMENT LABORATORY | Diesel engine with Dynamometer and controller, Fuel consumption measurement setup, stopwatch | 1 | 1 | 0 |
| 412 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Vehicle / Engine diagnostic tool | 1 | 1 | 0 |
| 413 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Wheel with tyre assembly | 1 | 1 | 0 |
| 414 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Wheel alignment machine | 1 | 1 | 0 |
| 415 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Battery tester | 1 | 1 | 0 |
| 416 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Chassis dynamometer | 1 | 1 | 0 |
| 417 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Clutch /Brake pedal setup | 1 | 1 | 0 |
| 418 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Diesel fuel pump test bench | 1 | 1 | 0 |
| 419 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Dynamo/ Alternator tester | 1 | 1 | 0 |
| 420 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Ignition system tester | 1 | 1 | 0 |
| 421 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Lighting system/model | 1 | 1 | 0 |
| 422 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Live /Dead axle assembly | 1 | 1 | 0 |
| 423 | B.E. | Automobile Engineering | 7 | 2021 | AU3711 VEHICLE MAINTENANCE AND TESTING LABORATORY | Vehicle braking system /model | 1 | 1 | 0 |
| 424 | B.E. | Mechanical Engineering | 3 | 2021 | ME3381 COMPUTER AIDED MACHINE DRAWING | Intel Octa core i9 processor (6 GHz, 16 GB Ram, 600 s8D HD- 50) | 30 | 30 | 0 |
| 425 | B.E. | Mechanical Engineering | 3 | 2021 | ME3381 COMPUTER AIDED MACHINE DRAWING | Windows 11, Creo 9.0, Solid Works 2023, Autodesk Inventor 2023.1.1, Auto CAD 2023 (50 S7D Acad License) | 30 | 30 | 0 |

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|-----|------|------------------------|---|------|---|--|----|----|---|
| 426 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Surface Grinding Machine | 1 | 1 | 0 |
| 427 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Arc welding transformer with cables and holders | 2 | 2 | 0 |
| 428 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Centre Lathes | 7 | 7 | 0 |
| 429 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Cylindrical Grinding Machine | 1 | 1 | 0 |
| 430 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Gear Hobbing Machine | 1 | 1 | 0 |
| 431 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Gear Shaping Machine | 1 | 1 | 0 |
| 432 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Horizontal Milling Machine | 1 | 1 | 0 |
| 433 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Lathe Tool Dynamometer | 1 | 1 | 0 |
| 434 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Milling Tool Dynamometer | 1 | 1 | 0 |
| 435 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Moulding table, Moulding equipments | 2 | 2 | 0 |
| 436 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Oxygen and Acetylene gas cylinders, blow pipe and other welding outfit | 1 | 1 | 0 |
| 437 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Radial Drilling Machine | 1 | 1 | 0 |
| 438 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Shaper | 1 | 1 | 0 |
| 439 | B.E. | Mechanical Engineering | 3 | 2021 | ME3382 MANUFACTURING TECHNOLOGY LABORATORY | Vertical Milling Machine | 1 | 1 | 0 |
| 440 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Spring Testing Machine for tensile and compressive loads (2500 N) | 1 | 1 | 0 |
| 441 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Vernier Calliper | 1 | 1 | 0 |
| 442 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Venturimeter setup | 1 | 1 | 0 |
| 443 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Universal Tensile Testing machine with double 1 shear attachment – 40 Ton Capacity | 1 | 1 | 0 |
| 444 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Torsion Testing Machine (60 NM Capacity) Capacity | 1 | 1 | 0 |
| 445 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Tachometer | 1 | 1 | 0 |
| 446 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Stop watch | 15 | 15 | 0 |
| 447 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Rockwell Hardness Testing Machine | 1 | 1 | 0 |

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|-----|------|------------------------|---|------|---|---|----|----|---|
| 448 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Reciprocation pump set up | 1 | 1 | 0 |
| 449 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Pelton Wheel turbine set up | 1 | 1 | 0 |
| 450 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Metal Scales | 1 | 1 | 0 |
| 451 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Metallurgical Microscopes | 3 | 3 | 0 |
| 452 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Metacentric Height apparatus setup | 1 | 1 | 0 |
| 453 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | IM wooden seal | 15 | 15 | 0 |
| 454 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Impact of jet setup | 1 | 1 | 0 |
| 455 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Friction Apparatus setup | 1 | 1 | 0 |
| 456 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Extensometer | 1 | 1 | 0 |
| 457 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Dial gauges | 1 | 1 | 0 |
| 458 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Centrifugal pump set up | 1 | 1 | 0 |
| 459 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Brinell Hardness Testing Machine | 1 | 1 | 0 |
| 460 | B.E. | Mechanical Engineering | 4 | 2021 | ME3461 THERMAL ENGINEERING LABORATORY | 4-stroke Diesel Engine with mechanical loading | 1 | 1 | 0 |
| 461 | B.E. | Mechanical Engineering | 4 | 2021 | ME3461 THERMAL ENGINEERING LABORATORY | 4-stroke Diesel Engine with electrical loading | 1 | 1 | 0 |
| 462 | B.E. | Mechanical Engineering | 4 | 2021 | ME3461 THERMAL ENGINEERING LABORATORY | Steam Boiler with turbine setup | 1 | 1 | 0 |
| 463 | B.E. | Mechanical Engineering | 4 | 2021 | ME3461 THERMAL ENGINEERING LABORATORY | Single Cylinder Petrol Engine | 1 | 1 | 0 |
| 464 | B.E. | Mechanical Engineering | 4 | 2021 | ME3461 THERMAL ENGINEERING LABORATORY | Multi-Cylinder Petrol Engine | 1 | 1 | 0 |
| 465 | B.E. | Mechanical Engineering | 4 | 2021 | ME3461 THERMAL ENGINEERING LABORATORY | I.C Engine – 2 stroke and 4 stroke model | 1 | 1 | 0 |
| 466 | B.E. | Mechanical Engineering | 4 | 2021 | ME3461 THERMAL ENGINEERING LABORATORY | Data Acquisition system with any one of the above engines | 1 | 1 | 0 |
| 467 | B.E. | Mechanical Engineering | 4 | 2021 | ME3461 THERMAL ENGINEERING LABORATORY | Apparatus for Flash and Fire point | 1 | 1 | 0 |
| 468 | B.E. | Mechanical Engineering | 4 | 2021 | ME3461 THERMAL ENGINEERING LABORATORY | 4-stroke Diesel Engine with hydraulic loading | 1 | 1 | 0 |
| 469 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Bore Gauge | 1 | 1 | 0 |
| 470 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Vernier Height Gauge | 2 | 2 | 0 |
| 471 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Whirling of shaft apparatus | 1 | 1 | 0 |

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|-----|------|------------------------|---|------|--|--|---|---|---|
| 472 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Mechanical / Electrical / Pneumatic Comparator | 1 | 1 | 0 |
| 473 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Cam follower setup | 1 | 1 | 0 |
| 474 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Vernier Depth Gauge | 2 | 2 | 0 |
| 475 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Autocollimator | 1 | 1 | 0 |
| 476 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Kinematic Models to study various mechanisms | 1 | 1 | 0 |
| 477 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Governor apparatus – Watt, Porter, Proell and Hartnell governors | 1 | 1 | 0 |
| 478 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Gear Tooth Vernier | 1 | 1 | 0 |
| 479 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Gear Models | 1 | 1 | 0 |
| 480 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Floating Carriage Micrometer | 1 | 1 | 0 |
| 481 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Dynamic balancing machine | 1 | 1 | 0 |
| 482 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Micrometer | 5 | 5 | 0 |
| 483 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Comparator Measuring Machine | 1 | 1 | 0 |
| 484 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Motorised gyroscope | 1 | 1 | 0 |
| 485 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Profile Projector / Tool Makers Microscope | 1 | 1 | 0 |
| 486 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Sine Bar | 1 | 1 | 0 |
| 487 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Slip Gauge Set | 1 | 1 | 0 |
| 488 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Spring mass vibration system | 1 | 1 | 0 |
| 489 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Surface finish Measuring Equipment | 1 | 1 | 0 |
| 490 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Telescope Gauge | 1 | 1 | 0 |
| 491 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Torsional Vibration of single rotor system setup | 1 | 1 | 0 |
| 492 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Transverse vibration setup of a) cantilever | 1 | 1 | 0 |
| 493 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Turn table apparatus | 1 | 1 | 0 |

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|-----|------|--------------------------|---|------|--|---|----|----|---|
| 494 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Two rotor vibration setup | 1 | 1 | 0 |
| 495 | B.E. | Mechanical Engineering | 5 | 2021 | ME3581 METROLOGY AND DYNAMICS LABORATORY | Vernier Caliper | 5 | 5 | 0 |
| 496 | B.E. | Mechanical Engineering | 6 | 2021 | ME3681 CAD/CAM LABORATORY | Computer nodes or systems (High end CPU with atleast 1 GB main memory) networked to the server | 30 | 30 | 0 |
| 497 | B.E. | Mechanical Engineering | 6 | 2021 | ME3681 CAD/CAM LABORATORY | Computer Server | 1 | 1 | 0 |
| 498 | B.E. | Mechanical Engineering | 6 | 2021 | ME3681 CAD/CAM LABORATORY | Laser Printer | 1 | 1 | 0 |
| 499 | B.E. | Mechanical Engineering | 6 | 2021 | ME3681 CAD/CAM LABORATORY | Licensed operating system | 1 | 1 | 0 |
| 500 | B.E. | Mechanical Engineering | 6 | 2021 | ME3681 CAD/CAM LABORATORY | Support for CAPP | 1 | 1 | 0 |
| 501 | B.E. | Mechanical Engineering | 6 | 2021 | ME3681 CAD/CAM LABORATORY | A3 size plotter | 1 | 1 | 0 |
| 502 | B.E. | Mechanical Engineering | 6 | 2021 | ME3681 CAD/CAM LABORATORY | Any High end integrated modeling and manufacturing CAD / CAM software | 15 | 15 | 0 |
| 503 | B.E. | Mechanical Engineering | 6 | 2021 | ME3681 CAD/CAM LABORATORY | CAM Software for machining centre and turning centre (CNC Programming and tool path simulation for FANUC / Sinumeric and Heidenhain controller) | 15 | 15 | 0 |
| 504 | B.E. | Mechanical Engineering | 6 | 2021 | ME3681 CAD/CAM LABORATORY | CNC Lathe | 1 | 1 | 0 |
| 505 | B.E. | Mechanical Engineering | 6 | 2021 | ME3681 CAD/CAM LABORATORY | CNC Milling Machine | 1 | 1 | 0 |
| 506 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Refrigeration test rig | 1 | 1 | 0 |
| 507 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Single / two stage reciprocating air compressor | 1 | 1 | 0 |
| 508 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Stefan-Boltzmann apparatus | 1 | 1 | 0 |
| 509 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Thermal conductivity of insulating powder apparatus | 1 | 1 | 0 |
| 510 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Composite wall apparatus | 1 | 1 | 0 |
| 511 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Air-conditioning test rig | 1 | 1 | 0 |
| 512 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Forced convection inside tube apparatus | 1 | 1 | 0 |
| 513 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Emissivity measurement apparatus | 1 | 1 | 0 |
| 514 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Guarded plate apparatus | 1 | 1 | 0 |
| 515 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Lagged pipe apparatus | 1 | 1 | 0 |
| 516 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Natural convection – vertical cylinder apparatus | 1 | 1 | 0 |
| 517 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Parallel/counter flow heat exchanger apparatus | 1 | 1 | 0 |
| 518 | B.E. | Mechanical Engineering | 6 | 2021 | ME3611 HEAT TRANSFER LABORATORY | Pin-fin apparatus | 1 | 1 | 0 |
| 519 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Pitch change mechanism | 1 | 1 | 0 |
| 520 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Models (Rough and Smooth cylinder Symmetric Aerofoil, Cambered Aerofoil and thin Aerofoil) with pressure tapings (each 1) | 1 | 1 | 0 |
| 521 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Mercury (1kg) | 1 | 1 | 0 |
| 522 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Heleshaw apparatus | 1 | 1 | 0 |
| 523 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Flat plate | 1 | 1 | 0 |

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|-----|------|--------------------------|---|------|--------------------------------------|--|---|---|---|
| 524 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Wind Tunnel balances (3 or 6 components) | 1 | 1 | 0 |
| 525 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Water flow channel | 1 | 1 | 0 |
| 526 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Supersonic wind tunnel with accessories | 1 | 1 | 0 |
| 527 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Subsonic Wind tunnel | 1 | 1 | 0 |
| 528 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Smoke Generator | 1 | 1 | 0 |
| 529 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Schlieren system | 1 | 1 | 0 |
| 530 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Pitot-Static Tubes | 1 | 1 | 0 |
| 531 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3411 AERODYNAMICS LABORATORY | Multi tube Manometer | 1 | 1 | 0 |
| 532 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Jet engine | 1 | 1 | 0 |
| 533 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Hemispherical flame holder model | 1 | 1 | 0 |
| 534 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Convergent nozzle | 1 | 1 | 0 |
| 535 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Convergent divergent nozzle | 1 | 1 | 0 |
| 536 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Conical flame holder model | 1 | 1 | 0 |
| 537 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Compressor cascade blade setup with provision to change incidence angle | 1 | 1 | 0 |
| 538 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Blower set up | 1 | 1 | 0 |
| 539 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | 2D/3D traverse mechanism | 1 | 1 | 0 |
| 540 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Wind tunnel | 1 | 1 | 0 |
| 541 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Thruster with load cells | 1 | 1 | 0 |
| 542 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Subsonic Diffuser models (Atleast for any two different angles) (each 1) | 1 | 1 | 0 |
| 543 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Schlieren system | 1 | 1 | 0 |
| 544 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Ramjet facility | 1 | 1 | 0 |
| 545 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Propeller blade model | 1 | 1 | 0 |
| 546 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Pressure transducer/ Pressure scanner with 16 ports | 1 | 1 | 0 |
| 547 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Pitot tube and Pitot static tube (each 1) | 1 | 1 | 0 |
| 548 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Piston engine | 1 | 1 | 0 |
| 549 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Multitube manometer | 3 | 3 | 0 |
| 550 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | Mercury (1kg) | 1 | 1 | 0 |
| 551 | B.E. | Aeronautical Engineering | 4 | 2021 | AE3412 PROPULSION LABORATORY | High Speed Jet facility with compressor and storage Tank | 1 | 1 | 0 |

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| 552 | B.E. | Computer Science and Engineering | 3 | 2021 | CS3311 Data Structures Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 553 | B.E. | Computer Science and Engineering | 3 | 2021 | CS3311 Data Structures Laboratory | Dev C++ / Eclipse CDT / Code Blocks / CodeLite / equivalent open source IDE | 1 | 1 | 0 |
| 554 | B.E. | Computer Science and Engineering | 3 | 2021 | CS3311 Data Structures Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 555 | B.E. | Computer Science and Engineering | 3 | 2021 | CS3361 Data Science Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 556 | B.E. | Computer Science and Engineering | 3 | 2021 | CS3361 Data Science Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 557 | B.E. | Computer Science and Engineering | 3 | 2021 | CS3361 Data Science Laboratory | Scipy, statmodels, seaborn, plotly | 1 | 1 | 0 |
| 558 | B.E. | Computer Science and Engineering | 3 | 2021 | CS3361 Data Science Laboratory | Python 3.9 or later, Anaconda Distribution | 1 | 1 | 0 |
| 559 | B.E. | Computer Science and Engineering | 4 | 2021 | CS3461 Operating Systems Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 560 | B.E. | Computer Science and Engineering | 4 | 2021 | CS3461 Operating Systems Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 561 | B.E. | Computer Science and Engineering | 4 | 2021 | CS3461 Operating Systems Laboratory | DevC++ / Eclipse CDT / Code Blocks / CodeLite / equivalent open source IDE | 1 | 1 | 0 |
| 562 | B.E. | Computer Science and Engineering | 4 | 2021 | CS3461 Operating Systems Laboratory | Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 563 | B.E. | Computer Science and Engineering | 4 | 2021 | CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 564 | B.E. | Computer Science and Engineering | 4 | 2021 | CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 565 | B.E. | Computer Science and Engineering | 4 | 2021 | CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY | Oracle Database 12 or higher, MySQL 5.7 or higher versions, SQL Server 2022(16.x) | 1 | 1 | 0 |
| 566 | B.E. | Electronics and Communication Engineering | 2 | 2021 | EC3271 CIRCUIT ANALYSIS LABORATORY | Resistors, Capacitors, Inductors – sufficient quantities. Bread Boards | 15 | 15 | 0 |
| 567 | B.E. | Electronics and Communication Engineering | 2 | 2021 | EC3271 CIRCUIT ANALYSIS LABORATORY | Dual Regulated Power Supplies (0 – 30V) | 10 | 10 | 0 |
| 568 | B.E. | Electronics and Communication Engineering | 2 | 2021 | EC3271 CIRCUIT ANALYSIS LABORATORY | Decade Resistance Box | 10 | 10 | 0 |
| 569 | B.E. | Electronics and Communication Engineering | 2 | 2021 | EC3271 CIRCUIT ANALYSIS LABORATORY | CRO (30MHz) | 10 | 10 | 0 |
| 570 | B.E. | Electronics and Communication Engineering | 2 | 2021 | EC3271 CIRCUIT ANALYSIS LABORATORY | Ammeter(0-30mA) | 30 | 30 | 0 |
| 571 | B.E. | Electronics and Communication Engineering | 2 | 2021 | EC3271 CIRCUIT ANALYSIS LABORATORY | Voltmeter(0-30v) | 30 | 30 | 0 |
| 572 | B.E. | Electronics and Communication Engineering | 2 | 2021 | EC3271 CIRCUIT ANALYSIS LABORATORY | Function Generators (3MHz) | 10 | 10 | 0 |
| 573 | B.E. | Electronics and Communication Engineering | 3 | 2021 | EC3361 Electronic Devices and Circuits Laboratory | Bread Boards | 15 | 15 | 0 |
| 574 | B.E. | Electronics and Communication Engineering | 3 | 2021 | EC3361 Electronic Devices and Circuits Laboratory | Dual Regulated Power Supplies (0-30 v) | 15 | 15 | 0 |
| 575 | B.E. | Electronics and Communication Engineering | 3 | 2021 | EC3361 Electronic Devices and Circuits Laboratory | CRO/DSO (30 MHz) | 15 | 15 | 0 |
| 576 | B.E. | Electronics and Communication Engineering | 3 | 2021 | EC3361 Electronic Devices and Circuits Laboratory | BC107, BC547, BF195C, BFW10, IN4001, IN4007 | 25 | 25 | 0 |
| 577 | B.E. | Electronics and Communication Engineering | 3 | 2021 | EC3361 Electronic Devices and Circuits Laboratory | Standalone desktops PC | 15 | 15 | 0 |
| 578 | B.E. | Electronics and Communication Engineering | 3 | 2021 | EC3361 Electronic Devices and Circuits Laboratory | SPICE Simulator | 15 | 15 | 0 |

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| 579 | B.E. | Electronics and Communication Engineering | 3 | 2021 | EC3361 Electronic Devices and Circuits Laboratory | Signal Generators / Function Generators (3 MHz) | 15 | 15 | 0 |
| 580 | B.E. | Electronics and Communication Engineering | 3 | 2021 | CS3362 C Programming and Data Structures Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 581 | B.E. | Electronics and Communication Engineering | 3 | 2021 | CS3362 C Programming and Data Structures Laboratory | Standalone desktops PC | 15 | 15 | 0 |
| 582 | B.E. | Electronics and Communication Engineering | 3 | 2021 | CS3362 C Programming and Data Structures Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 583 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3461 Communication Systems Laboratory | Trainer Kits for AM, FM, Signal Sampling, TDM, PCM, PAM, PPM, PWM, DM and Line Coding Schemes (Each 2) | 2 | 2 | 0 |
| 584 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3461 Communication Systems Laboratory | Signal Generators / Function Generators (3 MHz) | 15 | 15 | 0 |
| 585 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3461 Communication Systems Laboratory | MATLAB or equivalent open source software package for simulation Experiments | 15 | 15 | 0 |
| 586 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3461 Communication Systems Laboratory | CRO/DSO (30 MHz) | 15 | 15 | 0 |
| 587 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3461 Communication Systems Laboratory | Trainer Kits for ASK, FSK and PSK (Each 2) | 2 | 2 | 0 |
| 588 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3461 Communication Systems Laboratory | Standalone desktops PC | 15 | 15 | 0 |
| 589 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3462 Linear Integrated Circuits Laboratory | 70MHz DSO and 50 MHz Arbitrary Function Generator/ signal generator | 15 | 15 | 0 |
| 590 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3462 Linear Integrated Circuits Laboratory | Transistor/MOSFET (BJT-NPN-PNP and NMOS/PMOS) | 50 | 50 | 0 |
| 591 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3462 Linear Integrated Circuits Laboratory | Standalone desktops PC | 15 | 15 | 0 |
| 592 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3462 Linear Integrated Circuits Laboratory | Resistors, Capacitors, Inductors | 1 | 1 | 0 |
| 593 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3462 Linear Integrated Circuits Laboratory | Power Supplies (0 – 30V/3A)(0-30V/3A)(0-5V/3A) (+/-15V) | 15 | 15 | 0 |
| 594 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3462 Linear Integrated Circuits Laboratory | IC Tester | 5 | 5 | 0 |
| 595 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3462 Linear Integrated Circuits Laboratory | IC741, IC565, AD620 (Each 15) | 15 | 15 | 0 |
| 596 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3462 Linear Integrated Circuits Laboratory | Digital Multimeter | 15 | 15 | 0 |
| 597 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3462 Linear Integrated Circuits Laboratory | Digital LCR Meter | 2 | 2 | 0 |
| 598 | B.E. | Electronics and Communication Engineering | 4 | 2021 | EC3462 Linear Integrated Circuits Laboratory | Bread Boards | 15 | 15 | 0 |
| 599 | B.E. | Electronics and Communication Engineering | 5 | 2021 | EC3561 VLSI Laboratory | Xilinx/Altera/equivalent FPGA Boards | 15 | 15 | 0 |
| 600 | B.E. | Electronics and Communication Engineering | 5 | 2021 | EC3561 VLSI Laboratory | Cadence/ Mentor Graphics/Open Source equivalent CAD VLSI design tool | 5 | 5 | 0 |
| 601 | B.E. | Electronics and Communication Engineering | 5 | 2021 | EC3561 VLSI Laboratory | Personal Computer | 15 | 15 | 0 |
| 602 | B.E. | Electronics and Communication Engineering | 5 | 2021 | EC3561 VLSI Laboratory | Power Supplies (0 – 30V/3A)(0-30V/3A)(0-5V/3A) (+/-15V) | 15 | 15 | 0 |
| 603 | B.E. | Electronics and Communication Engineering | 5 | 2021 | EC3561 VLSI Laboratory | Xilinx ISE/Altera Quartus/ equivalent EDA Tools (User License) | 15 | 15 | 0 |
| 604 | B.E. | Electronics and Communication Engineering | 5 | 2021 | EC3561 VLSI Laboratory | 70MHz DSO and 50 MHz Arbitrary Function Generator/ signal generator | 15 | 15 | 0 |
| 605 | B.Tech. | Information Technology | 3 | 2021 | CS3361 Data Science Laboratory | Python 3.9 or later, Anaconda Distribution | 1 | 1 | 0 |

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|-----|---------|--------------------------|---|------|--|--|----|----|---|
| 606 | B.Tech. | Information Technology | 3 | 2021 | CS3361 Data Science Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 607 | B.Tech. | Information Technology | 3 | 2021 | CS3361 Data Science Laboratory | Scipy, statmodels, seaborn, plotly | 1 | 1 | 0 |
| 608 | B.Tech. | Information Technology | 3 | 2021 | CS3361 Data Science Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 609 | B.Tech. | Information Technology | 4 | 2021 | CS3461 Operating Systems Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 610 | B.Tech. | Information Technology | 4 | 2021 | CS3461 Operating Systems Laboratory | DevC++ / Eclipse CDT / Code Blocks / CodeLite / equivalent open source IDE | 1 | 1 | 0 |
| 611 | B.Tech. | Information Technology | 4 | 2021 | CS3461 Operating Systems Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 612 | B.Tech. | Information Technology | 4 | 2021 | CS3461 Operating Systems Laboratory | Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 613 | B.Tech. | Information Technology | 4 | 2021 | CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 614 | B.Tech. | Information Technology | 4 | 2021 | CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 615 | B.Tech. | Information Technology | 4 | 2021 | CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY | Oracle Database 12 or higher, MySQL 5.7 or higher versions, SQL Server 2022(16.x) | 1 | 1 | 0 |
| 616 | B.Tech. | Information Technology | 3 | 2021 | CD3281 Data Structures and Algorithms Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 617 | B.Tech. | Information Technology | 3 | 2021 | CD3281 Data Structures and Algorithms Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 618 | B.Tech. | Information Technology | 3 | 2021 | CD3281 Data Structures and Algorithms Laboratory | Dev C++ / Eclipse CDT / Code Blocks / CodeLite / equivalent open source IDE | 1 | 1 | 0 |
| 619 | B.Tech. | Information Technology | 4 | 2021 | IT3681 Mobile Application Development Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 620 | B.Tech. | Information Technology | 4 | 2021 | IT3681 Mobile Application Development Laboratory | Android Studio | 1 | 1 | 0 |
| 621 | B.Tech. | Information Technology | 4 | 2021 | IT3681 Mobile Application Development Laboratory | Dev C++ / Eclipse CDT / Code Blocks / CodeLite / equivalent open source IDE | 30 | 30 | 0 |
| 622 | B.Tech. | Information Technology | 5 | 2021 | IT3511 FULL STACK WEB DEVELOPMENT LAB | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 623 | B.Tech. | Information Technology | 5 | 2021 | IT3511 FULL STACK WEB DEVELOPMENT LAB | Node.js, Express, Angular, MongoDB, React, Web Server, XAMPP latest version / Equivalent web server | 1 | 1 | 0 |
| 624 | B.Tech. | Information Technology | 5 | 2021 | IT3511 FULL STACK WEB DEVELOPMENT LAB | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 625 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Beams with weight hangers and dial gauges | 6 | 6 | 0 |
| 626 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | 100 kN Universal Testing Machine | 1 | 1 | 0 |
| 627 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Acetone | 2 | 2 | 0 |
| 628 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Brushes | 2 | 2 | 0 |
| 629 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Column set up with dial gauges | 2 | 2 | 0 |
| 630 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Epoxy Resin | 2 | 2 | 0 |
| 631 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Facilities for the fabrication of composite laminates using hand lay up | 1 | 1 | 0 |
| 632 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Glass Fiber | 2 | 2 | 0 |

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| 633 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Mold | 2 | 2 | 0 |
| 634 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Photo elasticity set up with models | 1 | 1 | 0 |
| 635 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Set up for combined bending and torsion | 1 | 1 | 0 |
| 636 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Unsymmetrical bending set up | 1 | 1 | 0 |
| 637 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Vibration set up with accessories | 1 | 1 | 0 |
| 638 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3511 AIRCRAFT STRUCTURES LABORATORY | Wagner beam | 1 | 1 | 0 |
| 639 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3581 CAD LABORATORY | UPS | 1 | 1 | 0 |
| 640 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3581 CAD LABORATORY | CATIA/Solidworks/PRO-E –Licenced CAD Packages (Licenses) | 30 | 30 | 0 |
| 641 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3581 CAD LABORATORY | Desktop Computer with accessories | 30 | 30 | 0 |
| 642 | B.E. | Aeronautical Engineering | 5 | 2021 | AE3581 CAD LABORATORY | Printer | 1 | 1 | 0 |
| 643 | B.E. | Aeronautical Engineering | 6 | 2021 | AE3612 FLIGHT TRAINING / FLIGHT SIMULATION LABORATORY | Demultiplexer Kit | 10 | 10 | 0 |
| 644 | B.E. | Aeronautical Engineering | 6 | 2021 | AE3612 FLIGHT TRAINING / FLIGHT SIMULATION LABORATORY | Encoder Kit | 10 | 10 | 0 |
| 645 | B.E. | Aeronautical Engineering | 6 | 2021 | AE3612 FLIGHT TRAINING / FLIGHT SIMULATION LABORATORY | Microprocessor 8085 Kit | 10 | 10 | 0 |
| 646 | B.E. | Aeronautical Engineering | 6 | 2021 | AE3612 FLIGHT TRAINING / FLIGHT SIMULATION LABORATORY | Multiplexer Kit | 10 | 10 | 0 |
| 647 | B.E. | Aeronautical Engineering | 6 | 2021 | AE3612 FLIGHT TRAINING / FLIGHT SIMULATION LABORATORY | Regulated power supply | 10 | 10 | 0 |
| 648 | B.E. | Aeronautical Engineering | 6 | 2021 | AE3612 FLIGHT TRAINING / FLIGHT SIMULATION LABORATORY | Standard Mathematical analysis software | 1 | 1 | 0 |
| 649 | B.E. | Aeronautical Engineering | 6 | 2021 | AE3612 FLIGHT TRAINING / FLIGHT SIMULATION LABORATORY | Adder/Subtractor Binary bits Kit | 10 | 10 | 0 |
| 650 | B.E. | Aeronautical Engineering | 6 | 2021 | AE3612 FLIGHT TRAINING / FLIGHT SIMULATION LABORATORY | computers | 10 | 10 | 0 |
| 651 | B.E. | Aeronautical Engineering | 6 | 2021 | AE3612 FLIGHT TRAINING / FLIGHT SIMULATION LABORATORY | Decoder Kit | 10 | 10 | 0 |
| 652 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Aircraft Piston engines | 1 | 1 | 0 |
| 653 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Bench Vices | 1 | 1 | 0 |
| 654 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Drilling Machine | 1 | 1 | 0 |
| 655 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Glass fibre, epoxy resin, Acetone, Mold and Brushes (Each 1) | 1 | 1 | 0 |
| 656 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Micrometers, depth gauges, vernier calipers | 2 | 2 | 0 |
| 657 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | NDT equipment | 1 | 1 | 0 |

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| 658 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Pipe Flaring Tools | 1 | 1 | 0 |
| 659 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Radius Bend bars | 1 | 1 | 0 |
| 660 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Set of basic tools for dismantling and assembly | 1 | 1 | 0 |
| 661 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Shear cutter pedestal type | 1 | 1 | 0 |
| 662 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Strain gauges and strain indicator | 1 | 1 | 0 |
| 663 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Valve timing disc | 1 | 1 | 0 |
| 664 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3711 AERO ENGINE AND AIRFRAME LABORATORY | Welding machine | 1 | 1 | 0 |
| 665 | B.Tech. | Information Technology | 2 | 2021 | CS3271 PROGRAMMING IN C LABORATORY | Systems with Linux Operating System with GNU Compiler | 30 | 30 | 0 |
| 666 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Three phase star & delta connected load / Single phase load bank of suitable rating | 3 | 3 | 0 |
| 667 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | 10 Nos of PC loaded with Pspice/ Matlab/e-Sim / Scilab/Equivalent Software Package | 10 | 10 | 0 |
| 668 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | AC/DC -Ammeters of required rating | 10 | 10 | 0 |
| 669 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | AC/DC – Voltmeters of required rating | 10 | 10 | 0 |
| 670 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Circuit Connection Boards | 20 | 20 | 0 |
| 671 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 672 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Decade Capacitance Box | 6 | 6 | 0 |
| 673 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Decade Inductance Box | 6 | 6 | 0 |
| 674 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Decade Resistance Box | 6 | 6 | 0 |
| 675 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Digital Storage Oscilloscope (20 MHz) | 2 | 2 | 0 |
| 676 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Function Generator (MHz Range) | 5 | 5 | 0 |
| 677 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Multimeters | 10 | 10 | 0 |
| 678 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Necessary Quantities of Resistors, Inductors, Capacitors of various capacities (Quarter Watt to 10 Watt) | 1 | 1 | 0 |
| 679 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Oscilloscope (20 MHz) | 10 | 10 | 0 |
| 680 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Printer | 1 | 1 | 0 |
| 681 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Regulated Power Supply (0-30V) | 15 | 15 | 0 |
| 682 | B.E. | Electrical and Electronics Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Single Phase Wattmeter of suitable rating | 5 | 5 | 0 |
| 683 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3712 AIRCRAFT SYSTEMS LABORATORY | Plumb Bob | 1 | 1 | 0 |

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|-----|------|--|---|------|---|--|----|----|---|
| 684 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3712 AIRCRAFT SYSTEMS LABORATORY | Spirit Level | 2 | 2 | 0 |
| 685 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3712 AIRCRAFT SYSTEMS LABORATORY | Trestle adjustable | 5 | 5 | 0 |
| 686 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3712 AIRCRAFT SYSTEMS LABORATORY | Weighing machine | 1 | 1 | 0 |
| 687 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3712 AIRCRAFT SYSTEMS LABORATORY | Cable Tensiometer | 1 | 1 | 0 |
| 688 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3712 AIRCRAFT SYSTEMS LABORATORY | Hydraulic Jacks (Screw Jack) | 5 | 5 | 0 |
| 689 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3712 AIRCRAFT SYSTEMS LABORATORY | Levelling Boards | 2 | 2 | 0 |
| 690 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3712 AIRCRAFT SYSTEMS LABORATORY | Load cell | 1 | 1 | 0 |
| 691 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3712 AIRCRAFT SYSTEMS LABORATORY | Adjustable Spirit Level | 1 | 1 | 0 |
| 692 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3712 AIRCRAFT SYSTEMS LABORATORY | Serviceable aircraft with all above systems | 1 | 1 | 0 |
| 693 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3781 COMPUTATIONAL ANALYSIS LABORATORY | Modelling and CFD & FE Analysis packages with Licence | 30 | 30 | 0 |
| 694 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3781 COMPUTATIONAL ANALYSIS LABORATORY | Printer | 1 | 1 | 0 |
| 695 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3781 COMPUTATIONAL ANALYSIS LABORATORY | UPS | 1 | 1 | 0 |
| 696 | B.E. | Aeronautical Engineering | 7 | 2021 | AE3781 COMPUTATIONAL ANALYSIS LABORATORY | High End system/Work station with necessary storage system | 30 | 30 | 0 |
| 697 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EC3311 ELECTRONIC DEVICES AND CIRCUITS LABORATORY | Regulated 3 output Power Supply 5, \pm 15V | 10 | 10 | 0 |
| 698 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EC3311 ELECTRONIC DEVICES AND CIRCUITS LABORATORY | Resistors, Capacitors and inductors | 10 | 10 | 0 |
| 699 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EC3311 ELECTRONIC DEVICES AND CIRCUITS LABORATORY | Semiconductor devices like Diode, Zener Diode, NPN Transistors, JFET, UJT, Photo diode, Photo Transistor | 10 | 10 | 0 |
| 700 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EC3311 ELECTRONIC DEVICES AND CIRCUITS LABORATORY | Storage Oscilloscope | 1 | 1 | 0 |
| 701 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EC3311 ELECTRONIC DEVICES AND CIRCUITS LABORATORY | Bread boards | 10 | 10 | 0 |
| 702 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EC3311 ELECTRONIC DEVICES AND CIRCUITS LABORATORY | CRO | 10 | 10 | 0 |
| 703 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EC3311 ELECTRONIC DEVICES AND CIRCUITS LABORATORY | Function Generators | 10 | 10 | 0 |
| 704 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EC3311 ELECTRONIC DEVICES AND CIRCUITS LABORATORY | Necessary digital IC 8 | 10 | 10 | 0 |
| 705 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | DC Shunt Motor with Loading Arrangement | 3 | 3 | 0 |

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|-----|------|--|---|------|---|---|----|----|---|
| 706 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | Three Phase Resistive Loading Bank | 2 | 2 | 0 |
| 707 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | Three Phase Auto Transformer | 1 | 1 | 0 |
| 708 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | Tachometer -Digital/Analog | 8 | 8 | 0 |
| 709 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | Single Phase Transformer | 4 | 4 | 0 |
| 710 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | DC Shunt Motor Coupled With DC Shunt Generator | 1 | 1 | 0 |
| 711 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | DC Shunt Motor Coupled With DC Compound Generator | 2 | 2 | 0 |
| 712 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | DC Series Motor with Loading Arrangement | 1 | 1 | 0 |
| 713 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | DC Compound motor with loading arrangement | 1 | 1 | 0 |
| 714 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | DC Shunt Motor Coupled With Three phase Alternator | 1 | 1 | 0 |
| 715 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | Rheostats | 1 | 1 | 0 |
| 716 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | Single Phase Auto Transformer | 2 | 2 | 0 |
| 717 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | EE3311 ELECTRICAL MACHINES LABORATORY - I | Single Phase Resistive Loading Bank | 2 | 2 | 0 |
| 718 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | Three Phase Auto Transformer | 3 | 3 | 0 |
| 719 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | Capacitor Bank | 1 | 1 | 0 |
| 720 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | DC Shunt Motor Coupled With Three phase non-salient pole Alternator | 3 | 3 | 0 |
| 721 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | DC Shunt Motor Coupled With Three phase Salient Pole Alternator | 1 | 1 | 0 |
| 722 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | DC Shunt Motor Coupled With Three phase Slip ring Induction motor | 1 | 1 | 0 |
| 723 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | Rheostats | 1 | 1 | 0 |
| 724 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | Single Phase Auto Transformer | 2 | 2 | 0 |
| 725 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | Single Phase Induction Motor with Loading Arrangement | 2 | 2 | 0 |
| 726 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | Single Phase Resistive Loading Bank | 2 | 2 | 0 |
| 727 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | Tachometer -Digital/Analog | 8 | 8 | 0 |
| 728 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | Three Phase Induction Motor with Loading Arrangement | 2 | 2 | 0 |
| 729 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | Three phase inductive load | 1 | 1 | 0 |
| 730 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3411 ELECTRICAL MACHINES LABORATORY - II | Three Phase Resistive Loading Bank | 2 | 2 | 0 |
| 731 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3512 CONTROL AND INSTRUMENTATION LABORATORY | Mat Lab Latest Version | 30 | 30 | 0 |
| 732 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3512 CONTROL AND INSTRUMENTATION LABORATORY | Desktop | 30 | 30 | 0 |

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|-----|------|---|---|------|---|---|----|----|---|
| 733 | B.E. | Electrical and Electronics Engineering | 6 | 2021 | EE3611 POWER SYSTEM LABORATORY | Software: EMTP / ETAP / CYME / MIPOWER / any Power system simulation software | 5 | 5 | 0 |
| 734 | B.E. | Electrical and Electronics Engineering | 6 | 2021 | EE3611 POWER SYSTEM LABORATORY | Personal Computers (Intel Core i5 or i7, 500 GB, 8 GB RAM) | 30 | 30 | 0 |
| 735 | B.E. | Electrical and Electronics Engineering | 6 | 2021 | EE3611 POWER SYSTEM LABORATORY | Laser Printer | 1 | 1 | 0 |
| 736 | B.E. | Electrical and Electronics Engineering | 6 | 2021 | EE3611 POWER SYSTEM LABORATORY | Dot matrix Printer | 1 | 1 | 0 |
| 737 | B.E. | Electrical and Electronics Engineering | 6 | 2021 | EE3611 POWER SYSTEM LABORATORY | Compilers: C / C++ / Matlab | 30 | 30 | 0 |
| 738 | B.E. | Electrical and Electronics Engineering | 6 | 2021 | EE3611 POWER SYSTEM LABORATORY | Server (Intel Core i7, 2 TB, 8 GB RAM or higher) (High Speed Processor) | 1 | 1 | 0 |
| 739 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | LM723 | 1 | 1 | 0 |
| 740 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | LM317 | 1 | 1 | 0 |
| 741 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | LED | 1 | 1 | 0 |
| 742 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | ICSG3524/SG3525 | 1 | 1 | 0 |
| 743 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | IC 741/ICNE555/566/565 | 1 | 1 | 0 |
| 744 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Function Generator | 5 | 5 | 0 |
| 745 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Diodes, 1N4001, BY126 | 1 | 1 | 0 |
| 746 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Digital Multimeter | 10 | 10 | 0 |
| 747 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Digital IC Types | 1 | 1 | 0 |
| 748 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Cathode Ray Oscilloscope (CRO) 50 Mhz | 10 | 10 | 0 |
| 749 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Capacitor | 1 | 1 | 0 |
| 750 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Bread Board | 1 | 1 | 0 |
| 751 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Analog and Digital IC Tester (2 nos.each) | 2 | 2 | 0 |
| 752 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Zener diodes | 1 | 1 | 0 |
| 753 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Transistor | 1 | 1 | 0 |
| 754 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Step-down Transformer 230V/12-0-12V | 1 | 1 | 0 |
| 755 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Single strand wire | 1 | 1 | 0 |
| 756 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Resistors ¼ Watt Assorted | 1 | 1 | 0 |
| 757 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Regulated Power supply +12/-12V,5V | 15 | 15 | 0 |
| 758 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY | Potentiometer | 1 | 1 | 0 |
| 759 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 760 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | 10 Nos of PC loaded with Pspice/ Matlab/e-Sim / Scilab/ Equivalent Software Package | 10 | 10 | 0 |

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|-----|------|---|---|------|--|--|----|----|---|
| 761 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | AC/DC -Ammeters of required rating | 10 | 10 | 0 |
| 762 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | AC/DC – Voltmeters of required rating | 10 | 10 | 0 |
| 763 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Circuit Connection Boards | 20 | 20 | 0 |
| 764 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Decade Capacitance Box | 6 | 6 | 0 |
| 765 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Decade Inductance Box | 6 | 6 | 0 |
| 766 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Decade Resistance Box | 6 | 6 | 0 |
| 767 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Digital Storage Oscilloscope (20 MHz) | 2 | 2 | 0 |
| 768 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Function Generator (MHz Range) | 5 | 5 | 0 |
| 769 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Multimeters | 10 | 10 | 0 |
| 770 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Necessary Quantities of Resistors, Inductors, Capacitors of various capacities (Quarter Watt to 10 Watt) | 1 | 1 | 0 |
| 771 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Oscilloscope (20 MHz) | 10 | 10 | 0 |
| 772 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Printer | 1 | 1 | 0 |
| 773 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Regulated Power Supply (0-30V) | 15 | 15 | 0 |
| 774 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Single Phase Wattmeter of suitable rating | 5 | 5 | 0 |
| 775 | B.E. | Electronics and Instrumentation Engineering | 2 | 2021 | EE3271 ELECTRIC CIRCUITS LABORATORY | Three phase star& delta connected load / Single phase load bank of suitable rating | 3 | 3 | 0 |
| 776 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | RTD | 1 | 1 | 0 |
| 777 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Rheostat (0 - 600)ohms,1A | 1 | 1 | 0 |
| 778 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Regulated power supply (0-30)V, 2A | 5 | 5 | 0 |
| 779 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Pressure cell | 1 | 1 | 0 |
| 780 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Pressure cell | 1 | 1 | 0 |
| 781 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Personal Computer | 6 | 6 | 0 |
| 782 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | MI type | 1 | 1 | 0 |
| 783 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | MC Voltmeter (0-15)V | 5 | 5 | 0 |

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|-----|------|---|---|------|--|--|----|----|---|
| 784 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Thermistor | 1 | 1 | 0 |
| 785 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Thermocouples Type E without Thermowell | 1 | 1 | 0 |
| 786 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Thermocouples Type E with Thermowell | 1 | 1 | 0 |
| 787 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Thermocouples Type J | 1 | 1 | 0 |
| 788 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Thermocouples Type J | 1 | 1 | 0 |
| 789 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Thermocouples Type K | 1 | 1 | 0 |
| 790 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Thermocouples Type K | 1 | 1 | 0 |
| 791 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Variable capacitor | 1 | 1 | 0 |
| 792 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Vibration exciter (shaker) (50 Hz – 1 KHz) for accelerometer | 1 | 1 | 0 |
| 793 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Voltmeter (0-300)V- MC | 1 | 1 | 0 |
| 794 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | zener diodes | 10 | 10 | 0 |
| 795 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Load cell | 1 | 1 | 0 |
| 796 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | LVDT | 1 | 1 | 0 |
| 797 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Air Compressor with storage tank capacity 50psi and pressure regulator | 1 | 1 | 0 |
| 798 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Anderson bridge and Schering bridge unit for resistance | 1 | 1 | 0 |
| 799 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Auto-transformer (0-270)V | 1 | 1 | 0 |
| 800 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Bread board | 5 | 5 | 0 |
| 801 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Capacitors of wide range | 50 | 50 | 0 |

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|-----|------|---|---|------|--|---|----|----|---|
| 802 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Data Aquisition Cards(USB 6001/ Equivalent) | 6 | 6 | 0 |
| 803 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Decade resistance | 2 | 2 | 0 |
| 804 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Digital Multimeter | 5 | 5 | 0 |
| 805 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Diodes | 10 | 10 | 0 |
| 806 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | DSO (20 MHz, 2- channel) | 2 | 2 | 0 |
| 807 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Dual power supply (-15 - 0 - +15)V, 2A | 3 | 3 | 0 |
| 808 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Fixed Resistors | 50 | 50 | 0 |
| 809 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Flapper-nozzle system with pressure gage (0-30)psi | 1 | 1 | 0 |
| 810 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Furnace with temperature controller of range (max) 600C | 2 | 2 | 0 |
| 811 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Gang capacitor | 1 | 1 | 0 |
| 812 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | General purose Op-amp ICs LM 741/ LM 324/LM 358/ NE 5532 (or equivalents) | 30 | 30 | 0 |
| 813 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Hall effect sensor | 1 | 1 | 0 |
| 814 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Hall effect sensor | 1 | 1 | 0 |
| 815 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | IC temperature sensors LM 35/ TMP 35, LM 335 (or equivalents) | 5 | 5 | 0 |
| 816 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Sychro transmitter – receiver set | 1 | 1 | 0 |
| 817 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Strain Gage bridge with loading arrangement (Separate Quarter, Half and Full bridge units) and signal conditioner unit with analog/digital output | 1 | 1 | 0 |
| 818 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Standard weight 100g | 15 | 15 | 0 |
| 819 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Single and multi strand wires | 1 | 1 | 0 |

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|-----|------|---|---|------|--|---|----|----|---|
| 820 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Signal Generator (1 Hz -1 MHz) | 2 | 2 | 0 |
| 821 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | seismic type accelerometer signal conditioner unit with analog/digital output | 1 | 1 | 0 |
| 822 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | LVDT | 1 | 1 | 0 |
| 823 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | inductance and capacitance box | 2 | 2 | 0 |
| 824 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | seismic type accelerometer | 1 | 1 | 0 |
| 825 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | inductance and capacitance measurement | 1 | 1 | 0 |
| 826 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Kelvin bridge | 1 | 1 | 0 |
| 827 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3462 SENSORS AND SIGNAL CONDITIONING CIRCUITS LABORATORY | Load cell | 1 | 1 | 0 |
| 828 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Zener diode – FZ5.6 / FZ9 | 10 | 10 | 0 |
| 829 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Capacitors | 10 | 10 | 0 |
| 830 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Cathode Ray Oscilloscope, 0-30 MHz | 8 | 8 | 0 |
| 831 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Computer with PSIM/SIMULINK | 1 | 1 | 0 |
| 832 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | different colours | 10 | 10 | 0 |
| 833 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Digital Multimeter | 10 | 10 | 0 |
| 834 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Function Generator, 0 – 20 MHz | 8 | 8 | 0 |
| 835 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | JFET – BFW10 / BFW11 | 10 | 10 | 0 |
| 836 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | PN Junction diode – 1N4007 | 20 | 20 | 0 |
| 837 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Regulated Power Supply – Dual, 0-30V, variable | 10 | 10 | 0 |

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|-----|------|---|---|------|--|--|----|----|---|
| 838 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Resistors 1/4W | 10 | 10 | 0 |
| 839 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Single-strand wires | 10 | 10 | 0 |
| 840 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Step-down transformer – 230V/12-0-12V | 10 | 10 | 0 |
| 841 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | UJT – 2N2646 | 10 | 10 | 0 |
| 842 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | Breadboard | 10 | 10 | 0 |
| 843 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | BJT – BC107 / BC547 | 10 | 10 | 0 |
| 844 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | assorted | 10 | 10 | 0 |
| 845 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | EI3361 SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY | assorted | 10 | 10 | 0 |
| 846 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Potentiometer (10 kΩ) | 1 | 1 | 0 |
| 847 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Seven segment decoder IC - 7447 | 1 | 1 | 0 |
| 848 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Seven segment display/LED | 1 | 1 | 0 |
| 849 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Single Strand Wire | 1 | 1 | 0 |
| 850 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Step-down transformer 230V/12-0-12V | 1 | 1 | 0 |
| 851 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Variable Auto transformer (Single phase) | 1 | 1 | 0 |
| 852 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Variable Power Supply (Dual Output), Range (0 - 30V) | 6 | 6 | 0 |
| 853 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Variable Power Supply (Single Output) Range (0 - 5V) | 6 | 6 | 0 |
| 854 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | IC NE555 | 1 | 1 | 0 |
| 855 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | 1/4 Watt Fixed Resistor | 1 | 1 | 0 |

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|-----|------|---|---|------|--|---|----|----|---|
| 856 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | 4mm Banana Plug patch cords | 1 | 1 | 0 |
| 857 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Bread Board | 10 | 10 | 0 |
| 858 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Capacitor | 1 | 1 | 0 |
| 859 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Digital IC - 74147/ 74148 (Encoder) & Digital IC - 74138 (Decoder) | 1 | 1 | 0 |
| 860 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Digital IC - 74153 (Multiplexer) & Digital IC - 74155 (Demultiplexer) | 1 | 1 | 0 |
| 861 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Digital IC - 7474 (D-FlipFlop) | 1 | 1 | 0 |
| 862 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Digital IC - 7476 (JK-FlipFlop) | 1 | 1 | 0 |
| 863 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Digital IC's (7400,7402,7404,7408,7432,7486) | 1 | 1 | 0 |
| 864 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Digital Multimeter | 10 | 10 | 0 |
| 865 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | DSO with function generator/CRO (30MHz) | 6 | 6 | 0 |
| 866 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Function generator (1MHz) | 5 | 5 | 0 |
| 867 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | IC 741 | 1 | 1 | 0 |
| 868 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | IC Tester (Analog & Digital) | 2 | 2 | 0 |
| 869 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | LM317/LM723 | 1 | 1 | 0 |
| 870 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | OrCAD Software Single user(Licensed/Open source) | 1 | 1 | 0 |
| 871 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Personal computer | 2 | 2 | 0 |
| 872 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Xilinx Software Single user(Licensed/Open source) | 1 | 1 | 0 |
| 873 | B.E. | Electronics and Instrumentation Engineering | 4 | 2021 | EI3461 DIGITAL AND LINEAR INTEGRATED CIRCUITS LABORATORY | Zener diode | 1 | 1 | 0 |

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|-----|------|---|---|------|---|--|---|---|---|
| 874 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Electrical Safety Analyser | 1 | 1 | 0 |
| 875 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Electromagnetic flow meter mounted on a fluid pipeline | 1 | 1 | 0 |
| 876 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Estimation of discharge coefficient of an Orifice plate | 1 | 1 | 0 |
| 877 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Flow test Rig with Industrial PID controller | 1 | 1 | 0 |
| 878 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Flow Transmitter | 1 | 1 | 0 |
| 879 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | HART communicator | 1 | 1 | 0 |
| 880 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Humidity and viscosity measurement system/kit | 1 | 1 | 0 |
| 881 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Interacting and non-interacting test rig (2 tank / 3 tank / any experimental setup that facilitates interaction among 2 process variables) | 1 | 1 | 0 |
| 882 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Matlab / Labview software | 5 | 5 | 0 |
| 883 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Multifunction Calibrator/ any Calibrator for measurement of current, voltage and power for calibrating ammeter, voltmeter and wattmeter respectively | 1 | 1 | 0 |
| 884 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Atleast two different types of flowmeters | 1 | 1 | 0 |
| 885 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Data acquisition card | 1 | 1 | 0 |
| 886 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Control valve with and without positioner fixed in any test rig | 1 | 1 | 0 |
| 887 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Dead weight tester and a pressure gauge for testing | 1 | 1 | 0 |
| 888 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | ECG and Pulse rate measurement system/ Health monitor system | 1 | 1 | 0 |
| 889 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | PC | 1 | 1 | 0 |
| 890 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | PC | 5 | 5 | 0 |
| 891 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Process Control training plant with option for control of Level and Pressure | 1 | 1 | 0 |
| 892 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Speed, Torque and Vibration measurement system kit | 1 | 1 | 0 |
| 893 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Temperature test rig with facility to implement ON/OFF controller | 1 | 1 | 0 |
| 894 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | UV-Visible Spectrophotometer | 1 | 1 | 0 |
| 895 | B.E. | Electronics and Instrumentation Engineering | 5 | 2021 | EI3561 PROCESS CONTROL AND INSTRUMENTATION LABORATORY | Conductivity and pH measurement system/kit | 1 | 1 | 0 |

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|-----|------|---|---|------|--|---|----|----|---|
| 896 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4212 DESIGN LABORATORY FOR POWER ELECTRONICS SYSTEMS | capacitors and transformers for 100 W converter | 10 | 10 | 0 |
| 897 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4212 DESIGN LABORATORY FOR POWER ELECTRONICS SYSTEMS | Computers | 15 | 15 | 0 |
| 898 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4212 DESIGN LABORATORY FOR POWER ELECTRONICS SYSTEMS | Inductors | 10 | 10 | 0 |
| 899 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4212 DESIGN LABORATORY FOR POWER ELECTRONICS SYSTEMS | PCB board | 10 | 10 | 0 |
| 900 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4212 DESIGN LABORATORY FOR POWER ELECTRONICS SYSTEMS | Simulation software (user license) | 10 | 10 | 0 |
| 901 | B.E. | Electronics and Instrumentation Engineering | 6 | 2021 | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | Pilot plant for Level Process / Flow Process / Temperature Process | 2 | 2 | 0 |
| 902 | B.E. | Electronics and Instrumentation Engineering | 6 | 2021 | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | Programming Exercises using CODESYS 3.5 simulation software for IEC 61131-3 standards with visualizations | 10 | 10 | 0 |
| 903 | B.E. | Electronics and Instrumentation Engineering | 6 | 2021 | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | Traffic Light Control kit | 2 | 2 | 0 |
| 904 | B.E. | Electronics and Instrumentation Engineering | 6 | 2021 | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | 24V DC Motor with driver unit | 2 | 2 | 0 |
| 905 | B.E. | Electronics and Instrumentation Engineering | 6 | 2021 | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | Alarm-Annunciator sequences kit | 2 | 2 | 0 |
| 906 | B.E. | Electronics and Instrumentation Engineering | 6 | 2021 | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | Data Acquisition Card (DAQ) | 2 | 2 | 0 |
| 907 | B.E. | Electronics and Instrumentation Engineering | 6 | 2021 | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | Distributed Control System (DCS) | 1 | 1 | 0 |
| 908 | B.E. | Electronics and Instrumentation Engineering | 6 | 2021 | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | Filling / Draining kit with driver unit | 2 | 2 | 0 |
| 909 | B.E. | Electronics and Instrumentation Engineering | 6 | 2021 | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | Industrial PLCs - Siemens / Rockwell Automation / Allen Bradley / Mitsubishi Electric / Schneider Electric / Omron / Equivalent | 3 | 3 | 0 |
| 910 | B.E. | Electronics and Instrumentation Engineering | 6 | 2021 | EI3661 INDUSTRIAL AUTOMATION SYSTEMS LABORATORY | PC | 10 | 10 | 0 |
| 911 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 3 | 2021 | CS3361 Data Science Laboratory | Python 3.9 or later, Anaconda Distribution | 1 | 1 | 0 |
| 912 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 3 | 2021 | CS3361 Data Science Laboratory | Scipy, statmodels, seaborn, plotly | 1 | 1 | 0 |
| 913 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 3 | 2021 | CS3361 Data Science Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |

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|-----|------|---|---|------|--|--|----|----|---|
| 914 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 3 | 2021 | CS3361 Data Science Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 915 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 3 | 2021 | CD3281 Data Structures and Algorithms Laboratory | Dev C++ / Eclipse CDT / Code Blocks / CodeLite / equivalent open source IDE | 1 | 1 | 0 |
| 916 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 3 | 2021 | CD3281 Data Structures and Algorithms Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 917 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 3 | 2021 | CD3281 Data Structures and Algorithms Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 918 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 3 | 2021 | CS3381 OBJECT ORIENTED PROGRAMMING LABORATORY | Front End Tools: Eclipse IDE / Netbeans IDE | 30 | 30 | 0 |
| 919 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 3 | 2021 | CS3381 OBJECT ORIENTED PROGRAMMING LABORATORY | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 1 | 1 | 0 |
| 920 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 3 | 2021 | CS3381 OBJECT ORIENTED PROGRAMMING LABORATORY | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 921 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 4 | 2021 | AL3411 Artificial Intelligence & Machine Learning Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 922 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 4 | 2021 | AL3411 Artificial Intelligence & Machine Learning Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 923 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 4 | 2021 | AL3411 Artificial Intelligence & Machine Learning Laboratory | Python, Numpy, Scipy, Matplotlib, Pandas, statmodels, seaborn, plotly, bokeh | 1 | 1 | 0 |
| 924 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 4 | 2021 | AL3411 Artificial Intelligence & Machine Learning Laboratory | Python 3.9 or later, Anaconda Distribution, python editors, Jupyter / PyCharm/equivalent | 1 | 1 | 0 |
| 925 | M.E. | Structural Engineering | 2 | 2021 | ST4212 STRUCTURAL DESIGN STUDIO | STAAD/ETABS | 25 | 25 | 0 |
| 926 | M.E. | Structural Engineering | 2 | 2021 | ST4212 STRUCTURAL DESIGN STUDIO | Autocad | 25 | 25 | 0 |
| 927 | M.E. | Structural Engineering | 2 | 2021 | ST4212 STRUCTURAL DESIGN STUDIO | Computers | 25 | 25 | 0 |
| 928 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 4 | 2021 | AD3381 Database Design and Management Laboratory | PostgreSQL, NetBeans / Visual Studio | 1 | 1 | 0 |

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|-----|---------|---|---|------|--|--|----|----|---|
| 929 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 4 | 2021 | AD3381 Database Design and Management Laboratory | Oracle Database 12 or higher, MySQL 5.7 or higher, SQL Server 2022(16.x) | 1 | 1 | 0 |
| 930 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 4 | 2021 | AD3381 Database Design and Management Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 931 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 4 | 2021 | AD3381 Database Design and Management Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 932 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 4 | 2021 | AD3381 Database Design and Management Laboratory | UMLLET Version 15 and above, JetUML version 8.0 and above, Star UML version v5.0 and above | 1 | 1 | 0 |
| 933 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3461 Petrochemical And Polymer Analysis Laboratory | Cleveland Open cup Flash and fire point apparatus | 1 | 1 | 0 |
| 934 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3461 Petrochemical And Polymer Analysis Laboratory | UV- Visible spectrophotometer/FTIR | 1 | 1 | 0 |
| 935 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3461 Petrochemical And Polymer Analysis Laboratory | Saybolt Viscometer | 1 | 1 | 0 |
| 936 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3461 Petrochemical And Polymer Analysis Laboratory | Rotary vacuum evaporator | 1 | 1 | 0 |
| 937 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3461 Petrochemical And Polymer Analysis Laboratory | Refractometer | 1 | 1 | 0 |
| 938 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3461 Petrochemical And Polymer Analysis Laboratory | Redwood Viscometer | 1 | 1 | 0 |
| 939 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3461 Petrochemical And Polymer Analysis Laboratory | Pensky Martien Flash and fire point apparatus | 1 | 1 | 0 |
| 940 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3461 Petrochemical And Polymer Analysis Laboratory | KF-Titrator | 1 | 1 | 0 |
| 941 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3461 Petrochemical And Polymer Analysis Laboratory | Gas Chromatography with MS/NMR with MS | 1 | 1 | 0 |
| 942 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Batch Sedimentation | 1 | 1 | 0 |
| 943 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Jaw Crusher | 1 | 1 | 0 |
| 944 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Leaf filter | 1 | 1 | 0 |
| 945 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Packed column | 1 | 1 | 0 |
| 946 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Plate and Frame Filter press | 1 | 1 | 0 |
| 947 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Roll Crusher | 1 | 1 | 0 |

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|-----|---------|--------------------------|---|------|--|---|----|----|---|
| 948 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Screens | 1 | 11 | 0 |
| 949 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Drag on experiment setup | 1 | 1 | 0 |
| 950 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Drop weight crusher | 1 | 1 | 0 |
| 951 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Effectiveness of screen | 1 | 1 | 0 |
| 952 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Fluidized bed | 1 | 1 | 0 |
| 953 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Cyclone separator | 1 | 1 | 0 |
| 954 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Centrifugal pump | 1 | 1 | 0 |
| 955 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Ball mill | 1 | 1 | 0 |
| 956 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3361 Fluid Mechanics And Solid Operations Laboratory | Sieve shaker | 1 | 1 | 0 |
| 957 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3651 Computational Petrochemical Laboratory | computers with Microsoft , Matlab Software, process simulation software tool for the given experiment | 15 | 15 | 0 |
| 958 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Jacketed vessel | 1 | 1 | 0 |
| 959 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Bare and Finned Tube Heat Exchanger | 1 | 1 | 0 |
| 960 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Boiler (Compulsory equipment) | 1 | 1 | 0 |
| 961 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Composite wall set up | 1 | 1 | 0 |
| 962 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Emissivity measurement set up | 1 | 1 | 0 |
| 963 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Double Pipe Heat Exchanger | 1 | 1 | 0 |
| 964 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Vertical Condenser or Horizontal Condenser | 1 | 1 | 0 |
| 965 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Stefan Boltzmann Apparatus | 1 | 1 | 0 |
| 966 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Single effect evaporator or Multiple effect evaporator | 1 | 1 | 0 |
| 967 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Shell and Tube heat exchanger | 1 | 1 | 0 |
| 968 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Packed Bed | 1 | 1 | 0 |
| 969 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Open Pan Evaporator | 1 | 1 | 0 |
| 970 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Natural convection set up or Forced convection set up | 1 | 1 | 0 |
| 971 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Agitated Vessel | 1 | 1 | 0 |
| 972 | B.Tech. | Petrochemical Technology | 3 | 2021 | PE3481 Heat Transfer Laboratory | Helical Coil | 1 | 1 | 0 |
| 973 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Surface Evaporation setup | 1 | 1 | 0 |
| 974 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Steam distillation setup | 1 | 1 | 0 |
| 975 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Absorption column | 1 | 1 | 0 |
| 976 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Cooling tower | 1 | 1 | 0 |
| 977 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Diffusion Cell | 1 | 1 | 0 |
| 978 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Forced draft dryer | 1 | 1 | 0 |

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|------|---------|----------------------------------|---|------|--|--|----|----|---|
| 979 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Liquid-liquid extractor | 1 | 1 | 0 |
| 980 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Packed column | 1 | 1 | 0 |
| 981 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Rotating disc contactor | 1 | 1 | 0 |
| 982 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Simple distillation setup | 1 | 1 | 0 |
| 983 | B.Tech. | Petrochemical Technology | 5 | 2021 | CH3561 Mass Transfer Laboratory | Wetted wall column | 1 | 1 | 0 |
| 984 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | ASTM Distillation apparatus | 1 | 1 | 0 |
| 985 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Copper corrosion apparatus | 1 | 1 | 0 |
| 986 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Conradson Apparatus / Muffle furnace | 1 | 1 | 0 |
| 987 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Cloud and Pour point apparatus | 1 | 1 | 0 |
| 988 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Centrifuge apparatus | 1 | 1 | 0 |
| 989 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Brook Field viscometer | 1 | 1 | 0 |
| 990 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Bomb calorimeter | 1 | 1 | 0 |
| 991 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Aniline point apparatus | 1 | 1 | 0 |
| 992 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Smoke point apparatus | 1 | 1 | 0 |
| 993 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Ring and ball softening point apparatus | 1 | 1 | 0 |
| 994 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Reid -Vapour pressure apparatus | 1 | 1 | 0 |
| 995 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Penetrometer | 1 | 1 | 0 |
| 996 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Hydrometer | 1 | 1 | 0 |
| 997 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Ductilometer | 1 | 1 | 0 |
| 998 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Drop point apparatus | 1 | 1 | 0 |
| 999 | B.Tech. | Petrochemical Technology | 4 | 2021 | PC3462 Petroleum Product Testing Laboratory | Dean and Stark apparatus | 1 | 1 | 0 |
| 1000 | M.E. | Computer Science and Engineering | 2 | 2021 | CP4212 Software Engineering Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse and GPU as required | 25 | 25 | 0 |
| 1001 | M.E. | Computer Science and Engineering | 2 | 2021 | CP4212 Software Engineering Laboratory | ArgoUML/ STARUML/ JetUML that supports UML 1.4 and higher Selenium, JUnit or Apache JMeter, Bugzilla, testDirector, TestLink | 1 | 1 | 0 |
| 1002 | M.E. | Computer Science and Engineering | 2 | 2021 | CP4212 Software Engineering Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 1 | 1 | 0 |
| 1003 | M.E. | Structural Engineering | 2 | 2021 | ST4211 NUMERICAL AND FINITE ELEMENT ANALYSIS LAB | ANSYS/ABAQUS or similar FEA softwares | 25 | 25 | 0 |
| 1004 | M.E. | Structural Engineering | 2 | 2021 | ST4211 NUMERICAL AND FINITE ELEMENT ANALYSIS LAB | Matlab/Simulink or similar softwares | 25 | 25 | 0 |
| 1005 | M.E. | Structural Engineering | 2 | 2021 | ST4211 NUMERICAL AND FINITE ELEMENT ANALYSIS LAB | Computer | 25 | 25 | 0 |
| 1006 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | Regulated Power Supply (0-30V, 2A) | 5 | 5 | 0 |

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|------|------|------------------------------|---|------|---|---|----|----|---|
| 1007 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | Single strand wires | 1 | 1 | 0 |
| 1008 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | Software (Any software related to Power Electronics & Drives) | 5 | 5 | 0 |
| 1009 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | Personal Computers | 25 | 25 | 0 |
| 1010 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | IR2110 | 1 | 1 | 0 |
| 1011 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | Diodes | 1 | 1 | 0 |
| 1012 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | Digital Multimeter | 5 | 5 | 0 |
| 1013 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | CRO | 5 | 5 | 0 |
| 1014 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | Capacitors | 1 | 1 | 0 |
| 1015 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | Arduino or Micro Controller or PIC microcontroller alongwith interfacing cable | 5 | 5 | 0 |
| 1016 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | Printer | 1 | 1 | 0 |
| 1017 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4161 POWER CONVERTERS LABORATORY | Resistors | 1 | 1 | 0 |
| 1018 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | Function Generator | 5 | 5 | 0 |
| 1019 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | FPGA Trainer Board (licensed/open source) | 14 | 14 | 0 |
| 1020 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | FPGA simulator tool (licensed/open source) | 14 | 14 | 0 |
| 1021 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | Diode | 1 | 1 | 0 |
| 1022 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | Digital Storage Oscilloscope | 5 | 5 | 0 |
| 1023 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | Consumables - Resistors & Capacitors | 1 | 1 | 0 |
| 1024 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | Ammeter – (0 to 10 mA) | 25 | 25 | 0 |
| 1025 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | PCB design software (licensed/open source) | 14 | 14 | 0 |
| 1026 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | Op Amp | 1 | 1 | 0 |
| 1027 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | Xilinx Vivado Design Suite 2014.2 Software or Equivalent (licensed/open source) | 14 | 14 | 0 |
| 1028 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | Spectrum Analyzer Frequency: 1.5 GHz | 1 | 1 | 0 |
| 1029 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | SCR | 1 | 1 | 0 |
| 1030 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | Regulated Power Supply (0-30V) | 10 | 10 | 0 |

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| 1031 | M.E. | Applied Electronics | 1 | 2021 | AP4111 ELECTRONICS SYSTEM DESIGN LABORATORY | PCs | 14 | 14 | 0 |
| 1032 | M.E. | Computer Science and Engineering | 1 | 2021 | CP4161 ADVANCED DATA STRUCTURES AND ALGORITHMS LABORATORY | Open Source C++ Programming tool like G++/GCC | 25 | 25 | 0 |
| 1033 | M.E. | Computer Science and Engineering | 1 | 2021 | CP4161 ADVANCED DATA STRUCTURES AND ALGORITHMS LABORATORY | 64-bit Open source Linux or its derivative | 25 | 25 | 0 |
| 1034 | M.E. | CAD/CAM | 1 | 2021 | CD4161 COMPUTER AIDED DESIGN LABORATORY | with 1 year Processor - Intel Core i7-10700 processor (2.90GHz, 16MB L3 cache); Memory -16 GB DDR4 SDRAM @ 2933 MHz Expandable up to 64 GB with one free slot; 2PCI/PCI Express Slots, Integrated Graphics Controller, 10/100/1000 Mbps Network Card, 6 USB Ports with at least two with 3.0, 2, RJ 45; Monitor - 19 inch (+/- 0.5) TFT/ Wide LED Color Monitor:Resolution 1366x768; Hard Disk Drive-1TB SATA HDD, 5400 RPM;USB Membrane keyboard; USB Optical Mouse; Operating System-Pre loaded Linux; OS Compatib | 30 | 30 | 0 |
| 1035 | M.E. | CAD/CAM | 1 | 2021 | CD4161 COMPUTER AIDED DESIGN LABORATORY | Additional USB Ports, HDMI, VGA/Display port necessary converter to be provided, audio 3.5mm jack, Internal/External speakers, LED Monitor 2 GB Graphics card | 30 | 30 | 0 |
| 1036 | M.E. | CAD/CAM | 2 | 2021 | CC4211 RAPID PROTOTYPING LABORATORY | FDM RP Machine capable to print ABS,PLA (1 machine for each 3 students) | 1 | 1 | 0 |
| 1037 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Thermal Conductivity Analyser | 1 | 1 | 0 |
| 1038 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Pressure Gauge/Pressure Sensor (for Pressure Calibrator) | 1 | 1 | 0 |
| 1039 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Solar flat plate water heater test rig | 1 | 1 | 0 |
| 1040 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Pressure Calibrator | 1 | 1 | 0 |
| 1041 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Multi cylinder Automotive Petrol Engine with data acquisition system | 1 | 1 | 0 |
| 1042 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | IBR/Non- IBR Boiler test rig | 1 | 1 | 0 |
| 1043 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Heat Pump Test rig | 1 | 1 | 0 |
| 1044 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Gas Calorimeter | 1 | 1 | 0 |
| 1045 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Fan test rig | 1 | 1 | 0 |
| 1046 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Engine Oil/Lubricating Oil/Fuel | 1 | 1 | 0 |
| 1047 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Cooling Tower Test Rig | 1 | 1 | 0 |
| 1048 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Computer for Data Acquisition system (Core i5 CPU, 8 GB RAM, 512 GB HDD) | 1 | 1 | 0 |
| 1049 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Cloud & Pour Point Apparatus | 1 | 1 | 0 |
| 1050 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Anemometer | 1 | 1 | 0 |
| 1051 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Stopwatch | 4 | 4 | 0 |
| 1052 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Tachometer | 2 | 2 | 0 |
| 1053 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Temperature Calibrator | 1 | 1 | 0 |
| 1054 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Thermometers / Thermocouples / RTD (for Temperature Calibrator) | 1 | 1 | 0 |
| 1055 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Vapour Compression Refrigeration Test Rig | 1 | 1 | 0 |

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| 1056 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Single cylinder variable compression ratio SI & CI Engine | 1 | 1 | 0 |
| 1057 | M.E. | Thermal Engineering | 1 | 2021 | TE4111 THERMAL ENGINEERING LABORATORY | Viscometer | 1 | 1 | 0 |
| 1058 | M.E. | Thermal Engineering | 2 | 2021 | TE4211 THERMAL SYSTEMS SIMULATION LABORATORY | Intel Core i7 CPU, 16 GB or 32 GB RAM, 1 TB HDD/SSD, Graphics Card with suitable Monitor, Keyboard & Mouse | 1 | 1 | 0 |
| 1059 | M.E. | Thermal Engineering | 2 | 2021 | TE4211 THERMAL SYSTEMS SIMULATION LABORATORY | Uninterruptible Power Supply for the Computers | 1 | 1 | 0 |
| 1060 | M.E. | Thermal Engineering | 2 | 2021 | TE4211 THERMAL SYSTEMS SIMULATION LABORATORY | Simulation Software like StarCCM+, ANSA CFD, Converge CFD, ANSYS Fluent, Ansys CFX, etc. | 1 | 1 | 0 |
| 1061 | M.E. | Thermal Engineering | 2 | 2021 | TE4211 THERMAL SYSTEMS SIMULATION LABORATORY | Meshing Software like ICEM CFD, HyperMesh, PointWise, etc. | 1 | 1 | 0 |
| 1062 | M.E. | Thermal Engineering | 2 | 2021 | TE4211 THERMAL SYSTEMS SIMULATION LABORATORY | Computing Software like MATLAB, Maxima, Engg. Equation Solver, etc. | 1 | 1 | 0 |
| 1063 | M.E. | Thermal Engineering | 2 | 2021 | TE4211 THERMAL SYSTEMS SIMULATION LABORATORY | CAD Modelling software like solidworks, ProE, CATIA, etc. | 1 | 1 | 0 |
| 1064 | M.C.A. | Master of Computer Applications | 1 | 2021 | MC4111 ADVANCED DATA STRUCTURES AND ALGORITHMS LABORATORY | Open Source C++ Programming tool like G++/GCC | 25 | 25 | 0 |
| 1065 | M.C.A. | Master of Computer Applications | 1 | 2021 | MC4111 ADVANCED DATA STRUCTURES AND ALGORITHMS LABORATORY | 64-bit Open source Linux or its derivative | 25 | 25 | 0 |
| 1066 | M.C.A. | Master of Computer Applications | 1 | 2021 | MC4112 PYTHON PROGRAMMING LABORATORY | Disk space: 1GB | 25 | 25 | 0 |
| 1067 | M.C.A. | Master of Computer Applications | 1 | 2021 | MC4112 PYTHON PROGRAMMING LABORATORY | Operating systems: Windows 7, macOS and Linux | 25 | 25 | 0 |
| 1068 | M.C.A. | Master of Computer Applications | 1 | 2021 | MC4112 PYTHON PROGRAMMING LABORATORY | Processors: Intel Atom® processor Intel® Core™ i3 processor | 25 | 25 | 0 |
| 1069 | M.C.A. | Master of Computer Applications | 1 | 2021 | MC4112 PYTHON PROGRAMMING LABORATORY | Python versions: 2.7, 3.6, 3.8 | 25 | 25 | 0 |
| 1070 | M.C.A. | Master of Computer Applications | 2 | 2021 | MC4211 Advanced Database Technology Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse and GPU as required | 25 | 25 | 0 |
| 1071 | M.C.A. | Master of Computer Applications | 2 | 2021 | MC4211 Advanced Database Technology Laboratory | Java / Python 3.9 or later / R / Scala | 1 | 1 | 0 |
| 1072 | M.C.A. | Master of Computer Applications | 2 | 2021 | MC4211 Advanced Database Technology Laboratory | SQL Server 13.0 / MySQL 5.7 / Oracle / MongoDB, Casandra, Hive / MySQL WorkBench | 1 | 1 | 0 |
| 1073 | M.C.A. | Master of Computer Applications | 2 | 2021 | MC4211 Advanced Database Technology Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 1 | 1 | 0 |
| 1074 | M.C.A. | Master of Computer Applications | 2 | 2021 | MC4212 Full Stack Web Development Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 25 | 25 | 0 |
| 1075 | M.C.A. | Master of Computer Applications | 2 | 2021 | MC4212 Full Stack Web Development Laboratory | Node.js, Express, Angular, MongoDB, React, Web Server, XAMPP latest version / Equivalent web server | 1 | 1 | 0 |
| 1076 | M.C.A. | Master of Computer Applications | 2 | 2021 | MC4212 Full Stack Web Development Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 25 | 25 | 0 |
| 1077 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4311 Machine Learning Laboratory | Python 3.9 or later / ML tools like R | 25 | 25 | 0 |
| 1078 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4311 Machine Learning Laboratory | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse and GPU as required | 25 | 25 | 0 |
| 1079 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4311 Machine Learning Laboratory | Keras/scikit-learn/pytorch/Tensor Flow Python, Numpy, Scipy, Matplotlib, Pandas, seaborn, statsmodels Python 3.9 and above, Anaconda Distribution | 1 | 1 | 0 |
| 1080 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4311 Machine Learning Laboratory | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 1 | 1 | 0 |
| 1081 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4312 Internet of Things Laboratory | Ultrasonic Sensors | 1 | 1 | 0 |

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|------|--------|-----------------------------------|---|------|--|---|----|----|---|
| 1082 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4312 Internet of Things Laboratory | Open cloud architectures like Bluemix, Development platforms like Firebase | 1 | 1 | 0 |
| 1083 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4312 Internet of Things Laboratory | Open source softwares Django Framework | 1 | 1 | 0 |
| 1084 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4312 Internet of Things Laboratory | Raspberry Pi 3B+ Original / Xively | 1 | 1 | 0 |
| 1085 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4312 Internet of Things Laboratory | The universal microcontroller development board | 1 | 1 | 0 |
| 1086 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4312 Internet of Things Laboratory | 8051 Daughter Board | 1 | 1 | 0 |
| 1087 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4312 Internet of Things Laboratory | Arduino Daughter Board | 1 | 1 | 0 |
| 1088 | M.C.A. | Master of Computer Applications | 3 | 2021 | MC4312 Internet of Things Laboratory | Humidity + IR Sensor Interface | 1 | 1 | 0 |
| 1089 | M.B.A. | Master of Business Administration | 2 | 2021 | BA4212 Data Analysis and Business Modelling laboratory | Printer Tonner | 3 | 3 | 0 |
| 1090 | M.B.A. | Master of Business Administration | 2 | 2021 | BA4212 Data Analysis and Business Modelling laboratory | Any Licensed Spread Sheet and Analysis Software like Microsoft Excel, SPSS etc | 25 | 25 | 0 |
| 1091 | M.B.A. | Master of Business Administration | 2 | 2021 | BA4212 Data Analysis and Business Modelling laboratory | computer with (processor P-V or above) | 25 | 25 | 0 |
| 1092 | M.B.A. | Master of Business Administration | 2 | 2021 | BA4212 Data Analysis and Business Modelling laboratory | Xerox Tonner | 3 | 3 | 0 |
| 1093 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | Cordless mikes | 1 | 1 | 0 |
| 1094 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | 10 kVA UPS for Computer Machines | 1 | 1 | 0 |
| 1095 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | a)Interactive Teacher Control Software | 1 | 1 | 0 |
| 1096 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | Television-29 or above | 1 | 1 | 0 |
| 1097 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | Server (PV System, 1 GB RAM/40 GB HDD, OS:Winwods server, Audio Card with headphones (With mike), JRE 1.3 | 1 | 1 | 0 |
| 1098 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | Printer cum Xerox Machine | 2 | 2 | 0 |
| 1099 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | LCD Projector with MP3 /CD /DVD provision for audio / video facility - Desirable | 1 | 1 | 0 |
| 1100 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | Interactive White Board | 1 | 1 | 0 |
| 1101 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | Handicam Video Camera (with video lights and mic input) | 1 | 1 | 0 |
| 1102 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | DVD Recorder / Player | 1 | 1 | 0 |
| 1103 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | Collar mike | 1 | 1 | 0 |
| 1104 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | Client Systems (PIV or above, 512 MB RAM/40 GB, OS:Winwods, Audio card with headphones(with mike) JRE 1.3 | 1 | 1 | 0 |
| 1105 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | c)Career Lab software | 1 | 1 | 0 |
| 1106 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | b)English Language Lab Software | 1 | 1 | 0 |
| 1107 | M.B.A. | Master of Business Administration | 1 | 2021 | BA4112 Business Communication Laboratory | Audio Mixer | 1 | 1 | 0 |
| 1108 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | DSP based speed control of SRM motor | 1 | 1 | 0 |

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|------|------|------------------------------|---|------|---|--|----|----|---|
| 1109 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | Fully controlled Converter fed DC motor | 1 | 1 | 0 |
| 1110 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | Half controlled Converter fed DC motor | 1 | 1 | 0 |
| 1111 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | Micro controller based speed control of Stepper motor | 1 | 1 | 0 |
| 1112 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | Simulation software with minimum 5 user license | 5 | 5 | 0 |
| 1113 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | Three-phase Synchronous Generator set up to conduct voltage regulation | 1 | 1 | 0 |
| 1114 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | V/f control of Three-Phase Induction motor | 1 | 1 | 0 |
| 1115 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | Computers | 10 | 10 | 0 |
| 1116 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | AC voltage Controller based speed control of induction motor | 1 | 1 | 0 |
| 1117 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | Chopper fed DC motor | 1 | 1 | 0 |
| 1118 | M.E. | Power Electronics and Drives | 2 | 2021 | PX4211 POWER ELECTRONICS AND DRIVES LABORATORY | Digital storage oscilloscopes | 5 | 5 | 0 |
| 1119 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | CNC Machining Centre | 1 | 1 | 0 |
| 1120 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | Computers | 30 | 30 | 0 |
| 1121 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | Coordinate Measuring Machine | 1 | 1 | 0 |
| 1122 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | Programmable Logic Controller with ladder logic programming software | 1 | 1 | 0 |
| 1123 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | RDMBS Package with relevant modules like Inventory Control and MRP | 1 | 1 | 0 |
| 1124 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | Surface Roughness tester | 1 | 1 | 0 |
| 1125 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | Video Measuring System | 1 | 1 | 0 |
| 1126 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | 3D Printer | 1 | 1 | 0 |
| 1127 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | 5 -axis Robot | 1 | 1 | 0 |
| 1128 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | CAM Software for 3 axis machining or more | 1 | 1 | 0 |
| 1129 | M.E. | CAD/CAM | 1 | 2021 | CM4161 COMPUTER AIDED MANUFACTURING LABORATORY | CNC Production type turning or Machining center | 1 | 1 | 0 |
| 1130 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Pipette & bulb (5ml) | 2 | 2 | 0 |

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|------|------|-------------------|---|------|---|--|---|---|---|
| 1131 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Whatman filter paper No.42 | 1 | 1 | 0 |
| 1132 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Volumetric Measuring cylinder (100ml) | 2 | 2 | 0 |
| 1133 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Volumetric Measuring cylinder | 1 | 1 | 0 |
| 1134 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Volumetric Flask (25ml/50ml) | 7 | 7 | 0 |
| 1135 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Volumetric Flask (1000ml) | 1 | 1 | 0 |
| 1136 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Turbidity meter | 2 | 2 | 0 |
| 1137 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Test tubes (5ml,10ml) | 1 | 1 | 0 |
| 1138 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Spectrophotometer/ (UV visible) | 1 | 1 | 0 |
| 1139 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Spectrophoto meter/ (UVvisible) | 1 | 1 | 0 |
| 1140 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Sample container | 2 | 2 | 0 |
| 1141 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Reflexing Apparatus | 1 | 1 | 0 |
| 1142 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Porcelain weighting dishes | 1 | 1 | 0 |
| 1143 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Porcelain weighing dishes | 1 | 1 | 0 |
| 1144 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Pipette & Bulb (5ml) | 2 | 2 | 0 |
| 1145 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Pipette & Bulb (2ml) | 4 | 4 | 0 |
| 1146 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Pipette & bulb (2ml) | 4 | 4 | 0 |
| 1147 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Pipette & bulb (2ml) | 4 | 4 | 0 |
| 1148 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Pipette & Bulb | 1 | 1 | 0 |
| 1149 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Muffle furnaces | 1 | 1 | 0 |
| 1150 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Micro Pipettes | 1 | 1 | 0 |
| 1151 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Measuring Jar | 1 | 1 | 0 |
| 1152 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Measuring Jar | 1 | 1 | 0 |

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|------|------|-------------------|---|------|---|-------------------------------------|---|---|---|
| 1153 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Measuring cylinders 100ml | 1 | 1 | 0 |
| 1154 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Measuring cylinder (50ml) | 1 | 1 | 0 |
| 1155 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Measuring cylinder (50ml) | 2 | 2 | 0 |
| 1156 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Measuring cylinder (100ml) | 2 | 2 | 0 |
| 1157 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Measuring cylinder (100ml) | 2 | 2 | 0 |
| 1158 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Measuring cylinder | 1 | 1 | 0 |
| 1159 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Laminar Flue hood | 1 | 1 | 0 |
| 1160 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Kjeldhal Nitrogen Analyser(Digital) | 1 | 1 | 0 |
| 1161 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Incubator Electrical | 1 | 1 | 0 |
| 1162 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Incubator | 2 | 2 | 0 |
| 1163 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Imhoff cone | 1 | 1 | 0 |
| 1164 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Hot air Oven | 1 | 1 | 0 |
| 1165 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Hot air oven | 1 | 1 | 0 |
| 1166 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Glues & Eye protection glass | 2 | 2 | 0 |
| 1167 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Funnel (glass) | 1 | 1 | 0 |
| 1168 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Filter paper | 1 | 1 | 0 |
| 1169 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Filtration Equipment | 1 | 1 | 0 |
| 1170 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Evaporation dishes | 1 | 1 | 0 |
| 1171 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Electrical Conductivity meter | 2 | 2 | 0 |
| 1172 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Digital Flocculator | 1 | 1 | 0 |
| 1173 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Desiccator | 1 | 1 | 0 |
| 1174 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Cuvette | 1 | 1 | 0 |

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|------|------|-------------------|---|------|---|--------------------------|---|---|---|
| 1175 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Cuvette | 1 | 1 | 0 |
| 1176 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Conical Flask (250ml) | 2 | 2 | 0 |
| 1177 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Conical Flask (250ml) | 2 | 2 | 0 |
| 1178 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Conical Flask (250ml) | 1 | 1 | 0 |
| 1179 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Conical Flask (250ml) | 2 | 2 | 0 |
| 1180 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Conical Flask (250ml) | 2 | 2 | 0 |
| 1181 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Conical Flask | 1 | 1 | 0 |
| 1182 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Burette & Pipette | 1 | 1 | 0 |
| 1183 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Burette | 2 | 2 | 0 |
| 1184 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Burette | 2 | 2 | 0 |
| 1185 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Burette | 1 | 1 | 0 |
| 1186 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Burette | 2 | 2 | 0 |
| 1187 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Burette | 2 | 2 | 0 |
| 1188 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | BOD bottles (300ml) | 6 | 6 | 0 |
| 1189 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | BOD bottle (300ml) | 2 | 2 | 0 |
| 1190 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Beakers & Pipette & bulb | 1 | 1 | 0 |
| 1191 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Beakers | 1 | 1 | 0 |
| 1192 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Beakers | 1 | 1 | 0 |
| 1193 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Beakers | 1 | 1 | 0 |
| 1194 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Beakers | 1 | 1 | 0 |
| 1195 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Beakers | 1 | 1 | 0 |
| 1196 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Beakers | 1 | 1 | 0 |

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|------|------|--------------------------|---|------|--|---|---|---|---|
| 1197 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Beakers | 2 | 2 | 0 |
| 1198 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | beakers | 1 | 1 | 0 |
| 1199 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Beaker | 1 | 1 | 0 |
| 1200 | B.E. | Civil Engineering | 3 | 2021 | CE3311 WATER AND WASTEWATER ANALYSIS LABORATORY | Autoclave | 1 | 1 | 0 |
| 1201 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Impact Testing Machine (300 J Capacity) | 1 | 1 | 0 |
| 1202 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Composite wall | 1 | 1 | 0 |
| 1203 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Brinell Hardness Testing Machine | 1 | 1 | 0 |
| 1204 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Bomb Calorimeter | 1 | 1 | 0 |
| 1205 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | 4 stroke twin cylinder diesel engine | 1 | 1 | 0 |
| 1206 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Conductive heat transfer set up | 1 | 1 | 0 |
| 1207 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Vapour compression refrigeration test rig | 1 | 1 | 0 |
| 1208 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Vapour compression air-conditioning test rig | 1 | 1 | 0 |
| 1209 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Universal Tensile Testing machine with double 1 shear attachment -"40 Ton | 1 | 1 | 0 |
| 1210 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Torsion Testing Machine (60 NM Capacity) | 1 | 1 | 0 |
| 1211 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Spring Testing Machine for tensile and compressive loads (2500 N) | 1 | 1 | 0 |
| 1212 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Rockwell Hardness Testing Machine | 1 | 1 | 0 |
| 1213 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Parallel and counter flow heat exchanger test rig | 1 | 1 | 0 |
| 1214 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Muffle Furnace (800 C) | 1 | 1 | 0 |
| 1215 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Metallurgical Microscopes | 3 | 3 | 0 |

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|------|------|---|---|------|--|--|----|----|---|
| 1216 | B.E. | Aeronautical Engineering | 3 | 2021 | AS3361 THERMODYNAMICS AND STRENGTH OF MATERIALS LABORATORY | Cut section model of 4 stroke diesel engine and cut section model of 2 stroke petrol engine | 1 | 1 | 0 |
| 1217 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Metacentric height instrument with accessories | 1 | 1 | 0 |
| 1218 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Orifice/Venturi meter with accessories | 1 | 1 | 0 |
| 1219 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Pelton wheel turbine with accessories | 1 | 1 | 0 |
| 1220 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Reciprocating pump with accessories | 1 | 1 | 0 |
| 1221 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Submersible pump with accessories | 1 | 1 | 0 |
| 1222 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Francis Turbine with accessories | 1 | 1 | 0 |
| 1223 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Bernoulli's Experiment Apparatus with accessories | 1 | 1 | 0 |
| 1224 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Centrifugal pump with accessories | 1 | 1 | 0 |
| 1225 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Friction factor measurement setup with accessories | 1 | 1 | 0 |
| 1226 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Gear pump with accessories | 1 | 1 | 0 |
| 1227 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Low speed jet facility with accessories | 1 | 1 | 0 |
| 1228 | B.E. | Aeronautical Engineering | 3 | 2021 | CE3362 FLUID MECHANICS AND MACHINERY LABORATORY | Mercury (1kg) | 1 | 1 | 0 |
| 1229 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3413 MICROPROCESSOR AND MICROCONTROLLER | 8051 Microcontroller trainer kit with power supply | 15 | 15 | 0 |
| 1230 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3413 MICROPROCESSOR AND MICROCONTROLLER | ADC and DAC Interface boards | 5 | 5 | 0 |
| 1231 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3413 MICROPROCESSOR AND MICROCONTROLLER | 8085 Trainer kit with power supply | 15 | 15 | 0 |
| 1232 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3413 MICROPROCESSOR AND MICROCONTROLLER | Traffic light interface board | 5 | 5 | 0 |
| 1233 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3413 MICROPROCESSOR AND MICROCONTROLLER | Stepper motor interface board | 5 | 5 | 0 |
| 1234 | B.E. | Electrical and Electronics Engineering | 4 | 2021 | EE3413 MICROPROCESSOR AND MICROCONTROLLER | Software tool for 8085,8051,PIC assemblers loaded in computers (5 nos. PC with software license) | 5 | 5 | 0 |
| 1235 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY | Standalone desktops PC | 15 | 15 | 0 |
| 1236 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |

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|------|---------|---|---|------|---|--|----|----|---|
| 1237 | B.E. | Electronics and Instrumentation Engineering | 3 | 2021 | CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 1238 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY | Windows 10 or higher operating system / Linux Ubuntu 20 or higher | 30 | 30 | 0 |
| 1239 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY | INTEL based desktop PC with min. 8GB RAM and 500 GB HDD, 17" or higher TFT Monitor, Keyboard and mouse | 30 | 30 | 0 |
| 1240 | B.E. | Electrical and Electronics Engineering | 3 | 2021 | CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY | Standalone desktops PC | 15 | 15 | 0 |
| 1241 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | Open loop Control System | 1 | 1 | 0 |
| 1242 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | Interacting / Non Interacting Tank | 1 | 1 | 0 |
| 1243 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | Flow/Level Transmitter | 1 | 1 | 0 |
| 1244 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | CSTR | 1 | 1 | 0 |
| 1245 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | Control Valve Characteristics | 1 | 1 | 0 |
| 1246 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | Closed loop Control System | 1 | 1 | 0 |
| 1247 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | BATCH REACTOR | 1 | 1 | 0 |
| 1248 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | U tube Manometer with Controller | 1 | 1 | 0 |
| 1249 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | Plug flow reactor | 1 | 1 | 0 |
| 1250 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | Sono-Chemical reactor | 1 | 1 | 0 |
| 1251 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | PFR followed by a CSTR | 1 | 1 | 0 |
| 1252 | B.Tech. | Petrochemical Technology | 6 | 2021 | PC3611 Chemical Reaction And Process Control Laboratory | Packed bed reactor | 1 | 1 | 0 |
| 1253 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Voltmeter, Ammeter | 10 | 10 | 0 |
| 1254 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Multimeter | 10 | 10 | 0 |
| 1255 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Computer | 10 | 10 | 0 |
| 1256 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | CRO | 10 | 10 | 0 |
| 1257 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Buck converter | 1 | 1 | 0 |
| 1258 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Buck Boost converter | 1 | 1 | 0 |
| 1259 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Three phase PWM Inverter | 2 | 2 | 0 |
| 1260 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Step up chopper | 1 | 1 | 0 |
| 1261 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Bread board | 15 | 15 | 0 |
| 1262 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Boost Converter | 1 | 1 | 0 |

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|------|------|--|---|------|--|---|----|----|---|
| 1263 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Patchchords | 20 | 20 | 0 |
| 1264 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Regulated DC power supply | 10 | 10 | 0 |
| 1265 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | SCR, TRIAC, IGBT, MOSFET (10 nos. Each) | 10 | 10 | 0 |
| 1266 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Single phase Full converter | 2 | 2 | 0 |
| 1267 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Single phase PWM Inverter | 2 | 2 | 0 |
| 1268 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Single phase Semi converter | 2 | 2 | 0 |
| 1269 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | Step down chopper | 1 | 1 | 0 |
| 1270 | B.E. | Electrical and Electronics Engineering | 5 | 2021 | EE3511 POWER ELECTRONICS LABORATORY | AC Voltage Controller | 1 | 1 | 0 |
| 1271 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | CRO | 1 | 1 | 0 |
| 1272 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires – As Required | 1 | 1 | 0 |
| 1273 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1274 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1275 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1276 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1277 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1278 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1279 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1280 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1281 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Capacitor 100µF | 1 | 1 | 0 |
| 1282 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1283 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |

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|------|------|--------------------------|---|------|--|-----------------------------------|---|---|---|
| 1284 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 1285 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 1286 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | AND Gate IC 7408 | 1 | 1 | 0 |
| 1287 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeters (0-100mA, 0-25mA, 0-1mA) | 1 | 1 | 0 |
| 1288 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeter MI (0-20A) | 1 | 1 | 0 |
| 1289 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeter MC (0-20A) | 1 | 1 | 0 |
| 1290 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeter (0-30 A), (0-2A) | 1 | 1 | 0 |
| 1291 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1292 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1293 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1294 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | X-OR Gate IC 7486 | 1 | 1 | 0 |
| 1295 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Wattmeter – 300V, 30 A | 1 | 1 | 0 |
| 1296 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter MI (0-300)V | 1 | 1 | 0 |
| 1297 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter MC (0-300)V | 1 | 1 | 0 |
| 1298 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter (0-30V) | 1 | 1 | 0 |
| 1299 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter (0-100V) | 1 | 1 | 0 |
| 1300 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Transistor (No-BC548) | 1 | 1 | 0 |
| 1301 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Transformer (6-0-6)V | 1 | 1 | 0 |

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|------|------|--------------------------|---|------|--|--|---|---|---|
| 1302 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Tachometer – Digital | 1 | 1 | 0 |
| 1303 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Tachometer | 1 | 1 | 0 |
| 1304 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Tachometer | 1 | 1 | 0 |
| 1305 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Single phase Induction motor | 1 | 1 | 0 |
| 1306 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | SCR TYN604 | 1 | 1 | 0 |
| 1307 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Rheostat 7.5 Ω , 10 A | 1 | 1 | 0 |
| 1308 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Rheostat 175 Ω , 250 Ω | 1 | 1 | 0 |
| 1309 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistors- 1k Ω , 470K Ω , 1M Ω | 1 | 1 | 0 |
| 1310 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistors 1K Ω , 1K Ω | 1 | 1 | 0 |
| 1311 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistors | 1 | 1 | 0 |
| 1312 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | resistor (1K Ω , 100K Ω) | 1 | 1 | 0 |
| 1313 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistor 1 K Ω , 100 Ω | 1 | 1 | 0 |
| 1314 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistor 1K Ω | 1 | 1 | 0 |
| 1315 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | PN Diode (BY127, OA79), Zener diode (6.8V, 1A) | 1 | 1 | 0 |
| 1316 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Patch Chords | 1 | 1 | 0 |
| 1317 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Patch chords | 1 | 1 | 0 |
| 1318 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | OR Gate IC 7432 | 1 | 1 | 0 |
| 1319 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | NOT Gate IC 7404 | 1 | 1 | 0 |

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|------|------|--------------------------|---|------|--|---|---|---|---|
| 1320 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1321 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1322 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1323 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1324 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | MOSFET (2N7000) | 1 | 1 | 0 |
| 1325 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | IC Trainer Kit | 1 | 1 | 0 |
| 1326 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | IC 7400, 7402, 7404,7408,7432,7486 | 1 | 1 | 0 |
| 1327 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Field Rheostat 175 Ω , 1.5 A | 1 | 1 | 0 |
| 1328 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Diodes (Si-1N4007) – 4 | 1 | 1 | 0 |
| 1329 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Digital Multimeter | 1 | 1 | 0 |
| 1330 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Digital multimeter | 1 | 1 | 0 |
| 1331 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Digital IC trainer | 1 | 1 | 0 |
| 1332 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC shunt Motor | 1 | 1 | 0 |
| 1333 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 1334 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 1335 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 1336 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC power supply (0-30V) | 1 | 1 | 0 |
| 1337 | B.E. | Aeronautical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | D C Power Supply (0-128 V), (0-32V) | 1 | 1 | 0 |

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|------|------|------------------------|---|------|--|--|---|---|---|
| 1338 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Patch chords | 1 | 1 | 0 |
| 1339 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Patch Chords | 1 | 1 | 0 |
| 1340 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | PN Diode (BY127, OA79), Zener diode (6.8V, 1A) | 1 | 1 | 0 |
| 1341 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistor 1K Ω | 1 | 1 | 0 |
| 1342 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistor 1 K Ω , 100 Ω | 1 | 1 | 0 |
| 1343 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | resistor (1K Ω , 100K Ω) | 1 | 1 | 0 |
| 1344 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistors | 1 | 1 | 0 |
| 1345 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistors 1K Ω , 1K Ω | 1 | 1 | 0 |
| 1346 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistors- 1k Ω , 470K Ω , 1M Ω | 1 | 1 | 0 |
| 1347 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Rheostat 175 Ω , 250 Ω | 1 | 1 | 0 |
| 1348 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Rheostat 7.5 Ω , 10 A | 1 | 1 | 0 |
| 1349 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | SCR TYN604 | 1 | 1 | 0 |
| 1350 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Tachometer | 1 | 1 | 0 |
| 1351 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Tachometer | 1 | 1 | 0 |
| 1352 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Tachometer – Digital | 1 | 1 | 0 |
| 1353 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | X-OR Gate IC 7486 | 1 | 1 | 0 |
| 1354 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Digital multimeter | 1 | 1 | 0 |
| 1355 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Digital IC trainer | 1 | 1 | 0 |

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|------|------|------------------------|---|------|--|--|---|---|---|
| 1356 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Shunt Motor coupled with DC shunt Generator | 1 | 1 | 0 |
| 1357 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1358 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1359 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1360 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Wattmeter – 300V, 30 A | 1 | 1 | 0 |
| 1361 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter MI (0-300)V | 1 | 1 | 0 |
| 1362 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter MC (0-300)V | 1 | 1 | 0 |
| 1363 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter (0-30V) | 1 | 1 | 0 |
| 1364 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter (0-100V) | 1 | 1 | 0 |
| 1365 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Transistor (No-BC548) | 1 | 1 | 0 |
| 1366 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1367 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1368 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1369 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1370 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires – As Required | 1 | 1 | 0 |
| 1371 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | CRO | 1 | 1 | 0 |
| 1372 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | MOSFET (2N7000) | 1 | 1 | 0 |
| 1373 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | IC Trainer Kit | 1 | 1 | 0 |

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|------|------|------------------------|---|------|--|-------------------------------------|---|---|---|
| 1374 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | IC 7400, 7402, 7404,7408,7432,7486 | 1 | 1 | 0 |
| 1375 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Field Rheostat 175 Ω , 1.5 A | 1 | 1 | 0 |
| 1376 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Diodes (Si-1N4007) – 4 | 1 | 1 | 0 |
| 1377 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Digital Multimeter | 1 | 1 | 0 |
| 1378 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeter MI (0-20A) | 1 | 1 | 0 |
| 1379 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeter MC (0-20A) | 1 | 1 | 0 |
| 1380 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeter (0-30 A), (0-2A) | 1 | 1 | 0 |
| 1381 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Single phase Induction motor | 1 | 1 | 0 |
| 1382 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1383 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | NOT Gate IC 7404 | 1 | 1 | 0 |
| 1384 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | OR Gate IC 7432 | 1 | 1 | 0 |
| 1385 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeters (0-100mA, 0-25mA, 0-1mA) | 1 | 1 | 0 |
| 1386 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | AND Gate IC 7408 | 1 | 1 | 0 |
| 1387 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 1388 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 1389 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 1390 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1391 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |

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|------|------|------------------------|---|------|--|---|---|---|---|
| 1392 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1393 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1394 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Capacitor 100µF | 1 | 1 | 0 |
| 1395 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1396 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1397 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1398 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Shunt Motor | 1 | 1 | 0 |
| 1399 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC shunt generator(0- 300V) | 1 | 1 | 0 |
| 1400 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 1401 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | D C Power Supply (0-128 V), (0-32V) | 1 | 1 | 0 |
| 1402 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1403 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC power supply (0-30V) | 1 | 1 | 0 |
| 1404 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Transformer (6-0-6)V | 1 | 1 | 0 |
| 1405 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 1406 | B.E. | Automobile Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 1407 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | AND Gate IC 7408 | 1 | 1 | 0 |
| 1408 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeters 0-10 A, MI | 2 | 2 | 0 |
| 1409 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeters (0-100mA, 0-25mA, 0-1mA) | 1 | 1 | 0 |

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|------|------|------------------------|---|------|--|------------------------------|---|---|---|
| 1410 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeter MI (0-20A) | 1 | 1 | 0 |
| 1411 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeter MC (0-20A) | 1 | 1 | 0 |
| 1412 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeter (0-30)A, (0-5)A | 1 | 1 | 0 |
| 1413 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Ammeter (0-30 A), (0-2A) | 1 | 1 | 0 |
| 1414 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Digital Multimeter | 1 | 1 | 0 |
| 1415 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter(0-300v) | 1 | 1 | 0 |
| 1416 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter 0-200v,MI | 1 | 1 | 0 |
| 1417 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter (0-150)V,(0-300)V | 1 | 1 | 0 |
| 1418 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter (0-100V) | 1 | 1 | 0 |
| 1419 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Transistor (No-BC548) | 1 | 1 | 0 |
| 1420 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Transformer (6-0-6)V | 1 | 1 | 0 |
| 1421 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Three Phase Variable Load | 1 | 1 | 0 |
| 1422 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Tachometer – Digital | 1 | 1 | 0 |
| 1423 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Tachometer | 1 | 1 | 0 |
| 1424 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Tachometer | 1 | 1 | 0 |
| 1425 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Single phase Transformer | 1 | 1 | 0 |
| 1426 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Single phase Induction motor | 1 | 1 | 0 |
| 1427 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | SCR TYN604 | 1 | 1 | 0 |

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|------|------|------------------------|---|------|--|--|---|---|---|
| 1428 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Rheostat 7.5 Ω , 10 A | 1 | 1 | 0 |
| 1429 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Rheostat 175 Ω , 250 Ω | 1 | 1 | 0 |
| 1430 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistors- 1k Ω , 470K Ω , 1M Ω | 1 | 1 | 0 |
| 1431 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistors 1K Ω , 1K Ω | 1 | 1 | 0 |
| 1432 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistors | 1 | 1 | 0 |
| 1433 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | resistor (1K Ω , 100K Ω) | 1 | 1 | 0 |
| 1434 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistor 1 K Ω , 100 Ω | 1 | 1 | 0 |
| 1435 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Resistor 1K Ω | 1 | 1 | 0 |
| 1436 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | PN Diode (BY127, 0A79), Zener diode (6.8V, 1A) | 1 | 1 | 0 |
| 1437 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Patch Chords | 1 | 1 | 0 |
| 1438 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Patch chords | 1 | 1 | 0 |
| 1439 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | OR Gate IC 7432 | 1 | 1 | 0 |
| 1440 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | NOT Gate IC 7404 | 1 | 1 | 0 |
| 1441 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1442 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1443 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1444 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |
| 1445 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Multimeter | 1 | 1 | 0 |

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|------|------|------------------------|---|------|--|--|---|---|---|
| 1446 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | MOSFET (2N7000) | 1 | 1 | 0 |
| 1447 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | LVDT kit | 1 | 1 | 0 |
| 1448 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | IC Trainer Kit | 1 | 1 | 0 |
| 1449 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | IC 7400, 7402, 7404,7408,7432,7486 | 1 | 1 | 0 |
| 1450 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Field Rheostat 175 Ω , 1.5 A | 1 | 1 | 0 |
| 1451 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Diodes (Si-1N4007) – 4 | 1 | 1 | 0 |
| 1452 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter (0-30V) | 1 | 1 | 0 |
| 1453 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Digital multimeter | 1 | 1 | 0 |
| 1454 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Digital IC trainer | 1 | 1 | 0 |
| 1455 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Shunt Motor coupled with DC shunt Genarator | 1 | 1 | 0 |
| 1456 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Shunt Motor | 1 | 1 | 0 |
| 1457 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC shunt generator(0- 300V) | 1 | 1 | 0 |
| 1458 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 1459 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 1460 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC Regulated Power supply (0 - 30 V variable) | 1 | 1 | 0 |
| 1461 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | DC power supply (0-30V) | 1 | 1 | 0 |
| 1462 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | D C Power Supply (0-128 V), (0-32V) | 1 | 1 | 0 |
| 1463 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | CRO | 1 | 1 | 0 |

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|------|------|------------------------|---|------|--|------------------|---|---|---|
| 1464 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1465 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1466 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1467 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1468 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1469 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting Wires | 1 | 1 | 0 |
| 1470 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1471 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1472 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1473 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1474 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Connecting wires | 1 | 1 | 0 |
| 1475 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Capacitor 100μF | 1 | 1 | 0 |
| 1476 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1477 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1478 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1479 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread Board | 1 | 1 | 0 |
| 1480 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |
| 1481 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Bread board | 1 | 1 | 0 |

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|------|------|------------------------|---|------|---|---------------------------|---|---|---|
| 1482 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Autotransformer | 1 | 1 | 0 |
| 1483 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | X-OR Gate IC 7486 | 1 | 1 | 0 |
| 1484 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Wattmeters 0-5 A,300V | 2 | 2 | 0 |
| 1485 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Wattmeter - 300V,5A,UPF | 1 | 1 | 0 |
| 1486 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Wattmeter – 300V, 30 A | 1 | 1 | 0 |
| 1487 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter MI (0-300)V | 1 | 1 | 0 |
| 1488 | B.E. | Mechanical Engineering | 2 | 2021 | BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY | Voltmeter MC (0-300)V | 1 | 1 | 0 |
| 1489 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Four probe apparatus | 1 | 1 | 0 |
| 1490 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Voltmeter | 1 | 1 | 0 |
| 1491 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | V funnel apparatus | 1 | 1 | 0 |
| 1492 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Vernier caliper | 2 | 2 | 0 |
| 1493 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Ultrasonic Pulse Velocity | 1 | 1 | 0 |
| 1494 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Ultrasonic interferometer | 1 | 1 | 0 |
| 1495 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Ultrasonic flaw detector | 1 | 1 | 0 |
| 1496 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Spectroscopy | 1 | 1 | 0 |
| 1497 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Sodium vapour lamp | 1 | 1 | 0 |

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|------|------|------------------------------|---|------|---|--|---|---|---|
| 1498 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Slump Cone | 2 | 2 | 0 |
| 1499 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Screw gauge | 2 | 2 | 0 |
| 1500 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Rebound Hammer | 1 | 1 | 0 |
| 1501 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Proving Ring | 1 | 1 | 0 |
| 1502 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | LVDT | 1 | 1 | 0 |
| 1503 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | L box apparatus | 1 | 1 | 0 |
| 1504 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | J Box apparatus | 1 | 1 | 0 |
| 1505 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | High frequency generator | 1 | 1 | 0 |
| 1506 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Electroscope | 1 | 1 | 0 |
| 1507 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Core cutter | 1 | 1 | 0 |
| 1508 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Co-ordination microscope with Longitudinal and transverse movement | 2 | 2 | 0 |
| 1509 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Concrete Permeability Test Apparatus | 1 | 1 | 0 |
| 1510 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Concrete Compression Testing Machine | 1 | 1 | 0 |
| 1511 | M.E. | Structural Engineering | 1 | 2021 | ST4161 ADVANCED CONSTRUCTION ENGINEERING AND EXPERIMENTAL TECHNIQUES LABORATORY | Ammeter | 1 | 1 | 0 |
| 1512 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | General purpose PCBs/Breadboards | 1 | 1 | 0 |

| | | | | | | | | | |
|------|------|------------------------------|---|------|--|---|----|----|---|
| 1513 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | Ferrite core, copper wires (Inductor Design) | 1 | 1 | 0 |
| 1514 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | DSOs (2/4 channel) | 12 | 12 | 0 |
| 1515 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | Resistors, capacitors | 1 | 1 | 0 |
| 1516 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | Power supply (0-5 V; 10A, 0-30V, 10A) | 12 | 12 | 0 |
| 1517 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | Opamp ICs | 1 | 1 | 0 |
| 1518 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | Microcontroller Evaluation board (C2000 family/DSPIC/ARM) | 12 | 12 | 0 |
| 1519 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | Function generator | 4 | 4 | 0 |
| 1520 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | 555 timer ICs | 1 | 1 | 0 |
| 1521 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | Desktop/Laptops | 12 | 12 | 0 |
| 1522 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | Desktop multimeters | 12 | 12 | 0 |
| 1523 | M.E. | Power Electronics and Drives | 1 | 2021 | PX4111 ANALOG AND DIGITAL CONTROLLERS FOR PE CONVERTERS LABORATORY | Soldering rod, flux | 1 | 1 | 0 |
| 1524 | M.E. | Applied Electronics | 1 | 2021 | AP4112 SIGNAL PROCESSING LABORATORY | Anaconda Python software/ Equivalent open source simulator tool | 10 | 10 | 0 |
| 1525 | M.E. | Applied Electronics | 1 | 2021 | AP4112 SIGNAL PROCESSING LABORATORY | PCs | 14 | 14 | 0 |
| 1526 | M.E. | Applied Electronics | 1 | 2021 | AP4112 SIGNAL PROCESSING LABORATORY | Systems | 14 | 14 | 0 |
| 1527 | M.E. | Applied Electronics | 1 | 2021 | AP4112 SIGNAL PROCESSING LABORATORY | MATLAB/SCILAB software users (licensed/open source) | 14 | 14 | 0 |
| 1528 | M.E. | Applied Electronics | 1 | 2021 | AP4112 SIGNAL PROCESSING LABORATORY | DSP processor and interfacing tool | 14 | 14 | 0 |
| 1529 | M.E. | Applied Electronics | 2 | 2021 | AP4211 VLSI Design Laboratory | PC with windows 8 or above | 25 | 25 | 0 |
| 1530 | M.E. | Applied Electronics | 2 | 2021 | AP4211 VLSI Design Laboratory | Cadence/Synopsis/ Mentor Graphics/Tanner/equivalent EDA Tools | 10 | 10 | 0 |
| 1531 | M.E. | Applied Electronics | 2 | 2021 | AP4211 VLSI Design Laboratory | Xilinx ISE/Altera Quartus/ equivalent EDA Tools along with Xilinx/Altera/equivalent FPGA Boards | 10 | 10 | 0 |
| 1532 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Pelton Wheel turbine set up | 1 | 1 | 0 |
| 1533 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Reciprocation pump set up | 1 | 1 | 0 |
| 1534 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Centrifugal pump set up | 1 | 1 | 0 |

| | | | | | | | | | |
|------|------|------------------------|---|------|---|------------------------------------|---|---|---|
| 1535 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Venturimeter setup | 1 | 1 | 0 |
| 1536 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | | 1 | 1 | 0 |
| 1537 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | | 1 | 1 | 0 |
| 1538 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Friction Apparatus setup | 1 | 1 | 0 |
| 1539 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Impact of jet setup | 1 | 1 | 0 |
| 1540 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Tachometer | 1 | 1 | 0 |
| 1541 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Stop watch | 1 | 1 | 0 |
| 1542 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | Metacentric Height apparatus setup | 1 | 1 | 0 |
| 1543 | B.E. | Mechanical Engineering | 4 | 2021 | CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY | IM wooden seal | 1 | 1 | 0 |

17(i). Central Computing Facility Area

| | |
|------------------------------|------|
| Projected Area (sq.m) | 150 |
| Area available(sq.m) | 190 |
| Deficiency % | 0.00 |

17.(ii) Terminals Lan Wan

| Sl.No. | Course Type | Total Student | Number of Terminals with p4 processor or higher | | | Number of Terminals On LAN /WAN | | | Number of Printers | | |
|--------|-------------|---------------|---|-----------|------------|---------------------------------|-----------|------------|--------------------|-----------|------------|
| | | | Required | Available | Deficiency | Required | Available | Deficiency | Required | Available | Deficiency |
| 1 | B.E. | 2012 | 201 | 220 | 0.00 | 201 | 220 | 0.00 | 10 | 11 | 0.00 |
| 2 | B.Tech. | 332 | 33 | 35 | 0.00 | 33 | 35 | 0.00 | 2 | 2 | 0.00 |
| 3 | M.B.A. | 90 | 15 | 20 | 0.00 | 15 | 20 | 0.00 | 1 | 1 | 0.00 |
| 4 | M.C.A. | 90 | 23 | 25 | 0.00 | 23 | 25 | 0.00 | 1 | 1 | 0.00 |
| 5 | M.E. | 168 | 42 | 50 | 0.00 | 42 | 50 | 0.00 | 2 | 2 | 0.00 |

17.(iii) Softwares

| Software required | Name of the software available |
|--------------------------------|--|
| System software -(Three) | 1. windows os 2. linux 3. ubuntu 4. windows server |
| Application Software -(Twenty) | 1. python 2. oracle 3. borland c 4. java 5. auto cad 6. mat lab 7. ms office 8. visual studio 9. ansys 10. rational suite 11. agro uml 12. pro e 13. eclipse 14. android studio 15. c and c plus plus 16. xilinx 17. solid works 18. adobe reader |

17.(iv) Network Connectivity

| Network Connectivity | |
|---|------|
| Total Students | 574 |
| Required Bandwidth in Mbps | 48 |
| Available Bandwidth in Mbps | 100 |
| Number of nodes with internet connection | 350 |
| Deficiency % | 0.00 |

18(i). Library Area

| | |
|------------------------------|---------------------|
| Type of Institution | Engineering Courses |
| Projected Area (sq.m) | 400 |
| Area available(sq.m) | 1500 |
| Deficiency % | 0.00 |

18(ii).Library Books

| | Required | Available | Deficiency % |
|--|-----------------|------------------|-------------------------|
| Science & Humanities | | | |
| No.of volumes(M1) | 1000 | 3649 | 0.00 |
| No.of volumes added for the year 2025-2026(M3) | 300 | 300 | 0.00 |
| Total no.of volumes(M1+M2+M3) | 24200 | 39646 | 0.00 |
| Overall Deficiency | | | 0.00 |
| Engg./Tech.,Arch &plan., Management and Computer applications | | | |
| No.of titles(T) | 3000 | 7948 | 0.00 |
| No.of volumes(M2) | 22900 | 35697 | 0.00 |

18(iii). Library Journals

| Degree | Course | Required | Available | Deficiency % | Required | Available | Deficiency % |
|---------|---|----------|-----------|--------------|----------|-----------|--------------|
| B.E. | Aeronautical Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| B.E. | Automobile Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| B.E. | Civil Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| B.E. | Computer Science and Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| B.E. | Electrical and Electronics Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| B.E. | Electronics and Communication Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| B.E. | Electronics and Instrumentation Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| B.E. | Mechanical Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| B.Tech. | Information Technology | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| B.Tech. | Petrochemical Technology | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| M.B.A. | Master of Business Administration | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| M.C.A. | Master of Computer Applications | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| M.E. | Computer Science and Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| M.E. | Structural Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| M.E. | CAD/CAM | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| M.E. | Power Electronics and Drives | 6 | 6 | 0.00 | 6 | 6 | 0.00 |

| | | | | | | | |
|------|---------------------|---|---|------|---|---|------|
| M.E. | Thermal Engineering | 6 | 6 | 0.00 | 6 | 6 | 0.00 |
| M.E. | Applied Electronics | 6 | 6 | 0.00 | 6 | 6 | 0.00 |

19(i). Class Rooms availability in the whole college

| Sl.No. | Name of the Block | Area (Length * Width) in sq.m. | Number of Rooms | Type of roof | Capacity |
|---------------|--------------------------|---------------------------------------|------------------------|---------------------|-----------------|
| 1 | MEGA BLOCK | 125 | 61 | Permanent | 6931.82 |
| 2 | MAIN BLOCK | 115 | 15 | Permanent | 1568.18 |
| Sl.No. | Name of the Block | Latitude | | Longitude | |
| 1 | MEGA BLOCK | 12.498453 | | 79.51754 | |
| 2 | MAIN BLOCK | 12.498745 | | 79.518047 | |

19(ii). Summary of Class Rooms availability

| Required | Available | Deficiency % |
|-----------------|------------------|---------------------|
| 23 | 76 | 0 |

20. Number of Drawing halls / Conference halls

| Degree | Number of Studios Required | Number Available | Deficiency % | Area of the each drawing hall required (sq.m.) | Area of the drawing hall available (sq.m.) | Deficiency % |
|---------------|-----------------------------------|-------------------------|---------------------|---|---|---------------------|
| B.E. | 2 | 3 | 0 | 264 | 360 | 0 |
| M.B.A. | 1 | 1 | 0 | 132 | 150 | 0 |

21(i). Administrative Area

| Sl.NO | Building space for | Carpet Area required (sq.m.) | Available (sq.m.) | Deficiency % |
|--------------|---|-------------------------------------|--------------------------|---------------------|
| 1 | Principal | 30 | 50 | 0 % |
| 2 | Director office | 30 | 50 | 0 % |
| 3 | Board Room | 20 | 70 | 0 % |
| 4 | Office all inclusive (More than one program) | 300 | 300 | 0 % |
| 5 | Department offices | 20 | 220 | 0 % |
| 6 | Cabins for Head of Departments | 20 | 220 | 0 % |
| 7 | Faculty Rooms | 5 | 700 | 0 % |
| 8 | Central Stores | 30 | 30 | 0 % |
| 9 | Maintenance | 10 | 50 | 0 % |
| 10 | Security | 10 | 20 | 0 % |
| 11 | Housekeeping | 10 | 20 | 0 % |
| 12 | Pantry for staff | 10 | 20 | 0 % |
| 13 | Examinations Control office | 30 | 50 | 0 % |
| 14 | Placement office | 30 | 50 | 0 % |

21(ii). Amenities

| S.No. | Building space for | More than oneProgram required (sq.m.) | Available (sq.m.) | Deficiency % |
|--------------|---|--|------------------------------|---------------------|
| 1 | Gents Toilet / Ladies Toilet | 350 | 350 | 0 % |
| 2 | Boys Common Room | 100 | 100 | 0 % |
| 3 | Girls Common Room | 100 | 100 | 0 % |
| 4 | Cafeteria | 150 | 250 | 0 % |
| 5 | Stationery Store & Reprography | 10 | 10 | 0 % |
| 6 | First Aid cum Sick room | 10 | 10 | 0 % |
| 7 | Principal's quarters | 150 | 250 | 0 % |
| 8 | Guest House | 30 | 200 | 0 % |
| 9 | Sports Club / Gymnasium | 200 | 200 | 0 % |
| 10 | Auditorium / Amphi Theater | 400 | 1500 | 0 % |
| 11 | Boys Hostel | Adequate | 4368 | 0 % |
| 12 | Girls Hostel | Adequate | 1008 | 0 % |

22(i). Boys Hostel Details

| Hostel | Buildings | Location | Distance | Total Admitted Strength | Block Name | Room Type | Other Seated Room Type | Carpet area of room (sq.m.) | Number of rooms Required | Number of rooms Available | Room capacity Required (sq.m.) | Room capacity Available |
|--------|-----------|------------------|-----------------|-------------------------------|---------------|--------------|---------------------------------|--------------------------------------|--------------------------------|---------------------------------|---|-------------------------------|
| Yes | Owned | Inside Campus | Within 20 KM | 81 | MEGA BLOCK | Others | 4 | 21 | 20 | 104 | 420 | 2184 |
| Yes | Owned | Inside Campus | Within 20 KM | 81 | MAIN BLOCK | Others | 4 | 21 | 20 | 104 | 420 | 2184 |

22(ii). Boys hostel Summary

| Room Type | Total hostel capacity required (sq.m.) | Total hostel capacity available (sq.m.) | Deficiency % |
|------------------|---|--|---------------------|
| Others | 840 | 4368 | 0 |
| Others | | | 0 |

22(iii). Girls Hostel Details

| Hostel | Buildings | Location | Distance | Total Admitted Strength | Block Name | Room Type | Other Seated Room Type | Carpet area of room (sq.m.) | Number of rooms Required | Number of rooms Available | Room capacity Required (sq.m.) | Room capacity Available |
|---------------|------------------|------------------|-----------------|--|-----------------------|----------------------|---|--|---|--|---|--|
| Yes | Owned | Inside Campus | Within 20 KM | 81 | MEGA BLOCK | Others | 4 | 21 | 20 | 104 | 420 | 2184 |
| Yes | Owned | Inside Campus | Within 20 KM | 81 | MAIN BLOCK | Others | 4 | 21 | 20 | 104 | 420 | 2184 |
| Yes | Owned | Inside Campus | Within 20 KM | 65 | Hostel block 01 | Others | 4 | 21 | 16 | 48 | 336 | 1008 |

22(iv). Girls hostel Summary

| Room Type | Total hostel capacity required (sq.m.) | Total hostel capacity available (sq.m.) | Deficiency % |
|-----------|--|---|--------------|
| Others | 840 | 4368 | 0 |
| Others | 336 | 1008 | 0 |

22(v). Other related building areas

| Description of the area | Required carpet area (sq.m.) per hostel unit of 120 students | Available carpet area (sq.m.) | Deficiency % |
|--|---|--------------------------------------|---------------------|
| Kitchen and Dining Hall | 200 | 400 | 0 % |
| Indoor games cum Common hall | 150 | 200 | 0 % |
| Medical room (for all hostels) | 50 | 50 | 0 % |
| Canteen | 50 | 50 | 0 % |
| Warden office | 18 | 20 | 0 % |
| Warden office Additional 4 rooms of 9 (sq.m.) each within the blocks | 36 | 50 | 0 % |
| Guest rooms (2 nos) | 18 | 50 | 0 % |
| Guest rooms Additional 4 rooms of 9 (sq.m.) each within the blocks | 36 | 50 | 0 % |
| Toilets | 75 | 100 | 0 % |

23. Physical Education

| SL.No | Description | Details |
|-------|--|--|
| 1 | Total area of the play ground(sq.m) | 28448.00 |
| 2 | Details of the outdoor Games available | 1 Throw Ball 2 Athlentic Running 3 Foot Ball 4 Valley Ball 5 Basket Ball 6 Hockey 7 Cricket 8 Kabbadi |
| 3 | Details of the Indoor Games available | 1 Table tennis 2 Carom Board 3 Chess 4 Shuttle Court |
| 4 | Details of gymnasium available | 1Bench Press 2Abdwoman Bench 3Dumbbells 4Weight Road |
| 5 | Funds allotted to physical Education | 150000 |

24(i). Training and Placement Cell

| Sl.No. | Name | Designation | Department |
|---------------|--------------------|---------------------|--|
| 1 | Mr. CHANDRAKUMAR M | Assistant Professor | ELECTRONICS AND INSTRUMENTATION ENGINEERING |

24(ii). Facilities available

| Sl.No | Item | Available (Yes/No) |
|--------------|-------------------------|---------------------------|
| 1. | Conference Hall | YES |
| 2. | Interview Room | YES |
| 3. | OHP | YES |
| 4. | LCD projector | YES |
| 5. | Audio visual facilities | YES |

25. Alumni Association

| Sl.No | Alumni association | Available(YES/NO) |
|-------|---|-------------------|
| 1. | Is alumni association functioning in the college? | YES |

26(i). Health Centre

| SL.No. | Name of the staff | Designation | Qualification | Experience |
|---------------|--------------------------|--------------------|----------------------|-------------------|
| 1 | Dr.kavithaganehkumar A | Doctor | | 7 |
| 2 | Dr.saveethasaravanan S | Doctor | | 10 |

26(ii). Other Amenities

| Sl.No | Item | Available(Yes/No) |
|--------------|--|--------------------------|
| 1. | Drinking Water facility | YES |
| 2. | Electric Supply | YES |
| 3. | Generator (min.25 KVA) | YES |
| 4. | Sewage Disposal | YES |
| 5. | Telephone facility | YES |
| 6. | Vehicle Parking Stand | YES |
| 7. | Website | YES |
| 8. | Barrier free built environment for disable | YES |
| 9. | Safety Provisions(Fire and Others) | YES |
| 10. | General Insurance for Assets | YES |
| 11. | All Weather Approach road | YES |
| 12. | Notice Boards | YES |
| 13. | Public announcement System | YES |
| 14. | ERP for student-institution,Parent interaction | YES |
| 15. | Transport facilities for staff and students | YES |
| 16. | Bank /extension counter facility / post | YES |
| 17. | CCTV Security | YES |
| 18. | LCD in Class Rooms | YES |
| 19. | Group Insurance for Employee | YES |
| 20. | Group Insurance for Students | YES |
| 21. | Staff Quarters | YES |
| 22. | Rain Water Harvesting Structures | YES |

27. Registers and Records

| Sl.No | Name of Register / Record | Is it Maintained properly Yes/No |
|-------|--|----------------------------------|
| 1. | Department wise faculty profile | YES |
| 2. | Department wise Non-Teaching Staff Profile | YES |
| 3. | Register of Students attendance and assessment record | YES |
| 4. | Attendance for Teaching and non-teaching staff | YES |
| 5. | Advertisement for the recruitment of Faculty members | YES |
| 6. | Minutes of the meeting of staff selection Committee | YES |
| 7. | Appointment / offer letters issued to faculty members | YES |
| 8. | Joining report of staff members | YES |
| 9. | Record of students(course wise) | YES |
| 10. | Academic performance record of students(course wise) | YES |
| 11. | Record of student projects(UG,PG& PhD) | YES |
| 12. | Register of attendance and assessment record(course wise) | YES |
| 13. | Record of scholarships / fellowships / financial assistance for students | YES |
| 14. | Books of Transfer certificate(including counterfoils) | YES |
| 15. | Copy of Regulations, curriculum and syllabi(course wise) | YES |
| 16. | Record of Research /Consultancy /Extension activites(Department wise) | YES |
| 17. | Record of Achievements,Award and Recognition(Department wise) | YES |
| 18. | Master time table and Academic calendar | YES |
| 19. | Accession register for library | YES |
| 20. | Stock register for equipment | YES |
| 21. | Stock register for consumable | YES |
| 22. | Stock register for furniture | YES |
| 23. | Stock register for tools and plants | YES |
| 24. | Minutes of the meetings of the Governing council of the college | YES |
| 25. | Minutes of the meetings of the Planning and Monitoring Board | YES |
| 26. | Minutes of the meetings of the Registered Socity /Trust of the college | YES |

| | | |
|-----|---|-----|
| 27. | Year-wise audited statement of the college and also in the format specified by the University | YES |
| 28. | Cash book of the college | YES |
| 29. | Acquaintance register | YES |
| 30. | Fee receipt books(including counterfoils) | YES |
| 31. | Funds position /Bank certificates/FDR copies to indicate financial stability | YES |

28. Certificates

| Sl.No | Certificate Names | Images |
|-------|---|------------------|
| 1. | Village field map / Field measurement book sketch | Certificate 1.1 |
| 2. | Irrevocable Trust Registration Deed. | Certificate 2.1 |
| 3. | Documentary proof for ownership of lands exclusively earmarked for the College. | Certificate 3.1 |
| 4. | Legal opinion from not below the rank of the Govt. pleader on the ownership of land and extent of coverage. | Certificate 4.1 |
| 5. | Land use Certificate from an appropriate authority (RDO) and Land conversion certificate form the Directorate of Town & Country planning. | Certificate 5.1 |
| 6. | # Certificate under Section 37 (B) of Tamil Nadu Land Reforms (Land fixation and Ceiling) Act, 1961. | Certificate 6.1 |
| 7. | # State Government permission for starting the College. | Certificate 7.1 |
| 8. | Composition of the Governing council. | Certificate 8.1 |
| 9. | Master Time - Table for all courses and all sections with classroom arrangements. | Certificate 9.1 |
| 10. | Audited statement of accounts of the college for the past three years. | Certificate 10.1 |
| 11. | Certificates for fire/boiler/electrical safety from competent authorities. | Certificate 11.1 |
| 12. | Certificate from Health Inspector. | Certificate 12.1 |
| 13. | Certificate from PWD Superintendent Engineer for the structural stability of the building. | Certificate 13.1 |
| 14. | NOC obtain from the University for Increase in intake / New Course(s) /NBA Certificate for accredited Courses, if any | Certificate 14.1 |
| 15. | Building and equipment insurance certificate. | Certificate 15.1 |
| 16. | College sitemap / plan /Existing building plan | Certificate 16.1 |
| 17. | NIRF Certificate. | Certificate 17.1 |
| 18. | NAAC Certificate. | Certificate 18.1 |
| 19. | CM Cell Petition Resolved | Certificate 19.1 |
| 20. | RTI Petition Resolved | Certificate 20.1 |
| 21. | NBA Certificate for accredited Course , if any. | Certificate 21.1 |
| 22. | Building sketch [details of Rooms, Laboratories, Stores, Library etc. for all the floors] / Building plan proposed. | Certificate 22.1 |

29. Processing Fee

| SL.No | Courses for which affiliation is sought for the year | Number of course(s) | Inspection / Processing fee per course RS | Total Amount | | | | | | |
|---------------|--|------------------------|---|--------------|------------------|--|-----------|--|-------|--|
| 1 | No. of the existing Courses with existing/reduction intake | 10 | 20000 | 200000 | | | | | | |
| 2 | No. of the affiliated course with increase in intake | 0 | 40000 | 0 | | | | | | |
| 3 | No. of the Additional academic courses | 0 | 40000 | 0 | | | | | | |
| 4 | No. of existing permanently affiliated courses with Existing / Reduction | 4 | 50000 | 200000 | | | | | | |
| 5 | No. of permanently affiliated courses with increase in intake | 0 | 50000 | 0 | | | | | | |
| 6 | Application Submission LATE FEE | 0 | 50000 | 0 | | | | | | |
| Fee deduction | | | | 380000 | Grand Total | | | | 20000 | |
| SL.NO | Amount (Rs) | RTGS/NEFT/IMPS/UTR No. | | Date | Name of the Bank | | Branch | | | |
| 1 | 20000 | CIUBH25024002514 | | 24-01-2025 | CITY UNION BANK | | VANDAVASI | | | |

