## University Grant Commission

## APPENDIX-I

| Sr. No. | Name of Trustee | Address | Occupation | Designation in Trust |
|---|---|---|---|---|
| 1 | Mrs. Sandra R Shroff | Kinara Bunglow, Nextto Milton Apartment, Azad Road, Off Juhu Tara Road, Juhu Koliwada, Santacruz west, Mumbai-400049 | Director, UPL Ltd | Chairman |
| 2 | Mr. Ashok Panjwani | 5, Shivrnjani Society, G.I.D.C, Estate, Nr, Navsarjan Bank , Ankleshwar, Bharuch - 393001 | Executive Director, UPL Ltd | Vice Chairman |
| 3 | Rtn Angiras Shukla | 23/B, Deepali Society, B/h. Pritam Society No. 2, Bharuch - 392002. | Advocate | Hon. Secretary |
| 4 | Rtn Kishore Surti | 39, Adarsh Society, Nr, ONGC office, Ankleshwar, Bharuch - 393001 | Chartered Accountant | Hon. Treasurer |
| 5 | Rtn Dr.Naresh Shah | Shreeji Hospital , Opp . Brijnagar , Station Road, Ankleshwar. -393001. | Doctor | Trustee |
| 6 | Rtn Bhupendra Shroff | Kusumhar Wadi, Near Adarsh Society ,GEB Road, Ankleshwar -393001 | Businessman | Trustee |
| 7 | Rtn Dr. Mahesh Mistry | C/o , 7 and 8, second Floor, Meghna Arcade, Opp. Chauta Police station, Ankleshwar.393001. | Doctor | Trustee |
| 8 | Rtn Dr.Arvind Patel | 29, Gulnar Society, Ankleshwar-23, Ankleshwar -393001. | Doctor | Trustee |
| 9 | Rtn.Mr.Rajesh Nahata | Bunglow No. A-90, Ganesh Park-2, GIDC, Ankleshwar-393 002. | Ex –Offico , President, Rotary Club of Ankleshwar | Trustee |
| 10 | Mr.Rajjubhai D Shroff | Kinara Bunglow, Nextto Milton Apartment, Azad Road, Off Juhu Tara Road, Juhu Koliwada, Santacruz west, Mumbai-400049 | Chairman &MD, UPL Ltd | Trustee |
| 11 | Mr.Jai R Shroff | Kinara Bunglow, Nextto Milton Apartment, Azad Road, Off Juhu Tara Road, Juhu Koliwada, Santacruz west, Mumbai-400049 | Director, UPL Ltd | Trustee |
| 12 | Mr. Vikram R Shroff | Kinara Bunglow, Nextto Milton Apartment, Azad Road, Off Juhu Tara Road, Juhu Koliwada, Santacruz west, Mumbai-400049 | Director, UPL Ltd | Trustee |
| 13 | Mr. Kanu Desai | 405/4 Sankalp Housing Scoiety , Gunjan Road, DIDC, Vapi -396195. | Director, UPL Ltd | Trustee |

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|---|---|---|---|---|
| 14 | Mr. Arun Ashar | MuktaGun , 10th Floor Sarojini Road, Santacruz , Mumbai -400054. | Director, Finance, UPL Ltd | Trustee |
| 15 | Mr. M.B. Trivedi | 1206, Manish Tower, J.P.Road, Four bungliows, Andheri west, Mumbai - 400053. | Company Secretary, UPL Ltd | Trustee |
| 16 | Dr. P.N. Parameswaran | A-17, Ambe Green City, Valia Road, GIDC, Ankleshwar.393001. | VP, UPL Ltd | Trustee |
| 17 | Mr. B.D. Dalwadi | S/o Dahyabhai Dalwadi, 408/9, Sardar Park Society, Gattu School, Ankleshwar, Bharuch-393001 | CEO, BEIL & ETL | Trustee |
| 18 | Mr. K.R. Srivastava | 7-1, Shri Punjab Hsg. Soc, Mahakali Caves Road, Andheri East, Mumbai - 400093. | Chief Operating Officer, UPL Ltd | Trustee |
| 19 | Dr. R. C. Naik | 14 Shree Niwas , Deonar Farm Road , Deonar, Mumbai. 400088. | Chairman, UEPL, Valsad | Trustee |
| 20 | Mr. Bipin Chheda | 11, Rajneel, Junction of Ganesh Gawade Road and V.P.Road, Mumbai(W), Mumbai -80. | GM, UEPL, Valsad | Trustee |
| 21 | Ms. Priyanka Aggarwal | Plot no -63-nGlamis Villa west Find Compound, Bhulabhai Desai Road, Breach Candy , Grant Road west, Mumbai - 400026. | Director, Sajjan India Ltd | Trustee |
| 22 | Mr. Rajendra Gandhi | GRPL, 510 A Wing , Kohinoor CT C -1 , Kirol Road ,Opp L B H marg Kurla West, Mumbai -400070. | MD, GRP Ltd | Trustee |
| 23 | Mr. Sunil Parekh | Ashwamegh society -7 ,Satellite, Ahmedabad, 380015. | Advisor, Zydus Cadila | Trustee |
| 24 | Mr. Mahesh Vashi | 21-Shivkrupa Society, Tarsadi , Kosamba, Surat | Director, Colourtex Ltd | Trustee |

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University Grant Commission

APPENDIX -II

| Name of Trustee | Designation | Other Trusts | Directorship in companies. |
|---|---|---|---|
| Mrs. Sandra R. Shroff | Chairperson | 1. Ankleshwar Industrial Development Society<br>2. Sandra Shroff rofel college of Nursing Trust<br>3. Ankleshwar Environmental Preservation Society | 4. Uniphos Enterprises Limited<br>5. UPL Global Business Services Limited (Previously Shroffs United Chemicals Limited)<br>6. Nivi Trading Limited<br>7. Ventura Guaranty Limited<br>8. Enviro Technology Limited<br>9. Beil Infrastructure Limited<br>10. Demuric Holdings Pvt. Ltd<br>11. Shroff Envirotral Pvt. Ltd<br>12. Uniphos Envirotronic Pvt. Ltd.<br>13. JRF Research Pvt. Ltd.<br>14. Daman Ganga Pulp and Papers Pvt. Ltd. (Tr Co from Maharashtra) |
| Mr. Ashok Panjwani | Vice-Chairman | 1. Ankleshwar Industrial Development Society<br>2. Ankleshwar Rotary Welfare Trust<br>3. Ankleshwar Educational Trust | 1. BEIL Infrastructure Limited<br>2. Enviro Technology Limited<br>3. BEIL Research and Consultancy Private Limited<br>4. Shivalik Solid Waste Management Limited<br>5. Kerala Enviro Infrastructure Limited<br>6. Narmada Clean Tech<br>7. Gharpure Engineering and Constructions Private Limited |
| Mr. Angiras Shukla | Hon. Secretary | 1. Ankleshwar Rotary Welfare Trust<br>2. Bharuch Junior Welfare Trust. | Nil |
| Mr. Kishore Surti | Hon. Treasurer | 1. President ~ Shreyas Kelavani Mandal<br>2. Secretary ~ Ankleshwar Rotary Welfare Trust<br>3. Trustee ~ Ankleshwar Educational Trust | Nil |

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|---|---|---|---|
| | | 4. Trustee ~ Health Care Society of Ankleshwar | |
| Dr. Naresh Shah | Member | 1. Shree Samasth Khadayat Suraksha Trust<br>2. Ankleshwar Education Trust | Nil |
| Mr. Bhupendra Shroff | Member | NA | Nil |
| Dr. Mahesh Mistry | Member | 1. Pancholi Seva Samaj Mahamandal Trustee<br>2. Shreyash Kelavani Mandal Ankleshwar<br>3. Health Care Society of Ankleshwar | Nil |
| Dr. Arvind Patel | Member | Nil | Nil |
| Mr. Jignesh Patel | Member | Nil | Nil |
| Mr. Rajjubhai D. Shroff | Member | 1. Gnyan Dham Vapi Charitable Trust<br>2. Rotary Foundation for Education and Learning<br>3. Sandra Shroff rofel college of Nursing Trust | 1. UPL Limited<br>2. Uniphos Enterprises Limited<br>3. Nivi Trading Limited<br>4. Swal Corporation Limited<br>5. Uniphos International Limited<br>6. BEIL Infrastructure Limited<br>7. Enviro Technology Limited<br>8. UPL Global Business Services Limited (Previously Shroffs United Chemicals Limited)<br>9. Agri Net Solution Limited<br>10. Crop Care Federation of India<br>11. Asmechem Chamber of Commerce And Industry Of India<br>12. Uniphos Envirotronic Private Limited<br>13. Vyom Finvest Pvt Ltd<br>14. Sanguine Holdings Private Limited<br>15. Seiko Properties Private Limited |

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| | | | 16. Association For Future Agriculture Leader of India<br>17. Sanguine Novaseeds Private Limited<br>18. Nerka Chemicals Private Limited<br>19. Shroff Envirotal Private Limited<br>20. Demuric Holdings Pvt Ltd<br>21. JRF Research Private Limited |
| Mr. Jai R. Shroff | Member | 1. S R Shroff Charitable Trust (SRSCT)<br>2. R D Shroff Family Foundation | 1. UPL Limited<br>2. Uniphos Enterprises Limited<br>3. Nivi Trading Limited<br>4. Ventura Guaranty Limited<br>5. Asia Society India Centre<br>6. Agrocel Industries Private Limited<br>7. Shroff Envirotal Private Limited<br>8. Demuric Holdings Pvt Ltd<br>9. JRF Research Private Limited |
| Mr. Vikram R. Shroff | Member | 3. S R Shroff Charitable Trust (SRSCT)<br>4. R D Shroff Family Foundation | 1. UPL Limited<br>2. Agri Net Solutions Limited<br>3. UPL Global Business Services Limited (Previously Shroffs United Chemicals Limited)<br>4. Mrugal Properties Limited<br>5. Agraja Properties Limited<br>6. Shroff Envirotral Private Limited<br>7. Force Aviation Private Limited<br>8. Uniphos Envirotronic Private Limited<br>9. Demuric Holdings Pvt. Ltd.<br>10. JRF Research Private Limited |
| Mr. Kanu Desai | Member | 1. Gnyan Dham Vapi Charitable Trust<br>2. Sandra Shroff Rotary College of Nursing Trust (SSRCN)<br>3. Rotary Charitable Trust<br>4. Rameshwar Trust<br>5. Mukti Dham Trust | 1. Vapi Green Enviro Limited (VGEL) |

| | | | |
|---|---|---|---|
| Mr. Arun Ashar | Member | 1. Shree Vivekanand Research and Training Institute<br>2. Sandra Shroff rofel college of Nursing Trust | 1. UPL Limited<br>2. Uniphos Enterprises Limited<br>3. Kerala Enviro Infrastructure Limited<br>4. Shivalik Solid Waste Management Limited<br>5. BEIL Infrastructure Limited<br>6. Arysta Lifescience India Limited<br>7. Enviro Technology Limited<br>8. Agri Net Solutions Limited<br>9. Sanguine Novaseeds Private Limited<br>10. Vankala Krishi Care Private Limited<br>11. Pentaphos Industries Private Limited<br>12. Equator Holdings Pvt. Ltd.<br>13. R Shroff Consultants Private Limited |
| Mr. M. B. Trivedi | Member | 1. Jyoti trust<br>2. Sandra Shroff rofel college of Nursing Trust | 1. UPL Environmental Engineers<br>2. Limited<br>3. Shivalik Solid Waste<br>4. Management Limited<br>5. Uniphos International Limited<br>6. Kerala Enviro Infrastructure<br>7. Limited<br>8. BEIL Research and Consultancy<br>9. Private Limited<br>10. Kepler22 Envirotech Private<br>11. Limited<br>12. Uniphos Envirotronic Private<br>13. Limited<br>14. Vankala Krishi Care Private<br>15. Limited<br>16. Force Aviation Private Limited |
| Dr. P.N. Parameswaran | Member | Nil | 1. Kerala Enviro Infrastructure Ltd (KEIL)<br>2. Shivalik Solid Waste Management Ltd( SSWML) |
| Mr. B. D. Dalwadi | Member | Nil | 1. UPL Sustainable Agri Solutions Limited<br>2. SWAL Corporation Limited |

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|---|---|---|---|
| | | | 3. Shivalik Solid Waste Management Limited<br>4. Gharpure Engineering And Constructions Private Limited<br>5. BEIL Research And Consultancy Private Limited |
| Mr. K. R. Srivastava | Member | Nil | 1. Managing Director of SWAL CORPORATION.<br>2. Director of UPL Sustainable Agri Solutions Ltd. |
| Dr. R.C. Naik | Member | Nil | 1. Uniphos Envirotronic Pvt. Ltd (UEPL) |
| Mr. Bipin Chheda | Member | Nil | Nil |
| Ms Priyanka Aggarwal | Member | 1. Ankleshwar Environmental Preservation Society<br>2. Lions Club of Ankleshwar Industrial Area Community Trust | 1. Agarwal Marketing Private Limited<br>2. Sajjan Overseas Private Limited<br>3. Agarwal Ventures Private Limited |
| Mr. Rajendra Gandhi | Member | 1. Ankleshwar Industrial Development Society<br>2. Mumbai Pradesh Arya Vidya Sabha<br>3. Smt. R.D. GArdi Bhavnagar Stree Kelvani Mandal<br>4. Ghatkopar Education Society | 1. GRP Ltd.<br>2. Steelcast Limited<br>3. Grip Polymers Ltd.<br>4. Industrial Development & Investment Co. Pvt. Ltd.<br>5. Ghatkopar Estate & Finance Corp. Pvt. Ltd.<br>6. Marangoni GRP Pvt. Ltd. |
| Mr. Sunil Parekh | Member | 1. United Way of Ahmedabad (UWA) – Founding Trustee | 1. GNFC Ltd.<br>2. GVFL Ltd. |
| Mr. Mahesh Vashi | Member | 1. Safety Health and Environment Association, 2nd Floor, Vadilo Nu Ghar, Kasak, Bharuch<br><br>2. MAVTAR ( Manav Arthik Vikas Talim And Rojgar) Trust, At. Po. Vahiyal, Ta. Vagra, Dist. Bharuch | Nil |

University of Sustainable Technology

# University Grant Commission

## Appendix-IV

| Name of University/ Educational Institution | Activities |
|---|---|
| Shroff S.R.Rotary Institute of Chemical Technology | Consultancy, CSR, CoE & Training to Industry People |

University of Sustainable Technology

## Appendix-XII

| Name of the complainant | Complaint against | Date of complaint | Action taken by the University |
|---|---|---|---|
| Nil | | | |
| | | | |

## UNIVERSITY GRANT COMMISSION
## APPENDIX XIII
## INFORMATION ABOUT DEGREE ENGINEERING TEACHING STAFF OF THE UNIVERSITY

| Sr.No. | Department | Name of The Teacher | Designation | Age | Educational Qualifications (whether qualified as per UGC Regulations) | Teaching experience in years | Date of appointment | Whether full time or part time | Regular or adhoc | Scale of Pay | No. of publications |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Chemical Engineering | Dr. Shrikant J Wagh | Principal & Professor | 58 | Ph.D. | 34 Yrs. | 28-Dec-19 | Full Time | Regular | 37400-67000,10000 | 14 |
| 2 | Chemical Engineering | Dr. Alok Gautam | Professor | 41 | Ph.D. | 15 Yrs. | 5-Jan-2015 | Full Time | Regular | 37400-67000,10000 | 14 |
| 3 | Chemical Engineering | Dr. Shina Gautam | Associate Professor | 39 | Ph.D. | 8.3 Yrs. | 29-Jun-2015 | Full Time | Regular | 37400-67000,9000 | 21 |
| 4 | Chemical Engineering | Dr. Ravindra Bhausaheb Kanwade | Associate Professor | 39 | Ph.D. | 13 Yrs. | 15-Jun-2018 | Full Time | Regular | 37400-67000,9000 | 3 |
| 5 | Chemical Engineering | Dr. Swapna Rekha Panda | Associate Professor | 43 | Ph.D. | 9 Yrs. | 23-Jun-2020 | Full Time | Regular | 37400-67000,9000 | 23 |
| 6 | Chemical Engineering | Mr. Hemantkumar Balsora | Assistant Professor | 36 | M.TECH. | 10 Yrs. | 1-Jul-2013 | Full Time | Regular | 15600-39100,7000 | 6 |
| 7 | Chemical Engineering | Mr. Krunal Suthar | Assistant Professor | 35 | M.TECH. | 9 Yrs. | 1-Jul-2013 | Full Time | Regular | 15600-39100,7000 | 3 |
| 8 | Chemical Engineering | Mr. Chintan Modi | Assistant Professor | 31 | M.TECH. | 7.2 Yrs. | 1-Jul-14 | Full Time | Regular | 15600-39100,7000 | 0 |
| 9 | Chemical Engineering | Mr. Sunil Badgujar | Assistant Professor | 42 | M.TECH. | 12 Yrs. | 22-Jan-2018 | Full Time | Regular | 15600-39100,7000 | 4 |
| 10 | Chemical Engineering | Mr. Sudeep Wadia | Assistant Professor | 31 | M.TECH. | 3.10 Yrs. | 1-Jul-2019 | Full Time | Regular | 15600-39100,6000 | 0 |
| 11 | Chemical Engineering | Dr. Mriganka Mondal | Assistant Professor | 32 | M.TECH. | 1.9 Yrs. | 20-Aug-2019 | Full Time | Regular | 15600-39100,6000 | 0 |
| 12 | Chemical Engineering | Ms. Dhara Rojivadiya | Assistant Professor on Ad-Hoc basis | 30 | M.E | 7 Yrs. | 1-Jun-2017 | Full Time | Ad-hoc | 26595 (Consolidated) | 0 |
| 13 | Chemical Technology | Dr. Omprakash Mahadwad Kishanrao | Professor | 44 | Ph.D. | 20.10 Yrs. | 15-Jun-2018 | Full Time | Regular | 37400-67000,10000 | 12 |
| 14 | Chemical Technology | Dr. Nilesh Badgujar | Associate Professor | 41 | Ph.D. | 14 Yrs. | 27-Jun-2014 | Full Time | Regular | 37400-67000,9000 | 6 |
| 15 | Chemical Technology | Dr. Jigisha Modi | Assistant Professor | 38 | Ph.D. | 11.7 Yrs. | 25-Jun-2013 | Full Time | Regular | 15600-39100,8000 | 10 |
| 16 | Chemical Technology | Mr. Apurba Chakrabarty | Assistant Professor | 38 | M.TECH. | 11.10 Yrs. | 13-Nov-2013 | Full Time | Regular | 15600-39100,8000 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 17 | Chemical Technology | Mr. Harshal Patil | Assistant Professor | 29 | M.TECH. | 3.8 Yrs. | 13-Jan-2017 | Full Time | Regular | 15600-39100,6000 | 0 |
| 18 | Chemical Technology | Ms. Monika Patel | Assistant Professor | 27 | M.E | 3.6 Yrs. | 01-Sep-2019 | Full Time | Regular | 15600-39100,6000 | 0 |
| 19 | Chemical Technology | Mr. Sagar P Jani | Assistant Professor | 30 | M.E | 5.4 Yrs. | 19-Sep-2019 | Full Time | Regular | 15600-39100,6000 | 1 |
| 20 | Chemical Technology | Mr. Jayadev Vasudevan | Lecturer on Retainer | 61 | B.Sc. Tech. | 5.10 Yrs. | 1-Jul-2020 | Full Time | Retainer | 26595 (Consolidated) | 0 |
| 21 | Electrical Engineering | Dr. Jalpa Thakkar | Assistant Professor | 33 | Ph.D. | 7.5 Yrs. | 11-Nov-2013 | Full Time | Regular | 15600-39100,6000 | 10 |
| 22 | Electrical Engineering | Mr. Praful Chudasama | Assistant Professor | 38 | M.E | 14.10 Yrs. | 1-Aug-2011 | Full Time | Regular | 15600-39100,8000 | 3 |
| 23 | Electrical Engineering | Mr. Sourav Choubey | Assistant Professor | 35 | M.TECH. | 10.10 Yrs. | 1-Jun-2013 | Full Time | Regular | 15600-39100,8000 | 10 |
| 24 | Electrical Engineering | Mr. Hiren Jariwala | Assistant Professor | 34 | M.E | 8.5 Yrs. | 5-Sep-2013 | Full Time | Regular | 15600-39100,7000 | 3 |
| 25 | Electrical Engineering | Ms. Richa Dubey | Assistant Professor | 34 | M.E | 8.10 Yrs. | 16-Jun-2014 | Full Time | Regular | 15600-39100,7000 | 6 |
| 26 | Electrical Engineering | Mr. Jigneshkumar Joshi | Assistant Professor | 36 | M.TECH. | 8.5 Yrs. | 1-Jul-2015 | Full Time | Regular | 15600-39100,7000 | 5 |
| 27 | Electrical Engineering | Mr. Krunal Shah | Assistant Professor | 31 | M.E | 7.10 Yrs. | 1-Jul-2015 | Full Time | Regular | 15600-39100,7000 | 3 |
| 28 | Electrical Engineering | Mr. Ankur K Gheewala | Assistant Professor | 35 | M.TECH. | 6.3 Yrs. | 6-Jul-2015 | Full Time | Regular | 15600-39100,7000 | 3 |
| 29 | Environmental Science & Technology | Dr. Snehal Lokhandwala | Professor | 44 | Ph.D. | 20.10 Yrs. | 15-Jul-2011 | Full Time | Regular | 37400-67000,10000 | 18 |
| 30 | Environmental Science & Technology | Mrs.Pratibha Gautam | Assistant Professor | 32 | M.TECH. | 8.3 Yrs. | 8-Jul-2013 | Full Time | Regular | 15600-39100,7000 | 2 |
| 31 | Environmental Science & Technology | Mr. Kartik Iyer | Assistant Professor | 36 | M.TECH. | 8.4 Yrs. | 16-Dec-2013 | Full Time | Regular | 15600-39100,8000 | 4 |
| 32 | Environmental Science & Technology | Mr. Kunal Majmudar | Assistant Professor | 31 | M.E | 7.3 Yrs. | 8-Jul-2014 | Full Time | Regular | 15600-39100,7000 | 1 |
| 33 | Environmental Science & Technology | Mrs. Anjali Nair | Assistant Professor | 28 | M.E | 5.2 Yrs. | 29-Jul-2016 | Full Time | Regular | 15600-39100,6000 | 1 |
| 34 | Environmental Science & Technology | Ms. Bhasha Mehta | Assistant Professor | 28 | M.E | 3.5 Yrs. | 7-Dec-2017 | Full Time | Regular | 15600-39100,6000 | 2 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 35 | Environmental Science & Technology | Mr. Darshan D Salunke | Assistant Professor | 25 | M.TECH. | 1.9 Yrs. | 15-Jul-2019 | Full Time | Regular | 15600-39100,6000 | 1 |
| 36 | Environmental Science & Technology | Ms. Amishi Popat | Assistant Professor | 25 | M.TECH. | 11 Months | 1-Jul-2020 | Full Time | Regular | 15600-39100,6000 | 1 |
| 37 | Environmental Science & Technology | Ms. Divya Lad | Assistant Professor on Ad-Hoc basis | 26 | M.E | 11 Months | 1-Jul-2020 | Full Time | Ad-hoc | 26595 (Consolidated) | 2 |
| 38 | Environmental Science & Technology | Ms. Preeti S Sant | Assistant Professor on Ad-Hoc basis | 26 | M.E | 8 Months | 25-Aug-2021 | Full Time | Ad-hoc | 26595 (Consolidated) | 0 |
| 39 | Environmental Science & Technology | Mr. Arijit Dutta Gupta | Assistant Professor on Ad-Hoc basis | 27 | M.TECH. | NIL | 15-Sep-2021 | Full Time | Ad-hoc | 26595 (Consolidated) | 12 |
| 40 | Mathematics Science & Humanities | Dr. Purvi Naik | Professor | 45 | Ph.D. | 21.4 Yrs. | 13-Jul-2011 | Full Time | Regular | 37400-67000,10000 | 8 |
| 41 | Mathematics Science & Humanities | Mrs. Vinitha Vakkayil | Assistant Professor | 40 | M.A | 11.10 Yrs. | 15-Jul-2011 | Full Time | Regular | 15600-39100,7000 | 1 |
| 42 | Mathematics Science & Humanities | Dr. Pragna Lad | Assistant Professor | 36 | Ph.D. | 9.9 Yrs. | 18-Jul-2011 | Full Time | Regular | 15600-39100,6000 | 10 |
| 43 | Mathematics Science & Humanities | Dr. Nikhil Parekh | Assistant Professor | 36 | Ph.D. | 8.9 Yrs. | 2-Jul-2012 | Full Time | Regular | 15600-39100,7000 | 18 |
| 44 | Mathematics Science & Humanities | Dr. Piyush Mistry | Assistant Professor | 34 | Ph.D. | 9.5 Yrs. | 10-Jan-13 | Full Time | Regular | 15600-39100,6000 | 7 |
| 45 | Mathematics Science & Humanities | Mr. Dhananjay Chauhan | Assistant Professor | 29 | M.Sc. | 5.5 Yrs. | 26-Sep-2016 | Full Time | Regular | 15600-39100,6000 | 0 |
| 46 | Mathematics Science & Humanities | Ms. Aakancha Sanjeev Kumar | Assistant Professor on Ad-Hoc basis | 30 | M.TECH. | 4.8 Yrs. | 12-Dec-19 | Full Time | Ad-hoc | 26595 (Consolidated) | 0 |
| 47 | Computer Engineering | Mrs. Mital Patel | Assistant Professor | 36 | M.TECH. | 14 Yrs. | 23-Mar-2017 | Full Time | Regular | 15600-39100,6000 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 48 | Mechanical Engineering | Dr. Hemant Kumar Gupta | Professor | 42 | Ph.D. | 19.10 Yrs. | 9-Jul-2018 | Full Time | Regular | 37400-67000,10000 | 7 |
| 49 | Mechanical Engineering | Dr. Divyangkumar Patel | Associate Professor | 35 | Ph.D. | 9.10 Yrs. | 2-Jul-2018 | Full Time | Regular | 37400-67000,9000 | 13 |
| 50 | Mechanical Engineering | Mr. Samir Jariwala | Assistant Professor | 40 | M.TECH. | 11.5 Yrs. | 13-Jan-2017 | Full Time | Regular | 15600-39100,7000 | 3 |
| 51 | Mechanical Engineering | Mr. Girish Bramhakshatriya | Assistant Professor | 34 | M.E | 11.5 Yrs. | 29-Jun-2012 | Full Time | Regular | 15600-39100,7000 | 7 |
| 52 | Mechanical Engineering | Mr. Hirenkumar Mahida | Assistant Professor | 35 | M.E | 12.3 Yrs. | 1-Nov-2012 | Full Time | Regular | 15600-39100,7000 | 4 |
| 53 | Mechanical Engineering | Mr. Shivang Ahir | Assistant Professor | 32 | M.E | 8.10 Yrs. | 29-Jun-2012 | Full Time | Regular | 15600-39100,7000 | 1 |
| 54 | Mechanical Engineering | Mr. Satish Kumar Verma | Assistant Professor | 35 | M.E | 9.7 Yrs. | 21-Dec-2013 | Full Time | Regular | 15600-39100,7000 | 5 |
| 55 | Mechanical Engineering | Mr. Chetan Patel | Assistant Professor | 35 | M.E | 9.4 yrs. | 9-Jun-2014 | Full Time | Regular | 15600-39100,7000 | 4 |
| 56 | Mechanical Engineering | Mr. Ankitkumar Solanki | Assistant Professor | 34 | M.E | 5.9 Yrs. | 1-Jul-2015 | Full Time | Regular | 15600-39100,7000 | 2 |
| 57 | Mechanical Engineering | Mr. Samikkumar P Bhatt | Assistant Professor | 32 | M.E | 8.3 Yrs. | 9-Jul-2015 | Full Time | Regular | 15600-39100,7000 | 4 |
| 58 | Mechanical Engineering | Mr. Gunjan Kumar | Assistant Professor | 37 | M.TECH. | 9 Yrs. | 14-Feb-2015 | Full Time | Regular | 15600-39100,7000 | 3 |
| 59 | Computer Engineering | Ms. Urali Desai | Lecturer on Ad-hoc | 24 | M.Tech | Fresher | 14-Aug-21 | Full Time | Ad-hoc | 18000(Consolidated) | 0 |
| 60 | Mathematics Science & Humanities | Mr. Arghya Chakraborty | Lecturer on Ad-hoc (English) | 26 | MA, English, Net qualified | 3.2 Yrs. | 4-Sep-2021 | Full Time | Ad-hoc | 26595 (Consolidated) | 0 |

| INFORMATION ABOUT M.SC. (Chemistry) TEACHING STAFF OF THE UNIVERSITY | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| S.No. | Department | Name of The Teacher | Designation | Age | Educational Qualifications (whether qualified as per UGC Regulations) | Teaching experience in years | Date of appointment | Whether full time or part time | Regular or adhoc | Scale of Pay | No. of publications |
| 1 | M.Sc. Chemistry | Dr. Deepika Shah | I/c Principal & Associate Professor | 45 | Ph.D. | 21 Yrs. | 1-Mar-20 | Full Time | Regular | 37400-67000,9000 | 9 |
| 2 | M.Sc. Chemistry | Dr. Jyotindrakumar Mahyavanshi | Assistant Professor | 31 | Ph.D. | 5.5 Yrs. | 1-Jan-21 | Full Time | Regular | 15600-39100,7000 | 10 |
| 3 | M.Sc. Chemistry | Dr. Truptiben Patel | Assistant Professor | 36 | Ph.D. | 11 Yrs. | 17-Aug-21 | Full Time | Regular | 15600-39100,7000 | 7 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 4 | M.Sc. Chemistry | Mr. Dipesh H. Patel | Assistant Professor on ad-hoc | 23 | M.Sc. | Fresher | 21-Sep-21 | Full Time | Regular | 22500 (Consolidated) | 0 |
| 5 | M.Sc. Chemistry | Puneetkumar Soalnki | Assistant Professor on ad-hoc | 30 | M.Sc. | 3 Years | 27-Sep-21 | Full Time | Regular | 26595 (Consolidated) | 0 |

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## University Grant Commission

### Appendix -XIV

Information about the Library

| Sr. No. | Total Space (all kind) | Computer/ Communication facilities | Total No. of Ref. Books (Each Department) | All Research Journals subscribed on a regular basis |
|---|---|---|---|---|
| 1 | **Total Library Area:** 438 Sq.m | Yes | Total No. Titles: 2320<br>Total No. of Books : 11543 | Total : 69 (Print Journal) |
| a | **Student Reading Area:** Length:16 Meter Width: 8 Meter | | Mechanical Engineering: 2390 | • E-Journal: IESTC (Infrotrac Engineering and Science and Technology Collection) 2233 (DELNET)<br>• DELNET Annual Membership: 5000+ full text e-journals |
| b | **Newspaper Section Area:** Length: 16 Meter Width: 1 Meter | | Chemical Engineering: 1278 | |
| c | **Digital Library Section:** Length: 5 Meter Width: 3.5 Meter | | Chemical Technology: 1623 | |
| d | **Journal/Magazine Section Area:** Length: 5.5 Meter Width: 4.5 Meter | | Mathematics, Science And Humanities: 2589 | |
| e | **Stack Area:** Length: 16 Meter Width: 11 Meter | | Env. Sc. And Technology: 1354 | |
| | | | Electrical Engineering: 2309 | |

UPL University of Sustainable Technology

## University Grant Commission

### Appendix-XV

### Information about the Lab Equipment

| Sr. No. | Item description | Location Department | Value (in Rs.) | Present Condition | Date of Purchase |
|---|---|---|---|---|---|
| 1 | Tablet Dissolution Test Apparatus | Pharmaeutical Tech. Lab | 16,500.00 | Working | 15-04-2013 |
| 2 | Tablet Dissolution Test Apparatus | Pharmaeutical Tech. Lab | 16,500.00 | Working | 15-04-2013 |
| 3 | Tablet Disintegration Apparatus | Pharmaeutical Tech. Lab | 22,500.00 | Working | 15-04-2013 |
| 4 | Tablet Disintegration Apparatus | Pharmaeutical Tech. Lab | 22,500.00 | Working | 15-04-2013 |
| 5 | Rotary Vacuum Evaporator | Pharmaeutical Tech. Lab | 2,91,548 | Working | 14-03-2013 |
| 6 | Hot Air Oven | Pharmaeutical Tech. Lab | 15,947.00 | Working | 01-09-2014 |
| 7 | Hot Water Bath(6 Holes) | Pharmaeutical Tech. Lab | 4,403.00 | Working | 01-09-2014 |
| 8 | Hand Operated Tablet Press Machine | Pharmaeutical Tech. Lab | 41,625.00 | Working | 30-01-2014 |
| 9 | Mechanical Stirrer with Assembly | Pharmaeutical Tech. Lab | 13,110.00 | Working | 02-03-2014 |
| 10 | Mechanical Stirrer with Assembly | Pharmaeutical Tech. Lab | 13,110.00 | Working | 02-03-2014 |
| 11 | Heating Mantle | Pharmaeutical Tech. Lab | 884.00 | Working | 02-03-2014 |
| 12 | Magnetic Stirrer with hot plate | Pharmaeutical Tech. Lab | 3,330.00 | Working | 31-12-2013 |
| 13 | Electronic Balance | Pharmaeutical Tech. Lab | 16,974.00 | Working | 31-05-2014 |
| 14 | Water Bath with Digital Temperature | Pharmaeutical Tech. Lab | 16,428.00 | Working | 28-02-2014 |
| 15 | Oil Bath - 2 Ltr | Pharmaeutical Tech. Lab | 10,619.00 | Working | 28-02-2014 |
| 16 | Vaccum Pump | Pharmaeutical Tech. Lab | 10,988.00 | Working | 14-03-2013 |
| 17 | Vaccum Oven small | Pharmaeutical Tech. Lab | 16,280.00 | Working | 28-02-2014 |
| 18 | Mechanical Stirrer | Pharmaeutical Tech. Lab | 11,900.00 | Working | 02-03-2014 |
| 19 | Oil Bath Round double wall | Pharmaeutical Tech. Lab | 11,248.00 | Working | 27-01-2015 |
| 20 | Oil Bath | Pharmaeutical Tech. Lab | 11,248.00 | Working | 21-01-2015 |
| 21 | Heating Mantle - 500 ml | Pharmaeutical Tech. Lab | 6,615.00 | Working | 21-01-2015 |
| 22 | Mechanical Stirrer - Remi Make | Pharmaeutical Tech. Lab | 13,110.00 | Working | 21-01-2015 |
| 23 | Water bath | Pharmaeutical Tech. Lab | 4,403.00 | Working | 21-01-2015 |
| 24 | Filtration Assembly with Vaccum Pump | Pharmaeutical Tech. Lab | 10,988.00 | Working | 21-01-2015 |
| 25 | vaccum Pump with Motor,Oil & Valve | Pharmaeutical Tech. Lab | 20,750.00 | Working | 21-01-2015 |
| 26 | Hot Air Oven (18"X18"X18") with Fan | Pharmaeutical Tech. Lab | 15,947.00 | Working | 21-01-2015 |
| 27 | Mechanical Stirrer - Remi Make | Pharmaeutical Tech. Lab | 65,550.00 | Working | 02-06-2015 |
| 28 | Water Bath | Pharmaeutical Tech. Lab | 13,209.00 | Working | 02-06-2015 |
| 29 | Filtration Assembly with Vaccum Pump (small) | Pharmaeutical Tech. Lab | 54,940.00 | Working | 02-06-2015 |
| 30 | Nitrogen Regulator double state Assembly | Pharmaeutical Tech. Lab | 6,695.00 | Working | 21-02-2015 |
| 31 | Mechanical Stirrer - Remi Make | Pharmaeutical Tech. Lab | 55,055.00 | Working | 01-03-2015 |
| 32 | Analytical Weighing Balance – 3 Digit | Polymer & Rubber Tech.Lab | 18,000.00 | Working | 03-10-2014 |
| 33 | Table Top Scale Balance – 3 Kg Capacity | Polymer & Rubber Tech.Lab | 5,500.00 | Working | 03-10-2014 |
| 34 | Digital Temperature Controller | Polymer & Rubber Tech.Lab | 17,680.00 | Working | 10-04-2013 |
| 35 | Heating Mental | Polymer & Rubber Tech.Lab | 4,080.00 | Working | 10-04-2013 |
| 36 | Vaccum Pump | Polymer & Rubber Tech.Lab | 11,152.00 | Working | 30-08-2013 |
| 37 | Magnetic Stirrer with hot plate | Polymer & Rubber Tech.Lab | 3,060.00 | Working | 01-01-2014 |

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|---|---|---|---|---|---|
| 38 | Mechanical Stirrer | Polymer & Rubber Tech.Lab | 23,800.00 | Working | 10-04-2013 |
| 39 | Two Role mill | Polymer & Rubber Tech.Lab | ########## | Working | 27-03-2014 |
| 40 | Single Screw Extruder Machine | Polymer & Rubber Tech.Lab | 6,93,000 | Working | 21-02-2015 |
| 41 | Compression molding m/c | Polymer & Rubber Tech.Lab | ########## | Working | 27-03-2014 |
| 42 | Specimen Cutting Press | Polymer & Rubber Tech.Lab | 22,900.00 | Working | 10/13/2016 |
| 43 | Mooney Viscometer | Polymer & Rubber Tech.Lab | 2.00.000 | Working | 07-01-2013 |
| 44 | Oscillating Disc Rheometer | Polymer & Rubber Tech.Lab | 1,50,000 | Working | 07-01-2013 |
| 45 | DIN ABRASION TESTER | Polymer & Rubber Tech.Lab | 78,000.00 | Working | 07-01-2013 |
| 46 | Computerized Testing M/C (Tensile M/C) | Polymer & Rubber Tech.Lab | 2,75,000 | Working | 07-01-2013 |
| 47 | Accessories (Compressor for ODR & M.V.) | Polymer & Rubber Tech.Lab | 50,000.00 | Working | 07-01-2013 |
| 48 | Drilling Machine For Abrasion Tester | Polymer & Rubber Tech.Lab | 5,000.00 | Working | 07-01-2013 |
| 49 | Microtek 5 KVA on-line UPS | Polymer & Rubber Tech.Lab | 85,200.00 | Working | 10-10-2013 |
| 50 | Melt flow Index | Polymer & Rubber Tech.Lab | 54,000.00 | Working | 29-05-2014 |
| 51 | Magnetic Stirrer with temp. regulator (Max 100◦ C) | Dyes & Pigment Lab | 60,000.00 | Working | 14-03-2013 |
| 52 | Mechanical Stirrer | Dyes & Pigment Lab | 20,000.00 | Working | 14-03-2013 |
| 53 | Refrigerator | Dyes & Pigment Lab | 28,500.00 | Working | 15-05-2013 |
| 54 | FILTRATION ASSEMBLY WITH PUMP | Dyes & Pigment Lab | 11,152.00 | Working | 23-08-2013 |
| 55 | INFRA COLOUR | Dyes & Pigment Lab | 1,75,492 | Working | 04-05-2013 |
| 56 | WEIGHING BALANCE | Dyes & Pigment Lab | 18,000.00 | Working | 03-10-2014 |
| 57 | PADDING MANGEL | Dyes & Pigment Lab | 1,39,499 | Working | 03-11-2014 |
| 58 | FILTRATION ASSEMBLY WITH PUMP | Dyes & Pigment Lab | 4,556.00 | Working | 18-03-2015 |
| 59 | Heating Mental | Dyes & Pigment Lab | 1,632.00 | Working | 01-01-2014 |
| 60 | HEGMAN GADUGE | Dyes & Pigment Lab | 6,600.00 | Working | 18-03-2019 |
| 61 | BALL MILL | Dyes & Pigment Lab | 31,840.00 | Working | 18-03-2019 |
| 62 | Vaccum Oven | Glass & Ceramic Technology Lab | 82,000.00 | Working | 10-04-2015 |
| 63 | Hot Air Oven | Glass & Ceramic Technology Lab | | Working | 10-04-2015 |
| 64 | Rising Hearth Furnace | Glass & Ceramic Technology Lab | 6,00,000 | Working | 19-08-2015 |
| 65 | Box Furnace | Glass & Ceramic Technology Lab | 5,80,000 | Working | 19-08-2015 |
| 66 | Hydraulic Press - 50 Ton | Glass & Ceramic Technology Lab | 5,50,000 | Working | 19-08-2015 |
| 67 | Planetary Ball Mill | Glass & Ceramic Technology Lab | 5,00,000 | Working | 19-08-2015 |
| 68 | U-V Spectrometer | Analytical Techniques LAB | 76,000 | Working | 01.03.2012 |
| 69 | U-V Cavinet | Analytical Techniques LAB | 3,840 | ot Work Prroper | 01.03.2012 |
| 70 | Weighing Balance | Analytical Techniques LAB | 26,550 | Working | 01.03.2012 |
| 71 | Photo-Chlorimeter | Analytical Techniques LAB | 4,800 | Working | 01.03.2012 |
| 72 | Conductivitymeter | Analytical Techniques LAB | 4,400 | Working | 01.03.2012 |

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|---|---|---|---|---|---|
| 73 | Melting point/Boiling point Appartus | Analytical Techniques LAB | 15,200 | Working | 01.03.2012 |
| 74 | Turbidity Meter | Analytical Techniques LAB | 6,800 | Working | 01.03.2012 |
| 75 | Flame Photometer | Analytical Techniques LAB | 19,600 | Not working | 01.03.2012 |
| 76 | Potentiometer | Analytical Techniques LAB | 5,600 | Not working | 01.03.2012 |
| 77 | Hot Air OVEN | Analytical Techniques LAB | 7,760 | Not working | 01.03.2012 |
| 78 | Tds Meter | Analytical Techniques LAB | 3,200 | Not working | 01.03.2012 |
| 79 | Reynolds Experiment | PG ME Lab | 27720 | Working | 04-02-2012 |
| 80 | EQUIVALENT LENGTH OF PIPE FITTING | CE FM Lab | 36120 | Working | 04-02-2012 |
| 81 | FRICTIONAL PRESSURE DROP IN PACKED COLUMN | CE FM Lab | 34440 | Working | 04-02-2012 |
| 82 | V-NOTCH & RECTANGULAR WEIR | CE FM Lab | 35280 | Working | 04-02-2012 |
| 83 | VISCOSITY BY STOKES LAW | CE FM Lab | 45360 | Working | 04-02-2012 |
| 84 | Bernounlli's Theorem apparatus | PG ME Lab | 37800 | Working | 04-02-2012 |
| 85 | FRICTIONAL PRESSURE DROP IN CIRCULAR PIPE | CE FM Lab | 36120 | Working | 04-02-2012 |
| 86 | Orificemeter & Rotameter () | PG ME Lab | 39480 | Working | 04-02-2012 |
| 87 | FRICTIONAL PRESSURE DROP IN ANNULAR PIPE | CE FM Lab | 37632 | Working | 04-02-2012 |
| 88 | CHARACTERISTICS OF CENTRIFUGAL PUMP | CE FM Lab | 46200 | Working | 04-02-2012 |
| 89 | FRICTIONAL PRESSURE DROP IN FLUIDIZED BED/HEAT | CE FM Lab | 38220 | Working | 04-02-2012 |
| 90 | THERMAL CONDUCTIVITY OF SOLIDS | CE HT Lab | 100800 | Working | 13-03-2012 |
| 91 | FINNED TUBE HEAT EXCHANGER | CE HT Lab | 66937.5 | Working | 13-03-2012 |
| 92 | Pin Fin Apparatus | PG ME Lab | 39375 | Working | 13-03-2012 |
| 93 | HEAT TRANSFER IN NATURAL CONVECTION | CE HT Lab | 47250 | Working | 13-03-2012 |
| 94 | HEAT TRANSFER IN SHELL & TUBE HEAT EXCHANGER | CE HT Lab | 61818.75 | Working | 13-03-2012 |
| 95 | HEAT TRANSFER IN PLATE HEAT EXCHANGER | CE HT Lab | 106312.5 | Working | 13-03-2012 |
| 96 | HEAT TRANSFER IN TURBULENT FLOW | CE HT Lab | 63000 | Working | 13-03-2012 |
| 97 | ISOTHERMAL CSTR | CE CRE Lab | 60464.25 | Working | 08-02-2014 |
| 98 | PLUG FLOW REACTOR (STAIGHT TUBE TYPE) | CE CRE Lab | 43926.75 | Working | 08-02-2014 |
| 99 | RTD STUDIES IN CSTR | CE CRE Lab | 39201.75 | Working | 08-02-2014 |
| 100 | RTD STUDIES IN PLUG FLOW REACTOR | CE CRE Lab | 36839.25 | Working | 08-02-2014 |
| 101 | ADIABATIC BATCH REACTOR | CE CRE Lab | 69914.25 | Working | 08-02-2014 |
| 102 | PACKED BED REACTOR | CE CRE Lab | 60464.25 | Working | 08-02-2014 |
| 103 | CASCADE CSTR | CE CRE Lab | 66764.25 | Working | 08-02-2014 |
| 104 | WEIGHING BALANCE (3 DIGIT) | CE CRE Lab | 16974 | Working | 10-03-2014 |
| 105 | Water Steel Opening Type | CE CRE Lab | 13856 | Not Working | 02-10-2016 |
| 106 | Peristaltic Pump | CE CRE Lab | 28640 | Working | 01-10-2018 |
| 107 | AIR COMPRESSOR | CE CRE Lab | 24239.25 | Working | 08-02-2014 |
| 108 | BATCH CRYSTALLIZER | CE MTO Lab | 67567.5 | Working | 14-07-2012 |
| 109 | WETTED WALL COLUMN | CE MTO Lab | 72072 | Working | 14-07-2012 |
| 110 | FORCED DRAFT TRAY DRYER | CE MTO Lab | 72481.5 | Working | 14-07-2012 |
| 111 | SINGLE EFFECT EVAPORATOR | CE MTO Lab | 83783 | Working | 14-07-2012 |
| 112 | VAPOUR LIQUID EQUILIBRIUM | CE MTO Lab | 52170 | Working | 14-07-2012 |
| 113 | SIMPLE BATCH DISTILLATION SETUP | CE MTO Lab | 85679.37 | Working | 30-04-2013 |
| 114 | SIMPLE STEAM DISTILLATION | CE MTO Lab | 93344.37 | Working | 30-04-2013 |

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|---|---|---|---|---|---|
| 115 | OIL BATH | CE MTO Lab | 11400 | Working | 09-01-2014 |
| 116 | ADSORPTION IN PACKED BED | CE MTO Lab | 71489.25 | Working | 08-02-2014 |
| 117 | MASS TRANSFER WITH/WITHOUT CHEMICAL REACTION (SOLID-LIQUID) | CE MTO Lab | 71489.25 | Working | 08-02-2014 |
| 118 | WEIGHING BALANCE (3 DIGIT) | CE MTO Lab | 16974 | Working | 10-03-2014 |
| 119 | Auto Film Applicator | CE MTO Lab | 44100 | Working | 29-05-2015 |
| 120 | REFRACTOMETER | CE MTO Lab | 8565.58 | Working | 01-03-2015 |
| 121 | MUFFLE FURNACE (R&D lab) | CE R&D Lab | 18900 | Not Working | 09-01-2014 |
| 122 | VACUUM OVEN | CE CPI Lab | 53116 | Working | 09-01-2014 |
| 123 | VACUUM Pump (For Oven) | CE CPI Lab | 21787 | Working | 09-01-2014 |
| 124 | WATER BATH (6 PLATES) | CE CPI Lab | 4248 | Working | 12-06-2013 |
| 125 | HEATING MANTLE (1 LTR) | CE CPI Lab | 1141 | Working | 01-01-2014 |
| 126 | HEATING MANTLE (1 LTR) | CE CPI Lab | 1141 | Working | 01-01-2014 |
| 127 | MAGNETIC STIRRER WITH HOT PLATE | CE CPI Lab | 8654 | Working | 01-01-2014 |
| 128 | MAGNETIC STIRRER WITH HOT PLATE | CE CPI Lab | 8654 | Working | 01-01-2014 |
| 129 | WEIGHING BALANCE ( 3 DIGIT) | CE CPI Lab | 16974 | Working | 10-03-2014 |
| 130 | OVER HEAD STIRRER- 2 LTR | CE CPI Lab | 10000 | Working | 14-03-2013 |
| 131 | OVER HEAD STIRRER- 2 LTR | CE CPI Lab | 10000 | Working | 14-03-2013 |
| 132 | ABEL'S FLASH POINT APPARATUS | CE PRPC Lab | 9562.5 | Not Working | 28-06-2014 |
| 133 | CLOUD & POUR POINT APPARATUS | CE PRPC Lab | 15322.5 | Working | 28-06-2014 |
| 134 | ANILINE POINT APPARATUS | CE PRPC Lab | 7987.5 | Working | 28-06-2014 |
| 135 | SMOKE POINT APPARATUS | CE PRPC Lab | 10912.5 | Working | 28-06-2014 |
| 136 | DISTILLATION APPARATUS | CE PRPC Lab | 10766.25 | Working | 28-06-2014 |
| 137 | DROP POINT OF GREASE APPARATUS | CE PRPC Lab | 9900 | Working | 28-06-2014 |
| 138 | REWOOD VISCOMETER NO-2 APPARATUS | CE PRPC Lab | 17251.875 | Working | 28-06-2014 |
| 139 | REID VAPOUR PRESSURE APPARATUS | CE PRPC Lab | 37125 | Working | 28-06-2014 |
| 140 | CARBON RESIDUE APPARATUS | CE PRPC Lab | 30937.5 | Working | 28-06-2014 |
| 141 | PENETROMETER APPARATUS | CE PRPC Lab | 11205 | Working | 28-06-2014 |
| 142 | PENSKY MARTEN FLASH POINT APPARATUS | CE PRPC Lab | 10640 | Working | 22-01-2018 |
| 143 | CASCADE CONTROL SYSYTEM TRAINER | CE IPC Lab | 181687.5 | Working | 17-05-2013 |
| 144 | CLOSE LOOP PRESSURE & TEMPERATURE CONTROL SYSTEM TRAINER | CE IPC Lab | 187031.25 | Not Working | 17-05-2013 |
| 145 | CONTROL VALVE CHARECTERISTIC TRAINER | CE IPC Lab | 80156.25 | Working | 17-05-2013 |
| 146 | INTERACTING/NON-INTREACTING SYSTEM | CE IPC Lab | 25650 | Working | 17-05-2013 |
| 147 | STUDY OF CALIBRATION OF THERMOCOUPLE & RTD | CE IPC Lab | 26718.75 | Working | 17-05-2013 |
| 148 | AIR COMRESSOR | CE IPC Lab | 17634.375 | Working | 17-05-2013 |
| 149 | AIR COMRESSOR | CE IPC Lab | 17634.375 | Working | 17-05-2013 |
| 150 | Zenith PC FOR SCADA | CE IPC Lab | 13170 | Working | 05-02-2011 |
| 151 | ROLL CRUSHER | CE MO Lab | 56552.37 | Working | 18-03-2013 |
| 152 | JAW CRUSHER | CE MO Lab | 55785.87 | Working | 18-03-2013 |
| 153 | BALL MILL (VARIABLE SPEED) | CE MO Lab | 58851.87 | Working | 18-03-2013 |
| 154 | BALLS FOR BALL MILL | CE MO Lab | 5748.75 | Working | 18-03-2013 |
| 155 | CYCLONE SEPAARTOR | CE MO Lab | 51186.87 | Working | 18-03-2013 |
| 156 | SIGMA MIXER | CE MO Lab | 71115.87 | Working | 18-03-2013 |

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|---|---|---|---|---|---|
| 157 | RO-TAP SIEVE SHAKER WITH MOTOR & TIMER | CE MO Lab | 36855 | Working | 14-07-2012 |
| 158 | WEIGHING BALANCE (2 DIGIT) | CE MO Lab | 8298 | Working | 10-03-2014 |
| 159 | WEIGHING BALANCE (3 KG) | CE MO Lab | 2640 | Working | 10-03-2014 |
| 160 | MAGNETIC STIRRER WITH HOT PLATE | CE MO Lab | 1530 | Working | 12-06-2013 |
| 161 | MAGNETIC STIRRER WITH HOT PLATE | CE MO Lab | 1530 | Working | 12-06-2013 |
| 162 | HEATING MANTLE (1 LTR) | CE MO Lab | 884 | Working | 25-05-2013 |
| 163 | HEATING MANTLE (2 LTR) | CE MO Lab | 884 | Working | 25-05-2013 |
| 164 | Trommel | CE MO Lab | NA | Working | Made by Students (OEP) |
| 165 | Grizzly | CE MO Lab | NA | Working | |
| 166 | Computer Monitor (HP) (Total-29 Nos) | CE Simulation Lab | 790177 | Working | 20-03-2013 |
| 167 | COPMUTER CPU (HP) (Total-29 Nos) | CE Simulation Lab | | Working | 20-03-2013 |
| 168 | Computer mouse (HP) (Total-29 Nos) | CE Simulation Lab | | Working | 20-03-2013 |
| 169 | COPMUTER CPU (HP) (Total-29 Nos) | CE Simulation Lab | | Working | 20-03-2013 |
| 170 | Zenith PC (1 No) | CE Simulation Lab | 13170 | Not Working | 05-02-2011 |
| 171 | Dell PC (1 No) | CE Simulation Lab | 32445 | Working | 25-04-2015 |
| 172 | Office Pro Plus (For 80 pc's) | CE Simulation Lab | 321773 | Working | 16-12-2014 |
| 173 | Matlab (For 25 pc's) | CE Simulation Lab | 550000 | Working | 12-03-2016 |
| 174 | Chemcad Software | CE Simulation Lab | 725700 | Working | 16-12-2019 |
| 175 | MEMBRANE SEPARATION UNIT | CE PG Lab | 571641 | Working | 23-07-2015 |
| 176 | VAPOUR IN AIR DIFFUSION APPARATUS | CE PG Lab | 44635 | Working | 14-07-2012 |
| 177 | SIEVE PLATE DISTILLATION COLUMN | CE PG Lab | 207726 | Working | 08-02-2014 |
| 178 | EXPERIMENTAL WATER COOLING TOWER | CE PG Lab | 107907 | Working | 30-04-2013 |
| 179 | THERMAL CONDUCTIVITY OF METAL ROD | CE PG Lab | 52368 | Working | 13-03-2012 |
| 180 | FLUIDIZED BED DRYER | CE PG Lab | 121889 | Working | 08-02-2014 |
| 181 | HYDRODYNAMICS IN TRIKLE BED REACTOR | CE PG Lab | 151814 | Working | 08-02-2014 |
| 182 | AIR COMPRESSOR | CE PG Lab | 24239 | Working | 08-02-2014 |
| 183 | COMBINED FLOW REACTOR | CE PG Lab | 58889 | Working | 08-02-2014 |
| 184 | VISCOSITY BY EFFLUX TIME | CE PG Lab | 38640 | Working | 04-02-2012 |
| 185 | Fume hood | CE R&D Lab | 1,10,000.00 | Not Working | 20-01-2016 |
| 186 | pH meter | CE R&D Lab | 34,551.00 | Not Working | 03-05-2016 |
| 187 | Vacuum pump | CE R&D Lab | 10,988.00 | Working | 19-05-2016 |
| 188 | Magnetic Stirrer | CE R&D Lab | 10,901.00 | Working | 24-06-2016 |
| 189 | Weighing Balance | CE R&D Lab | 22,500.00 | Not Working | 29-06-2019 |
| 190 | Hot air oven | CE R&D Lab | 31,859.00 | Not Working | 19-09-2016 |
| 191 | Cod digester | CE R&D Lab | 54,480.00 | Working | 13-05-2017 |
| 192 | cold press hydraulic type oil extractor | CE R&D Lab | 29,000.00 | Working | 01-01-2018 |
| 193 | Pyrolysis Project Set up(Plastic waste) | CE R&D Lab | 54,166.00 | Working | 06-01-2018 |
| 194 | Dismantling machine | CE R&D Lab | From BEIL | Working | 05-03-2018 |
| 195 | Pyrolysis Project Set up(E-waste) | CE R&D Lab | 32,472.00 | Working | 06-07-2018 |
| 196 | Bio Diesel project Set up | CE R&D Lab | 9,363.00 | Working | 09-07-2018 |
| 197 | COD w/w treatment Plant + Dosing Pump | CE R&D Lab | 2,07,653.00 | Working | 09-08-2018 |
| 198 | Ro unit | CE R&D Lab | 8,850.00 | Working | 17-12-2018 |

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|---|---|---|---|---|---|
| 199 | Chiller Plant | CE R&D Lab | 2,26,560.00 | Working | 30-08-2019 |
| 200 | Mono quartz distillation unit | CE R&D Lab | 18,921.00 | Not Working | 12-06-2013 |
| 201 | Mechanical Shaker/Orbital Shaker with Accessories | Green Technology Lab | 61,947.00 | Good | 04-06-2013 |
| 202 | Heating Mantle | Green Technology Lab | 928.2 | Good | 13-06-2013 |
| 203 | Water Bath | Green Technology Lab | 2,699.00 | Good | 27-12-2011 |
| 204 | Heating Mantle | Green Technology Lab | 1,553.70 | Good | 07-04-2018 |
| 205 | Student Medical Microscope (10 Units) | Green Technology Lab | 68,250.00 | Good | 22-03-2013 |
| 206 | Autoclave | Green Technology Lab | 57,750.00 | Good | 30-03-2013 |
| 207 | Laboratory Incubator | Green Technology Lab | 22,575.00 | Good | 16-04-2013 |
| 208 | Laminar Air Flow | Green Technology Lab | 64,837.00 | Good | 05-03-2013 |
| 209 | Hot Plate | Green Technology Lab | 6,825.00 | Good | 19-07-2013 |
| 210 | Samsung Refrigerator | Green Technology Lab | 41,290.00 | Good | 13-06-2019 |
| 211 | Stack Monitoring Kit | Air pollution Control Lab | 52,368.80 | Good | 07-01-2013 |
| 212 | Handy Noise Sampler | Air pollution Control Lab | 8,478.80 | Good | 07-01-2013 |
| 213 | PM2.5 Sampler | Air pollution Control Lab | 75,311.30 | Good | 07-01-2013 |
| 214 | Weather Monitoring Station | Air pollution Control Lab | 38,325.00 | Write-Off | 28-03-2013 |
| 215 | Handy Air Sampler | Air pollution Control Lab | 34,650.00 | Good | 28-03-2013 |
| 216 | Respirable Dust Sampler | Air pollution Control Lab | 1,20,559.00 | Good | 15-02-2014 |
| 217 | Spectrophotometer | Air pollution Control Lab | 3,20,664.00 | Good | 26-02-2014 |
| 218 | Respirable Dust Sampler with Accessories | Air pollution Control Lab | 76,130.00 | Good | 28-03-2018 |
| 219 | Flame Photometer | Solid Waste Management Lab | 28,008.80 | Good | 17-07-2013 |
| 220 | Analytic Balance | Solid Waste Management Lab | 15,120.00 | Good | 17-07-2013 |
| 221 | Hot Air Oven | Solid Waste Management Lab | 12,390.00 | Write-Off | 19-07-2013 |
| 222 | Muffle Furnace | Solid Waste Management Lab | 17,981.30 | Good | 19-07-2013 |
| 223 | Digital Bomb Calorimeter | Solid Waste Management Lab | 60,217.50 | Good | 20-07-2013 |
| 224 | Desiccator | Solid Waste Management Lab | 7,140.50 | Good | 01-02-2017 |
| 225 | pH- Meter | Solid Waste Management Lab | 4,779.00 | Good | 09-12-2019 |
| 226 | Hot Air Oven | Solid Waste Management Lab | 24,781.80 | Good | 16-03-2020 |
| 227 | Heating Mantle | Environmental Chemistry Lab | 2,281.40 | Good | 27-12-2011 |
| 228 | Water Bath | Environmental Chemistry Lab | 2,699.00 | Good | 27-12-2011 |
| 229 | Melting Point Apparatus | Environmental Chemistry Lab | 3,564.80 | Good | 27-12-2011 |
| 230 | Pump for Filtration | Environmental Chemistry Lab | 6,620.30 | Write-Off | 01-07-2012 |

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|---|---|---|---|---|---|
| 231 | Magnetic Stirrer | Environmental Chemistry Lab | 3,360.00 | Good | 03-01-2012 |
| 232 | Oil Bath Round Double Wall | Environmental Chemistry Lab | 12,476.30 | Good | 21-06-2013 |
| 233 | Magnetic Stirrer | Liquid Effluent Control Lab | 3,213.00 | Good | 06-12-2013 |
| 234 | Mono Quartz Distillation Unit | Liquid Effluent Control Lab | 18,921.00 | Write-Off | 06-12-2013 |
| 235 | Heating Mantle | Liquid Effluent Control Lab | 928.2 | Good | 13-06-2013 |
| 236 | Digital Analytical Balance | Liquid Effluent Control Lab | 15,120.00 | Write-Off | 17-07-2013 |
| 237 | Conductivity Meter | Liquid Effluent Control Lab | 11,340.00 | Good | 17-07-2013 |
| 238 | pH Meter | Liquid Effluent Control Lab | 10,500.00 | Write-Off | 17-07-2013 |
| 239 | Turbidity Meter | Liquid Effluent Control Lab | 11,208.80 | Good | 17-07-2013 |
| 240 | Digital Water Bath | Liquid Effluent Control Lab | 4,410.00 | Write-Off | 17-07-2013 |
| 241 | COD Analyser | Liquid Effluent Control Lab | 26,880.00 | Good | 19-07-2013 |
| 242 | Jar Test Apparatus | Liquid Effluent Control Lab | | Good | |
| 243 | BOD Incubator | Liquid Effluent Control Lab | 57,600.00 | Good | 03-01-2012 |
| 244 | Desiccator | Liquid Effluent Control Lab | 7,140.50 | Good | 01-02-2017 |
| 245 | COD Analysis Digital Kit | Liquid Effluent Control Lab | 96,760.00 | Good | 07-04-2018 |
| 246 | pH Meter | Liquid Effluent Control Lab | 6,195.00 | Good | 09-12-2019 |
| 247 | Digital Analytical Balance | Liquid Effluent Control Lab | 11,210.00 | Good | 01-01-2019 |
| 248 | Distillation Unit: Single Distillation Unit-2, 5 lit Capacity | Liquid Effluent Control Lab | 26,921.00 | Good | 02-05-2020 |
| 249 | Digital Water Bath | Liquid Effluent Control Lab | 12,011.20 | Good | 16-03-2020 |
| 250 | COD Digester | DEST Project Lab | 26,400.00 | Good | 03-01-2012 |
| 251 | Magnetic Stirrer | DEST Project Lab | 4,650.00 | Write-Off | 27-04-2013 |
| 252 | Bacteriological Incubator | DEST Project Lab | 9,591.80 | Good | 19-07-2013 |
| 253 | Digital Ph meter | DEST Project Lab | 10,983.00 | Good | 25-03-2013 |
| 254 | Mechanical Shaker/Orbital Shaker with Accessories | DEST Project Lab | 61,947.00 | Good | 04-06-2013 |
| 255 | Centrifuge | DEST Project Lab | 11,699.00 | Good | 18-04-2013 |
| 256 | Digital Analytical Balance | DEST Project Lab | 20,700.00 | Write-Off | 25-03-2013 |
| 257 | Heating Mantle | DEST Project Lab | 1,553.70 | Good | 07-04-2018 |
| 258 | DC Power supply | DEST Project Lab | 37,736.40 | Good | 10-06-2018 |
| 259 | Mechanical Stirrer | DEST Project Lab | 9,240.00 | Good | 27-04-2013 |
| 260 | COD Analyser | DEST Project Lab | 26,400.00 | Good | 03-01-2012 |
| 261 | Digital Photo Electric Colorimeter | DEST Project Lab | 5,760.00 | Good | 03-01-2012 |
| 262 | Weighing Balance | DEST Project Lab | 11,210.00 | Good | 24-01-2020 |
| 263 | Magnetic Stirrer | DEST Project Lab | 4,003.70 | Good | 16-03-2020 |
| 264 | Zenith Desktop PC | Environmental Modelling Lab | 13,170.00 | Good | 29-04-2011 |
| 265 | HP - 3330 MT PC | Environmental Modelling Lab | 1,36,237.50 | Good | 22-04-2013 |

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| 266 | Dell OptiPlex 3020 PC | Environmental Modelling Lab | 1,94,670.00 | Good | 28-04-2015 |
| 267 | Zenith Desktop PC | Environmental Modelling Lab | 26,340.10 | Good | 29-04-2011 |
| | Dell OptiPlex 3020 PC | Environmental Modelling Lab | 32,445.00 | Good | 28-04-2015 |
| 269 | Effluent Treatment Plant Design Software (ETPSOFT04) for 5 User | Environmental Modelling Lab | 84,960.00 | Good | 18-08-2020 |
| 270 | AERMOD View V 9.9.0 Classroom Package License for 10 Users | Environmental Modelling Lab | 1,69,920.00 | Good | 20-08-2020 |
| 271 | BASIC ELECRONIC TRAINER KIT<br>MAKE :- SCIENTECH<br>MODEL :- ST 2613<br>(A&D DEVLOPMENT BOARD) | Dept. of Electrical Engg. | 10631.25 | Working | 28-01-2013 |
| 272 | TRANSISTOR CHARACTERISTIC TRAINER<br>MAKE :- OMEGA<br>MODEL :- ETB - 52<br>(POWER CABLE CONNETING PROBE) | Dept. of Electrical Engg. | 15120 | Working | 22-03-2014 |
| 273 | FET CHARACTERISTIC TRAINER<br>MAKE :- OMEGA<br>MODEL :- ETB - 53<br>(POWER CABLE CONNETING PROBE) | Dept. of Electrical Engg. | 10500 | Working | 22-03-2014 |
| 274 | LDR CHARACERISTIC TRAINER<br>MAKE :- OMEGA<br>MODEL :- ETB 117<br>(POWER CABLE CONNETING PROBE) | Dept. of Electrical Engg. | 10920 | Working | 22-03-2014 |
| 275 | DIGITAL STORAGE OSCILOSCOPE (DSO)<br>MAKE :- NVIS<br>MODEL :- NB 102C<br>(POWER CABLE CONNETING PROBE) | Dept. of Electrical Engg. | 44626 | Working | 16-08-2013 |
| 276 | DIGITAL STORAGE OSCILOSCOPE (DSO)<br>MAKE :- AGILENT<br>MODEL :- X2002A<br>(POWER CABLE CONNETING PROBE) | Dept. of Electrical Engg. | 126000 | Working | 20-11-2014 |
| 277 | DSS FUNCTION GENRATOR (CONNECTING PROBE) | Dept. of Electrical Engg. | 13776 | Working | 16-08-2013 |
| 278 | ISOLATION TRANSFORMER<br>PRI :- 0-230 V<br>SEC :- 0-12, 24, 50, 115 V<br>MAKE :- KEW | Dept. of Electrical Engg. | 16997 | Working | 09-05-2011 |
| 279 | DC POWER SUPPLY<br>I/P :- 440 AC<br>O/P :- 250 V DC<br>MAKE :- KEW | Dept. of Electrical Engg. | 68906 | Working | 09-05-2011 |
| 280 | RESISTIVE LOAD<br>I/P 230 V 1 PH 50 Hz<br>CAPACICTY :- 5 KW<br>CURRENT :- 2 A, PER/S/W | Dept. of Electrical Engg. | 14241 | Working | 09-05-2011 |

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| | MAKE :- PREMIER ENTERPRISE | | | | |
| 281 | OSCILLOSCOPE 30MHz 2 CHANNEL<br><br>MODEL :- CADDO 801<br>MAKE :- SCIENTECH TECHMOLOGIES | Dept. of Electrical Engg. | 22969 | Working | 09-05-2011 |
| 282 | CAPACITIVE LOAD<br>I/P :- 415 V, 3 Ph, 50 Hz<br>CAPACITY :- 2 A PER S/W<br>MAKE :- PREMIER ENTERPRISE | Dept. of Electrical Engg. | 26184 | Working | 09-05-2011 |
| 283 | FUNCTION PULSE GENERATOR WITH FREQUENCY COUNTER<br>MODEL :- CADDO 4064<br>MAKE :- SCIENTECH TECHNOLOGIES | Dept. of Electrical Engg. | 13781 | Working | 09-05-2011 |
| 284 | CPACITANCE AND TAN - DELTA TEST SYSTEM<br>PRODUCT CODE :- PE-HVTD-12-100<br><br>SR NO :- HVTD - 130009 | Dept. of Electrical Engg. | 371250 | Okay | 31-12-2013 |
| 285 | OIL TEST KIT (MOONLIGHT) | Dept. of Electrical Engg. | 48300 | Okay | 26-11-2014 |
| 286 | HORN GAP ARPESTOP (ANALAY) | Dept. of Electrical Engg. | 30450 | Okay | 26-11-2014 |
| 287 | ELECTROLYTIC TANK (MOONLIGHT) | Dept. of Electrical Engg. | 46725 | Okay | 26-11-2014 |
| 288 | CORONA CAGE<br>(WITHOT TRANSFORMER)<br>(ANALAY) | Dept. of Electrical Engg. | 26250 | Okay | 26-11-2014 |
| 289 | SHERE GAP ASENBLY<br>(HORIZONAL WITH ELECRODES MOONLIGHT) | Dept. of Electrical Engg. | 60900 | Okay | 26-11-2014 |
| 290 | INPULSE GENERATOR AKIL | Dept. of Electrical Engg. | 535500 | Okay | 26-11-2014 |
| 291 | PD FREE HIGH VOLAGE TRANSFROMER WITH AC/DC RECTIFIER SET)<br>MAKE :- MOONLIGHT | Dept. of Electrical Engg. | 456750 | Okay | 26-11-2014 |
| 292 | OIL RESISTIVETY & DISSIPATION FACTOR TESER<br>MAKE :- POWER ELECTROMCAL<br>SR. NO. :- 150001 | Dept. of Electrical Engg. | 191000 | Okay | 27-08-2015 |
| 293 | THREE RAIDAL FEEDER PROTECTION PANEL<br>(SINGLE PHASE SET UP) | Dept. of Electrical Engg. | 169313 | Working | 22-06-2015 |
| 294 | NUMERICAL RELAY PANEL FOR INDUCTION MOTOR PROTECTION | Dept. of Electrical Engg. | 159075 | Working | 22-06-2015 |
| 295 | DISTANCE PROTECTION RELAY TEST SETUP | Dept. of Electrical Engg. | 342563 | Working | 22-06-2015 |
| 296 | DIFFEREUTIAL PROTECTION PANEL OF TRANSFORMER<br>THREE PHASE TYPE | Dept. of Electrical Engg. | 389813 | Working | 22-06-2015 |
| 297 | REVERSE POWER PROTECTION PANEL | Dept. of Electrical Engg. | 90563 | Working | 22-06-2015 |
| 298 | OVER VOLTAGE PROTECTION PANEL<br><br>( ELECTROMECHANICAL )<br>) SINGLE PHASE TYPE ) | Dept. of Electrical Engg. | 45675 | Working | 22-06-2015 |
| | UNDER VOLTAGE PROTECTION | Dept. of Electrical Engg. | | Under | |

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| 299 | ( ELECTROMECHANICAL)<br>( SINGLE PHASE TYPE ) | | 45675 | Under Maintenance | 22-06-2015 |
| 300 | SQ CAGE INDUCTION MOTOR WITH MECHANICAL LOADING ARANGEMENT<br>(THREE PHASE) | Dept. of Electrical Engg. | 55125 | Working | 22-06-2015 |
| 301 | COMPUTER HP LV 1911<br>(CPU, MONITER, KEY BOARD + MOUSE) | Dept. of Electrical Engg. | 27248 | Working | 22-06-2015 |
| 302 | SOLAR PHOTOVOLTIC TRAINING AND RESEARCH KIT WITH ACCESSORIES | Dept. of Electrical Engg. | 184538 | Working | 22-06-2015 |
| 303 | DEVICE CHARACTERISTICS TRAINER | Dept. of Electrical Engg. | 13426.35 | Working | 08-02-2014 |
| 304 | GATE (OR) BASE TRIGGERING CIRCUIT TRAINER | Dept. of Electrical Engg. | 13427.4 | Working | 08-02-2014 |
| 305 | SINGLE PHASE RECTIFIER TRAINER (AC - DC ) | Dept. of Electrical Engg. | 28481.25 | Working | 08-02-2014 |
| 306 | THREE PHASE RECTIFIER TRAINER (AC-DC) | Dept. of Electrical Engg. | 36618.75 | Working | 08-02-2014 |
| 307 | CHOPPER TRAINER (DC-DC) | Dept. of Electrical Engg. | 30922.5 | Working | 08-02-2014 |
| 308 | SINGLE PHASE AC VOLTAGE CONTROLLER TRAINER | Dept. of Electrical Engg. | 28481.25 | Working | 08-02-2014 |
| 309 | SINGLE PHASE INVERTER TRAINER (DC-AC) | Dept. of Electrical Engg. | 28481.25 | Working | 08-02-2014 |
| 310 | THREE PHASE INVERTER TRAINER (DC-AC)<br>(MANUAL + CONNECTING WIRES + PROBE) | Dept. of Electrical Engg. | 39060 | Working | 08-02-2014 |
| 311 | SWITCH MODE DC-DC CONVERTER TRAINER<br>(MANUAL + CONNECTING WIRES + PROBE) | Dept. of Electrical Engg. | 30922.5 | Working | 08-02-2014 |
| 312 | THREE PHASE MULTILEVEL INVERTER TRAINER (DC-AC)<br>(MANUAL + CONNECTING WIRES + PROBE) | Dept. of Electrical Engg. | 69982.5 | Working | 08-02-2014 |
| 313 | MULTI PHASE (12 PULSE) CONVERTER<br>(MANUAL + CONNECTING WIRES + PROBE)<br>(Rheostat 50 OHMS, 5A) | Dept. of Electrical Engg. | 69982.5 | Working | 08-02-2014 |
| 314 | SINGLE PHASE DUAL CONVERTER<br>(MANUAL + CONNECTING WIRES + PROBE+ LOAD) | Dept. of Electrical Engg. | 61031.25 | Working | 08-02-2014 |
| 315 | THREE PHASE INDUCTION MOTOR DRIVE<br>(SPWM + SVM)<br>(MANUAL + CONNECTING WIRES + PROBE + MOTOR ) | Dept. of Electrical Engg. | 87885 | Working | 08-02-2014 |
| 316 | FOUR QUADRANT CHOPPER FED PMDC DRIVE<br>(MANUAL + CONNECTING WIRES + PROBE + MOTOR) | Dept. of Electrical Engg. | 79747.5 | Working | 08-02-2014 |
| 317 | CONTROLLED RECTIFER BASED PMDC MOTOR DRIVE | Dept. of Electrical Engg. | 79747.5 | Working | 08-02-2014 |

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| 317 | (MANUAL + CONNECTING WIRES + PROBE + MOTOR) | | 75747.5 | Working | 08-02-2014 |
| 318 | UNIVERSAL MOTOR DRIVE (MANUAL + CONNECTING WIRES + PROBE + MOTOR) | Dept. of Electrical Engg. | 52080 | Working | 08-02-2014 |
| 319 | STEPPER MOTOR DRIVE (MANUAL + CONNECTING WIRES + PROBE + MOTOR) | Dept. of Electrical Engg. | 30922.5 | Working | 08-02-2014 |
| 320 | BLDC MOTOR DRIVE (MANUAL + CONNECTING WIRES + PROBE + MOTOR) | Dept. of Electrical Engg. | 104160 | Working | 08-02-2014 |
| 321 | POWER ELECTONICS TRANIER KIT<br><br>MAKE - SCINTECH<br>MODEL - ST 2712<br>(PROBE-5 + CONNECTING WIRES + BREAD BOARDS - 5) | Dept. of Electrical Engg. | 14175 | Working | 22-02-2013 |
| 322 | COMPUTER HPLV 1911<br>CPU, MONITER, KEYBOARD, MOUSE) | Dept. of Electrical Engg. | 27248 | Working | 22-04-2013 |
| 323 | DIGITAL STORAGE OSCILLOSCOPE<br><br>100 MHz, 4 ISOLATED INDEPENDENT CHANEL,USB,TFT<br>DISPLAY - MAKR - TETRONIX<br>(PROBE-2 SET, INSTRUCTION MANUAL, CD-2, CABLE WITH BATTRY, PROBE WITH CD) | Dept. of Electrical Engg. | 228480 | Working | 12-08-2014 |
| 324 | CURRENT PROBE TEKTRONIX P622<br><br>(INSTRUCTION MANUAL) | Dept. of Electrical Engg. | 48720 | Working | 23-12-2014 |
| 325 | TEKTRONIX 1072 B- EDU 2 CHANNEL DSO<br>PROBE-2 CABLE, CD, INSTRUCTION) | Dept. of Electrical Engg. | 30975 | Working | 23-12-2014 |
| 326 | DISPLACMENT MEASUREMENT USING LVDT SETUP<br>(PRODUCT CODE :- SAP - 24)<br>THE EQUIPMENT CONSISTS OF :-<br>1) LVDT SET UP :- 1 NO.<br>2) PATCH CORDS :- 4 NO.S<br>3) OPERATION AND INSTRUCTION MANUAL :- 1 NO. | Dept. of Electrical Engg. | 16130 | Working | 05-08-2015 |
| 327 | PRESSURE MEASUREMENT KIT<br>(PRODUCT CODE : SAP - 17)<br>THE EQUIPMENT CONSISTS OF :-<br>1) PRESSURE MEASUREMENT SET UP :- 01 NO.<br>2) DIAPHRAGM GAUGE :- 01 NO.<br>3) BOURDON GAUGE :- 01 NO.<br>4) PRESSURE TRASMITTER :- 01 NO.<br><br>5) MAANOMETER :- 01 NO.<br>6)PATCH CORDS :- 04 NOS.<br>7) OPERATION AND INSTRUMENT MANUAL :- 01 NO. | Dept. of Electrical Engg. | 24975 | Working | 05-08-2015 |

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| 328 | TEMPERATURE MEASUREMENT USING THERMOCOUPLE & RTD (PRODUCT CODE : SAP - 32)<br>THE EQUIPMENT CONSISTS OF :-<br>1) TEMPERATURE MEASUREMENT USING THERMOCOUPLE & RTD SET UP :- 01 NO.<br><br>2) PATCH CORDS :- 04 NOS.<br>3) OVEN :- 01 NO.<br>4) DIGITAL VOLT INDICATOR :- 01 NO.<br>5) RTD :- 01 NO.<br>6) THERMOCOUPLE ( J TYPE ) :- 01 NO.<br>7) PID CONTROLLER 01 NO.<br>8) FAN :- 01 NO.<br>9) THERMISTER :- 01 NO.<br>10) OPERATION AND INSTRUCTION MANUAL 01 NO. | Dept. of Electrical Engg. | 28617 | Working | 05-08-2015 |
| 329 | STRAIN GAUGE MEASUREMENT (PRODUCT CODE : SAP - 23)<br>THE EQUIPMENT CONSISTS OF :-<br>1) STRAIN GAUGE (LOAD CELL ) SET UP :- 01 NO.<br>2) PATCH CORD :- 04 NOS.<br>3) OPERATION AND INSTRUMENT MANUAL :- 01 NO. | Dept. of Electrical Engg. | 17171 | Working | 05-08-2015 |
| 330 | A] WATER LEVEL MEASUREMENT SETUP :-<br>(PRODUCT CODE : SAP - 42A)<br>THE EQUIPMENT CONSISTS OF :-<br>1) WATER LEVEL MEASUREMENT SEUP :- 01 NO.<br>2) PATCH CORDS :- 04 NOS.<br>3) OPERATION AND INSTRUMENT MANUAL :- 01 NO.<br><br>B] STUDY OF DATA ACQUISITION SYSTEM :-<br>(PRODUCT CODE : SAP - 80)<br>THE EQUIPMENT CONSISTS OF :-<br>1) DATA ACQUISITION SYSTEM WITH COMMUNICATION CABLE :- 01 NO.<br><br>2) CURRENT SOURCE :- 01 NO.<br>RTD :- 01 NO.<br>3) THERMOCOUPLE (J-TYPE, K-TYPE ) :- 01 RACH.<br>4) DAS SOFTWARE CD :- 01 NO.<br>5) M S POWER COATED PANEL WITH TEST POINTS :- 01 NO.<br>6) OPERATIONS AND INSTRUMENT MANUAL :- 01 NO. | Dept. of Electrical Engg. | 98859 | Working | 05-08-2015 |
| | VACUUM MEASUREMENT USING MCLEOD GAUGE | Dept. of Electrical Engg. | | | |

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| 331 | (PRODUCT CODE : SAP - 57 & 57A )<br><br>THE EQUIPMENT CONSISTS OF :-<br>1) MCLEOD GAUGE SET UP :- 01 NO.<br><br>2) VACUUM PUMP :- 01 NO.<br>3) PATCH CORDS :- 04 NOS.<br>4) OPERATION AND INSTRUCTION MANUAL 01 NO. | | 33300 | Working | 05-08-2015 |
| 332 | DC THYRISTOR CONTROLLER REGULATED POWER SUPPLY<br>INPUT 3 PHASE / 415 V 50 Hz AC SUPPLY<br>230 V DC 40 A<br>MAKE :- ABDEC | Dept. of Electrical Engg. | 132720 | Working | 07-08-2013 |
| 333 | AC/DC DISTRIBUTION BOX WITH 12 NOS. DC FEEDERA<br>HAVING 20A DP MCB, 12 NO, 3 PHASE PANEL HAVING<br>10A TPN MCB 1 NO. AC VOLT METER INCOMER<br>S/W AND RQQUIRED INDICATOR ETC. | Dept. of Electrical Engg. | 113400 | Working | 07-08-2013 |
| 334 | DC SHUNT COUPLED TO DC SHUNT GENERATOR WITH BASE AND COUPLING 3 HP 220V 1500RPM SHUNT GENERATOR WITH COUPLE BASE<br>MAKE :- BENN | Dept. of Electrical Engg. | 71400 | Working | 07-08-2013 |
| 335 | CONTORL PANEL FOR DC SHUNT MOTOR AS ABOVE<br>3HP, 220V, 1500 RPM<br>MAKE :- BENN | Dept. of Electrical Engg. | 34440 | Working | 07-08-2013 |
| 336 | DC SERIES MOTOR COUPLED TO COMPOUND GENERATOR WITH BASE<br>3HP, 220V 1500 RPM<br>MAKE :- BENN | Dept. of Electrical Engg. | 71400 | Working | 07-08-2013 |
| 337 | CONTOL PANEL FOR DC SHUNT MOTOR 3HP AS ABOVE | Dept. of Electrical Engg. | 34440 | Working | 07-08-2013 |
| 338 | DC SHUNT MOTOR WITH MACHINE LOADING ARRAGEMENT<br><br>2HP 220V 1500 RPM<br>MAKE :- BENN | Dept. of Electrical Engg. | 42000 | Working | 07-08-2013 |
| 339 | CONTOL PANEL FOR DC SHUNT MOTOR WITH MECHANICA;L LOADING ARRAGEMENT AS ABOVE | Dept. of Electrical Engg. | 29400 | Working | 07-08-2013 |
| 340 | TWO DC SHUNT IDENTICAL MACHINES COUPLED WITH EACH OTHER BASE AND COUPLING<br><br>MAKE :- BENN | Dept. of Electrical Engg. | 71400 | Working | 07-08-2013 |

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| 341 | CONTROL PANEL FOR TWO DC SHUNT INDENTICAL MACHAINE COUPLED WITH EACH OTHER WITH BASE AND COUPLING AS ABOVE | Dept. of Electrical Engg. | 34440 | Working | 07-08-2013 |
| 342 | CONTROL PANEL FOR SCOTT CONNECTION OF SINGLE PHASE TRANSFORMER AS ABOVE | Dept. of Electrical Engg. | 26880 | Working | 07-08-2013 |
| 343 | CONTROL PANEL FOR SINGLE PHASE TRANSFORMER WITH SHEET METAL ENCLOUSERE AS ABOVE | Dept. of Electrical Engg. | 33600 | Working | 07-08-2013 |
| 344 | CONTROL PANEL FOR PARALLEL OPERATION & POLARITY TEST OF SINGLE PHASE TRANSFORMER | Dept. of Electrical Engg. | 32760 | Working | 07-08-2013 |
| 345 | CONTROL PANEL FOR SQIM COUPLED WITH SHUNT GENERATOR WITH BASE AND COUPLINS<br><br>(WARD LEONARD METHOD OF SPEED CONTROL OF DC MOTOR) AS ABOVE | Dept. of Electrical Engg. | 37800 | Working | 07-08-2013 |
| 346 | SQIM COUPLED WU=ITH GENERATOR WITH BASE AND COUPLING 3HP/415 V 1440 RPM/3 PHASE/TEFG/SQIM COUPLED WITH 2.0 KW/220V/1500RPM/SHUNT GENERATOR WITH BASE AND COUPLING<br><br>MAKE :- BENN | Dept. of Electrical Engg. | 58800 | Working | 07-08-2013 |
| 347 | CONTROL PANEL FOR STAR OR DELTA CONNECTED/ THREE PHASE SQ. CAGE INDUCTION MOTOR WITH MECHANICAL LOADING ARRANAGEMENT AS ABOVE | Dept. of Electrical Engg. | 34440 | Working | 07-08-2013 |
| 348 | STAR OR DELTA CONNECTED / THREE PHASE SQ. CAGE INDUCTION MOTOR WITH MECHANICAL LOADING ARRAGEMENT.<br><br>3HP/415V/1440RPM/TEFC/50Hz MAKE :- BENN | Dept. of Electrical Engg. | 33180 | Working | 07-08-2013 |
| 349 | CONTROL PANEL FOR BREAK TEST ON 3 PHASE SLIPRING INDUCTION MOTOR AS ABOVE | Dept. of Electrical Engg. | 42000 | Working | 07-08-2013 |
| 350 | THREE PHASE SLIPRING INDUCTION MOTOR WITH MECHANICAL LOADING ARRAGEMENT ROUND DIAL SCALE AND FRICTION BELT FOR TORQUE MEASUREMENT<br><br>3HP/415V/1410 RPM/50Hz/STER CONNECTED/200V-STAR CONNECTED WOUND ROTOE | Dept. of Electrical Engg. | 49560 | Working | 07-08-2013 |

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| | MAKE :- BENN | | | | |
| 351 | CONTROL PANEL FOR V & INVERSE V CURVE FOR 3 PHASE SYNCHRONOUS MOTOR | Dept. of Electrical Engg. | 36960 | Working | 07-08-2013 |
| 352 | AUTO SYNCHRONOUS MOTOR WITH DAMPER WINDING WITH MECHANICAL LOADING ARRAGEMENT HAVING ROUND DIAL SCALES AND FRICATION BELT FOR TORQUE MEASUREMENT<br><br>3HP/415V/1500RPM/50Hz<br>MAKE :- BENN | Dept. of Electrical Engg. | 57960 | Working | 07-08-2013 |
| 353 | CONTROL PANEL FOR SHUNT WOUND DC MOTOR COUPLENT TO SALIENT POLE ALTERNATOR WITH BASE AND COUPLING 5HP AS ABOVE | Dept. of Electrical Engg. | 36120 | Working | 07-08-2013 |
| 354 | SHUNT WOUND DC MOTOR COUPLED TO SALIENT POLE AALTERNATOR WITH BASE AND COUPLING<br>5HP/220V/1500 RPM/SHUNT WOUND DCMOTOR<br>MAKE :- BENN | Dept. of Electrical Engg. | 93240 | Working | 07-08-2013 |
| 355 | CONTROL PANEL FOR SYNCHRONIZING THREE PHASE ALTERNATOR WITH MAINS OR PARALLEL OPERATION OF TWO ALTERANATORS | Dept. of Electrical Engg. | 29400 | Working | 07-08-2013 |
| 356 | LOW WATTAGE AUXILIRY TRANSFORMER 500VA<br>MAKE :- ME | Dept. of Electrical Engg. | 10920 | Working | 07-08-2013 |
| 357 | SINGLE PHASE TRANSFROMER WITH SHEET METAL ENCLOSURE 2KVA/230-230V/AIR COOLED/WITH TAPPING ON PRIMARY SIDE.<br><br>MAKE :- ME | Dept. of Electrical Engg. | 16800 | Working | 07-08-2013 |
| 358 | SINGLE PHASE TRANSFROMER WITH SHEET METAL ENCLOSURE (IDENTICAL TRANSFORMER)<br>2KVA 230-230V AIR COOLED<br>MAKE :- ME | Dept. of Electrical Engg. | 16800 | Working | 07-08-2013 |
| 359 | SINGLE PHASE TRANSFROMER WITH SHEET METAL ENCLOSURE<br>2KVA 230-115V AIR COOLED<br>MAKE :- ABDEC | Dept. of Electrical Engg. | 16800 | Working | 07-08-2013 |
| 360 | SINGLE PHASE AUTO TRANSFORMER (VARIAC)<br>SINGLE PHASE / 10A AUTO TRANSFORMER (VARIAC)<br>INPIUT :- 1 PHASE/230V/50Hz 1 AC<br><br>OUTPUT:- 1 PHASE 0-250V/10A AC<br><br>MAKE :- ABDEC | Dept. of Electrical Engg. | 15960 | Working | 07-08-2013 |

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| 361 | THREE PHASE AUTO TRANSFORMER (VARIAC) 15 AMP AC<br><br>MAKE :- ME | Dept. of Electrical Engg. | 37800 | Working | 07-08-2013 |
| 362 | SINGLE PHASE RESISTIVE LOAD BANK 10A, WITH ROTARY S/W IN 10 SET<br>MAKE :- ABDEC | Dept. of Electrical Engg. | 33600 | Working | 07-08-2013 |
| 363 | CONTINOUS VARIABLE INDUCTOR (INDUCTIVE LOAD) THREE PHASE 5A/50 Hz<br>MAKE :- ABDEC | Dept. of Electrical Engg. | 46200 | Working | 07-08-2013 |
| 364 | THREE PHASE RESISTIVE LOAD BANK 3 PHASE 10S 50 Hz 415V RESISTUVE LOAD BANK CONTROLLED BY ROTARY S/W IN 10 STEP<br><br>MAKE :- BENN | Dept. of Electrical Engg. | 66360 | Working | 07-08-2013 |
| 365 | ANALOG TECHO METER 4 DIGITAL TYPE<br>MAKE :- FUJI | Dept. of Electrical Engg. | 10868 | Working | 10-11-2013 |
| 366 | DIGITAL CLAMP METER<br>MAKE :- METRAVI<br>MODEL :- 9250 | Dept. of Electrical Engg. | 14280 | Working | 8/16/2013 |
| 367 | DIGITAL MULTIMETER<br>MODEL :- METRASAFE - 16 | Dept. of Electrical Engg. | 16380 | Working | 8/16/2013 |
| 368 | DIGITAL MULTIMETER<br>MODEL :- RISHAB 16s | Dept. of Electrical Engg. | 17640 | Working | 12/23/2014 |
| 369 | CAPACTIVE LOAD TROLLEY<br>(3 PHASE 2.5 KW 10AMP 440V) | Dept. of Electrical Engg. | 19688 | Working | 8/26/2015 |
| 370 | SQ CAGE INDUCTION MOTOR WITH MECHANICAL LOADING ARRAGEMENT<br>(1 PHASE 3 HP 240V 5A 1420RPM) | Dept. of Electrical Engg. | 30712 | Working | 8/26/2015 |
| 371 | THREE PHASE TRANSFORMER WITH SHEET METAL ANCLOSURE 3KVA 3PH | Dept. of Electrical Engg. | 32467 | Working | 8/26/2015 |
| 372 | PROJECT BORAD<br>MAKE :- SCIENTECH<br>MODEL :- ST 2610 | Dept. of Electrical Engg. | 18480 | Working | 8/16/2013 |
| 373 | SOLDERING & DESOLDERING STASTION DIGITAL<br>MAKE :- SCIENTECH<br>MODEL :_ ST 2610 | Dept. of Electrical Engg. | 14700 | Working | 8/16/2013 |
| 374 | EARTH GROUND RESISTOR (MAGGER)<br>MAKE :- METRAVI<br>MODEL :- 1502<br>WITH RE-CHARAGEABLE BATTERIES & BATTRY CHARGER | Dept. of Electrical Engg. | 11592 | Working | 10-11-2013 |
| 375 | POWER ANALYZER<br>FLUCK-435<br>BATCH :- 28581102 | Dept. of Electrical Engg. | 385350 | Working | 12/13/2014 |
| 376 | DIGITAL STORAGE OSCILLOSCOPE<br><br>MAKE :- TEKTRONIX | Dept. of Electrical Engg. | 49560 | Working | 12/23/2014 |

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| | MODEL :- TBS1072B-EDU | | | | |
| 377 | DC POWER SUPPLY<br>MAKE :- TEKTRONIX<br>MODEL :- 93C | Dept. of Electrical Engg. | 14175 | Working | 12/23/2014 |
| 378 | DIGITAL INSULATION TEASTER<br>MAKE :- FLUKE<br>MODEL :- 1507<br>SR. NO. :- 29720416 | Dept. of Electrical Engg. | 36908 | Working | 8/27/2015 |
| 379 | MATLAB SOFTWEAR VERSION R2013B ALONG<br>WITH 25 NOS USER LICENCE AND TOOLBOXES<br>AS PER ANNEXURE-A | Dept. of Electrical Engg. | 1150218 | Okay | 27-11-2013 |
| 380 | POWER FACTORY EDUCATION LICENCE (PF4E)<br>WITH 50 BUSBARS AND 25 USER SERVER LICENCE | Dept. of Electrical Engg. | 197773 | Okay | 29-11-2013 |
| 381 | DIGSLLENT POWER FACTORY EDUCATION LICENCE PF4E<br>PRODUCT UP GRADES AND TECHANICAL<br>SUPPORT FOR 1 YEAR | Dept. of Electrical Engg. | 42227 | Okay | 29-11-2013 |
| 382 | DELL OPTIPLEX 3020 MT PC :-<br>CORE I3-4130,2 GB RAM,500 GB HDD WITH 3 YRS.<br>ONSITE WARRANTY, 21.5" LED MONITOR,<br>USB KEYBOARD AND OPTICAL MOUSE,<br>ON BOARD USB PORT, AUDIO PORT,<br><br>ETHERANT PORT, VGA PORT | Dept. of Electrical Engg. | 957600 | Okay | 24-11-2013 |
| 383 | CORE I3 3RD GENERATION 3220 3.0 Ghz PROCESSOR, 6 MB L2 CACHE/INTEL H-61, MOTHER BOARD WITH ON BAROD SOUNDCARD, VIDEO CARD, LAN CARD, AND USB PORT, 2 GB DDR3 RAM PC3-10600 RAM 500 GB, SATASMART IV HARD DISK DRIVE, HP USB KEYBOARD, HP USB OPTICAL MOUSE, HP LV1911 HIGH RESOLUTION 18.5" LED WITH POWER CABLE FOR MONITOR AND CPU | Dept. of Electrical Engg. | 136238 | Okay | 22-04-2013 |
| 384 | MAXWELL'S BRIDGE<br>MAKE :- OMEGA<br>TYPE :- ETB - 135<br>ASSO :-<br>1] MANUAL<br>2] POWER CABLE :- 02 NO<br>3] PROBE :- 01 NO | Dept. of Electrical Engg. | 11760 | Working | 22-02-2014 |
| 385 | ANDERSON'S BRIDGE<br>MAKE :- OMEGA<br>MODEL :- ETB - 31<br>ASSO :-<br>1] MANUAL | Dept. of Electrical Engg. | 11130 | Working | 22-02-2014 |

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| | 2] POWER CABLE :- 02 NO<br>3] PROBE :- 04 NO | | | | |
| 386 | DC SAUTY"S BRIDGE<br>MAKE :- OMEGA<br>MODEL :- ETB - 67<br>ASSO:-<br>1] HEAD PHONE<br>2] PROBE | Dept. of Electrical Engg. | 10710 | Working | 22-02-2014 |
| 387 | WEIN BRIDGE<br>MAKE :- OMEGA<br>MODEL :- ETB - 136<br>1] POWER CABLE :-<br>2] PROBE :- 04 NO | Dept. of Electrical Engg. | 12390 | Working | 22-02-2014 |
| 388 | KELVI'S DOUBLE BRIDGE<br>MAKE :- TOSHNIWAL<br>MODEL :- PL.39<br>ASSO :-<br>1] POINT CLAMPER :- 04 NO.<br>2] PROBNE :- 05 NO<br>3] GALVANO METER :- 02<br>4] POWER SUPPLY :- 02 NO<br>CABLE :- 02 NO | Dept. of Electrical Engg. | 67935 | Working | 22-02-2014 |
| 389 | WHEASTONE BRIDGE<br>MAKE :- TOSHNIWAL<br>MODEL :- PL 32.03<br>ASSO :-<br>PROBE :- 02 NO | Dept. of Electrical Engg. | 26775 | Working | 22-02-2014 |
| 390 | POTNTIOMETER<br>MAKE :- TOSHNIWAL<br>MODEL :- PL 52N | Dept. of Electrical Engg. | 25200 | Working | 22-02-2014 |
| 391 | RHEOSTANT<br>MAKE :- STEAD<br>RANGE :- 100Ohm/5A | Dept. of Electrical Engg. | 29400 | Working | 22-02-2014 |
| 392 | 1 SINGLE PHASE<br>AUTOTRANSFORMER PORTABLE<br>TYPE<br>MAKE :- AE | Dept. of Electrical Engg. | 15540 | Working | 22-02-2014 |
| 393 | STANDARD CELL, 1.018V<br>MAKE :- VAISESHIKA<br>MODEL :- 9407 - D | Dept. of Electrical Engg. | 18900 | Working | 22-02-2014 |
| 394 | STANDARD RESISTOR 1 Ohm<br>MAKE :- VAISESHIKA<br>MODEL :- 9409 - D | Dept. of Electrical Engg. | 101850 | Working | 22-02-2014 |
| 395 | LIGHT SPOT GALVANOLETER<br>MAKE :- VAISESHIKA<br>MODEL :- PL - 64<br>ASSO :-<br>1] POWER CABLE :- 02 NO. | Dept. of Electrical Engg. | 14700 | Working | 22-02-2014 |
| 396 | V.T.V.M<br>MAKE :- OMEGA<br>MODEL :- VTV - 10<br>ASSO :-<br>1] PROBE :-05 NO.<br>2] ECC (BUIB ) 4 | Dept. of Electrical Engg. | 16800 | Working | 22-02-2014 |
| 397 | SCHERING BRIDGE<br>MAKE :- OMEGA<br>MODEL :- ETB 229 | Dept. of Electrical Engg. | 11550 | Working | 22-02-2014 |

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| 398 | DIGITAL MULTIMETER<br>MPDEL :- METRASAFE - 16 | Dept. of Electrical Engg. | 27300 | Working | 16-08-2013 |
| 399 | FUNCTION GENERATOR<br>MAKE :- SCIENTECH<br>MODEL :- ST 4061S | Dept. of Electrical Engg. | 34440 | Working | 16-08-2013 |
| 400 | POWER SUPPLY<br>ASSO :-<br>1] PROBE 04 NO | Dept. of Electrical Engg. | 28350 | Working | 23-12-2014 |
| 401 | PHASE SHIFTING TRANSFORMER | Dept. of Electrical Engg. | 68250 | Working | 22-02-2014 |
| 402 | DIGITAL STORAGE OSCILLOSCOPE<br><br>MAKE :- NVIS<br>MODEL :- 460<br>ASSO :-<br>1] PROBE CABLE 01 NO<br>2] DSO PROBE 02 NO<br>3] DATA PROBE 01 NO | Dept. of Electrical Engg. | 22313 | Working | 16-08-2013 |
| 403 | CAREY FOSTER BRIDGE 10 AMPS<br>NULL DETECTOR MAKE-OMEGA<br>MODEL-ES 225 | Dept. of Electrical Engg. | 10290 | Working | 22-02-2014 |
| 404 | FAULT LOCATION IN CABLE BY<br>MURRAY LOOP TEST KIT<br>1] MULTIMETER<br>2] CONNECTION WIRES | Dept. of Electrical Engg. | 37800 | Working | 26-08-2015 |
| 405 | CHARACTERISTICS OF CURRENT<br>TRANSFORMER & POTENTIAL<br>TRANSFORMER<br>MAKE :- NVIS<br>MODEL :- 7057 | Dept. of Electrical Engg. | 47250 | Working | 26-08-2015 |
| 406 | 8085 Microprocesssor<br>Training & Development<br>with LCR display USB<br>Interface<br>ITEM CODE: DYNA-85LU | Dept. of Electrical Engg. | 96,600 | Working | 04-03-2013 |
| 407 | Power supply SMPS03 | Dept. of Electrical Engg. | 20,300 | Working | 07-03-2013 |
| 408 | study card for the study of 8279<br>ITEM CODE: 8279 | Dept. of Electrical Engg. | 13,100 | Working | 07-03-2013 |
| 409 | study card for the study of 8259A<br>ITEM CODE: 8259A | Dept. of Electrical Engg. | 10,600 | Working | 07-03-2013 |
| 410 | study card for the study of 8237/57<br>ITEM CODE: 8237/57 | Dept. of Electrical Engg. | 10,600 | Working | 07-03-2013 |
| 411 | study card for the study of 8251A<br>ITEM CODE: 8251A | Dept. of Electrical Engg. | 10,600 | Working | 07-03-2013 |
| 412 | 8051 Microcontroller Kit | Dept. of Electrical Engg. | 62,400 | Working | 09-04-2013 |
| 413 | ADC ,DAC,SPI & RTC card | Dept. of Electrical Engg. | 20,600 | Working | 09-04-2013 |
| 414 | DSP TMS320F28335 kit | Dept. of Electrical Engg. | 76,000 | Working | 08-02-2014 |
| 415 | USB JTAG port | Dept. of Electrical Engg. | 90,000 | Working | 08-02-2014 |
| 416 | Computer HP3330 I3 processor<br>HPLV1911 Monitor 18.5" LED | Dept. of Electrical Engg. | 2,99,723 | Working | 22-04-2013 |
| 417 | Control system Lab<br>Trainer Kit<br>Make: NVIS<br>Model: NV3000<br>(PC box, connecting wires) | Dept. of Electrical Engg. | 50400 | Working | 08-07-2013 |
| 418 | PID Control Circuit Trainer | Dept. of Electrical Engg. | 16875 | Working | 22-08-2013 |
| 419 | Digital Storage Oscilloscope<br>Textronix | Dept. of Electrical Engg. | 30975 | Working | 23-12-2014 |

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| 420 | Dell computer- 24* Nos. | CAD Lab. | 6,50,986 | Working | 28-02-2012 |
| 421 | WACOM BAMBOO SMALL- CTE- 460 | | 95,287 | Working | 02-08-2012 |
| 422 | Ansys academic teaching introductory (25 TASK) | | 4,72,764 | Working | 28-12-2013 |
| 423 | Solid works EDU edition 2013-14 network with life time academic perperual license for 50 Nos of users | | 3,84,199 | Working | 28-12-2013 |
| 424 | Machine Design online software License (up to 500 log in IDs) | | 4,77,000 | Working | 28-10-2016 |
| 425 | Autocad 2018 | | Free ware | Working | |
| 426 | Geometrical model small size (set of 12 wooden) | EG Lab. | 4,500 | Working | 15-04-2011 |
| 427 | Inter Denetration solid model set (set of 9 models set) | | 3,400 | Working | 15-04-2011 |
| 428 | Model of disected solid (set of 9 wooden) | | 9,775 | Working | 15-04-2011 |
| 429 | Model of disected solid with (Pyramid) (set of 16 wooden) | | 500 | Working | 15-04-2011 |
| 430 | Geometric model big size (set of 18 wooden) | | 3,400 | Working | 15-04-2011 |
| 431 | Geometric of Instruments box (Plastics) | | | Working | 15-04-2011 |
| 432 | Geometric of Instruments box (wooden) | | | Working | 15-04-2011 |
| 433 | Straight Line Apparatus | | 4,000 | Working | 15-04-2011 |
| 434 | Cochran Boiler | BME Lab. | 7,475 | Working | 15-04-2011 |
| 435 | Lancashire Boiler | | 9,775 | Working | 15-04-2011 |
| 436 | Locomotive Boiler | | 9,775 | Working | 15-04-2011 |
| 437 | Babcock & Wilcox Boiler | | 9,775 | Working | 15-04-2011 |
| 438 | Flexible Coupling | | 1,200 | Working | 15-04-2011 |
| 439 | Flange Coupling | | 1,020 | Working | 15-04-2011 |
| 440 | Oldham Coupling | | 2,200 | Working | 15-04-2011 |
| 441 | 2 Stroke Petrol Engine | | 2,447 | Working | 15-04-2011 |
| 442 | 4 Stroke Petrol Engine | | 2,447 | Working | 15-04-2011 |
| 443 | 2 Stroke Diesel Engine | | 2,185 | Working | 15-04-2011 |
| 444 | 4 Stroke Diesel Engine | | 2,447 | Working | 15-04-2011 |
| 445 | Centrifugal Pump- 1 | | 7,123 | Working | 15-04-2011 |
| 446 | Single Plate Clutch | | | Working | 15-04-2011 |
| 447 | Multi plate Clutch | | 4,121 | Working | 15-04-2011 |
| 448 | Conical Frictional Clutch | | 5,430 | Working | 15-04-2011 |
| 449 | Band & Block Brake | | 3,348 | Working | 15-04-2011 |
| 450 | Centrifugal Pump- 2 | | 7,123 | Working | 15-04-2011 |
| 451 | Conical Clutch | | 5,430 | Working | 15-04-2011 |
| 452 | Out side micrometer Rang -(0-25) mm ,Resolution 0.01 mm | MMM Lab. | 1,550 | Working | 02-04-2012 |
| 453 | Out side micrometer Rang - (25-50) mm, Resolution 0.01 mm | | 2,109 | Working | 02-04-2012 |
| 454 | Magnetic stand | MMM Lab. | 1,244 | Working | 02-04-2012 |
| 455 | Dial indicator Rang - 10 mm ,Resolution - 0.01 mm | | 1,368 | Working | 02-04-2012 |

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| 456 | Vernier Caliper without fine addjestment<br>Rang - (0-150) mm<br>Resolution - 0.02 mm | | 3,192 | Working | 02-04-2012 |
| 457 | Vernier Caliper without fine addjestment<br>Rang - (0-300) mm<br>Resolution - 0.02 mm | | 9,576 | Working | 02-04-2012 |
| 458 | Digimatic caliper without SPC outpat Range- (0-150) mm, Resolution - 0.01 mm | | 5,586 | Working | 02-04-2012 |
| 459 | Vernier Height Guage<br>Rang - (0-300) mm ,Resolution - 0.02 mm | | 14,136 | Working | 02-04-2012 |
| 460 | Metric Rectangular Gauge block set grade - 01 , Piece :- 87 pcs | | 67,830 | Working | 02-04-2012 |
| 461 | Dead weight Tester (20 kg /cm2) with weight | | 39,500 | Working | 04-06-2012 |
| 462 | Tool maker Microscope | | 54,500 | Working | 10-04-2012 |
| 463 | Sine bar (Length- 254 mm) | | 8,000 | Working | 07-04-2012 |
| 464 | Thermometer (Digital) | | 2,900 | Working | 07-04-2012 |
| 465 | Depth Micrometer (0-25 mm) | | 3,700 | Working | 07-04-2012 |
| 466 | Telescopic Gauge (up to 150 mm) | | 2,600 | Working | 07-04-2012 |
| 467 | Depth caliper (0- 150 mm) | | 1,200 | Working | 07-04-2012 |
| 468 | Beval Protector (0-180◦) 1 set | | 3,700 | Working | 07-04-2012 |
| 469 | Techometer (digital) | | 2,250 | Working | 07-04-2012 |
| 470 | Combination square set | | 3,700 | Working | 07-04-2012 |
| 471 | Plug Guage (0 - 10 mm) | | 750 | Working | 07-04-2012 |
| 472 | Spirit Level | | 150 | Working | 07-04-2012 |
| 473 | Plam ring guage (10 mm ) | | 750 | Working | 07-04-2012 |
| 474 | Ring Guage (25 mm) | | 850 | Working | 07-04-2012 |
| 475 | V-Block | | 4,200 | Working | 07-04-2012 |
| 476 | Gear tooth venire caliper (1 to 26 Modules) | | 4,500 | Working | 07-04-2012 |
| 477 | LVDT Trainer Model - ST 2303 | | 10,000 | Working | 07-04-2012 |
| 478 | Stain guage Trainer Model - ST 2304 | | 10,000 | Working | 07-04-2012 |
| 479 | Tempe. Transducer Trainer Modal- ST 2302 | | 15,000 | Working | 07-04-2012 |
| 480 | Surface Plate | | 15,300 | Working | 02-04-2012 |
| 481 | Trinocular Metallurgical Microscope | MSMT Lab. | 74,500 | Working | 10-04-2012 |
| 482 | Microscopic speciment stand set (23 pcs) (set 1+ set 2) | | 21,150 | Working | 10-04-2012 |
| 483<br>484 | Jomney and quench hardnesiity tester all made ss..... | | 53,000 | Working | 20-04-2012 |
| 485 | Dye Penetration kit | MSMT Lab. | 2,500 | Working | 20-04-2012 |
| 486 | Heat transfer through composite wall | HMT Lab. | 51,780 | Working | 18-03-2013 |
| 487 | Emissivity measurement apparatus | | 50,780 | Working | 18-03-2013 |
| 488 | stefan boltzman's apparatus | | 50,780 | Working | 18-03-2013 |
| 489 | Critical heat flux apparatus (pool boiling apparatus) | | 76,780 | Working | 18-03-2013 |
| 490 | Heat pipe apparatus | | 52,780 | Working | 07-01-2014 |

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| 491 | To Study compression ratio valve lift in 4s engine (100 cc ) | I C Engine Lab. | 10,000 | Working | 18-03-2013 |
| 492 | Single cylinder 4s petrol engine (rope drum dynamo) (207 cc) | | 60,000 | Working | 18-03-2013 |
| 493 | Single cylinder 4s petrol engine (electric dynamo) (389 cc) "V" Engine | | 1,05,000 | Under Maintenance | 18-03-2013 |
| 494 | Single cylinder 2s petrol engine (electric dynamo) (170 cc) | | 85,000 | Under Maintenance | 18-03-2013 |
| 495 | Single cylinder 4s Diesel engine (eddy electric dynamo) (800 cc) | | 1,05,000 | Working | 18-03-2013 |
| 496 | Variable compression ratio engine (electric dynamo) VCR (680 CC) | | 2,10,000 | Under Maintenance | 18-03-2013 |
| 497 | Valve timing diagram of 4s single cylinder petrol engine (207 cc) | | 25,000 | Working | 18-03-2013 |
| 498 | Port timing diagram of 4s single cylinder petrol engine (170 cc ) | | 25,000 | Working | 18-03-2013 |
| 499 | More test (1000 cc ) | | 1,95,000 | Under Maintenance | 18-03-2013 |
| 500 | Single cylinder 4s petrol engine (eddy electric dynamo) (389 cc) | | 3,60,000 | Under Maintenance | 18-03-2013 |
| 501 | Section view of 4s single cylinder petrol engine (100 cc ) | | 20,000 | Working | 18-03-2013 |
| 502 | Section view of 2s single cylinder petrol engine (170 cc) | | 20,000 | Working | 18-03-2013 |
| 503 | Taparia Double Ended Ring Spanner (set 6 to 32 mm) | | 2230 | Working | 13-07-2016 |
| 504 | Taparia DE Ended Fix Spanner (set 6 to 32 mm) DP12 | | 1053 | Working | 13-07-2016 |
| 505 | Dial Gauge Indicator 2046-S | | 1875 | Working | 13-07-2016 |
| 506 | Dial Gauge Indicator Stanel | | 1750 | Working | 13-07-2016 |
| 507 | Taparia make Box Spanner Set - 1/4" Socket | | 3206 | Working | 07-07-2017 |
| 508 | Resistive Load Bank Single Phase - 8 KVA with Rotary type switches | | 38000 | Working | 01-04-2015 |
| 509 | Resistive Load Bank Three Phase - 15 KVA with Rotary type switches | I C Engine Lab. | 67000 | Working | 01-04-2015 |
| 510 | Impact of jet vanes with s.s tank | FPE Lab. | 57,780 | Working | 18-03-2013 |
| 511 | | | | | |
| 512 | Pelton wheel turbine test rig | | 2,21,780 | Working | 18-03-2013 |
| 513 | Francise turbine test rig | | 2,52,780 | Working | 18-03-2013 |
| 514 | Kaplan turbine test rig | | 4,43,780 | Working | 18-03-2013 |
| 515 | Centrifugal pump test rig with variable speed and s.s tank | | 82,780 | Working | 18-03-2013 |
| 516 | Reciprocating pump test rig with s.s tank | | 92,780 | Working | 18-03-2013 |
| 517 | Hydraulic ram test rig with s.s tank | | 1,30,780 | Working | 18-03-2013 |
| 518 | ICE Plant Trainer. | RAC Lab. | 1,07,100 | Working | 07-01-2014 |
| 519 | Electrolux Refrigerator. | | 31,000 | Working | 07-01-2014 |
| 520 | Window Type Air Conditioner Test Rig. | | 83,850 | Under Maintenance | 07-01-2014 |

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| 521 | Experimental Cold Storage Trainer | | 76,000 | Working | 07-01-2014 |
| 522 | Refrigeration Test Rig. | | 1,04,780 | Working | 07-01-2014 |
| 523 | Air conditioning Test Rig. | | 1,26,780 | Working | 07-01-2014 |
| 524 | Water to Water heat pump | | 1,19,780 | Under Maintenance | 07-01-2014 |
| 525 | Cooling Tower Test Rig. | | 1,46,780 | Working | 07-01-2014 |
| 526 | Universal Vibration Apparatus (K.C. Engineers) | TOM & DOM Lab. | 1,38,780 | Working | 19-09-2014 |
| 527 | Static & Dynamic Balancing Demistrator | | 39,900 | Working | 09-01-2014 |
| 528 | Whirling of shaft Apparatus | | 30,000 | Working | 09-01-2014 |
| 529 | Shoe Brake Model | | 5,200 | Working | 09-01-2014 |
| 530 | Band and Brake Model | | 5,200 | Working | 09-01-2014 |
| 531 | Band and Block Brake Model | | 5,200 | Working | 09-01-2014 |
| 532 | Internal Exponding Brake Model | | 5,400 | Working | 09-01-2014 |
| 533 | Universal Governor Apparatus | | 65,780 | Working | 14-06-2014 |
| 534 | Motorized Gyroscope | | 50,780 | Working | 14-06-2014 |
| 535 | cam Analysis Machine | | 55,780 | Working | 14-06-2014 |
| 536 | Coriolli's Components od Acceleration Apparatus | | 1,06,780 | Working | 14-06-2014 |
| 537 | Taparia make Allen Key set 1.50 mm to 12.00 mm | | 172 | Working | 19-07-2016 |
| 538 | Vernier Caliper 150 mm(6") long | | 2,500 | Working | 19-07-2016 |
| 539 | Taparia Screw driver set - 812 | | 158 | Working | 19-07-2016 |
| 540 | CNC Turning Centre | CIM Lab. | 6,50,000 | Working | 08-02-2014 |
| 541 | | | | | |
| 542 | Tooling Package | | 41,500 | Working | 08-02-2014 |
| 543 | Work bench | | 33,000 | Working | 08-02-2014 |
| 544 | CNC Milling Centre | | 6,75,000 | Working | 08-02-2014 |
| 545 | Tooling Package | | 55,500 | Working | 08-02-2014 |
| 546 | Work bench | CIM Lab. | 33,000 | Working | 08-02-2014 |
| 547 | 6 Station ATC | | 1,50,000 | Working | 08-02-2014 |
| 548 | Air Compressor (1HP) | | 30,780 | Working | 19-09-2014 |
| 549 | Steering Mechanisms Rack & Pinion Type With Suspention | AUTO MOBILE LAB. | 9,500 | Working | 31-03-2014 |
| 550 | | | | | |
| 551 | Warm & Roller Type | | 9,500 | Working | 31-03-2014 |
| 552 | Power Steering | | 10,300 | Working | 31-03-2014 |
| 553 | Cut section Model of steering gear box (working) with wheel & Axel | | 20,500 | Working | 31-03-2014 |
| 554 | Wheel Mechanisms :- cut section model of fully flouting differential & rear wheel Mechanisms | | 40,200 | Working | 31-03-2014 |
| 555 | Cut section model of semi flouting deferential & wheel Mechanisms | | 40,200 | Working | 31-03-2014 |
| 556 | Brakes:- cut section model of mechanical brake system | | 41,000 | Working | 31-03-2014 |
| 557 | Model of 4 wheeler Disc Brake | | 33,500 | Working | 31-03-2014 |
| 558 | Cut section model of hydraulic brake unit 4 wheel type (working) | | 63,000 | Working | 31-03-2014 |
| 559 | Cut section model of drum brake unit (hydraulic working) | | 19,700 | Working | 31-03-2014 |

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| 560 | Cut section model of disc brake system | | 16,600 | Working | 31-03-2014 |
| 561 | Carburatours:- in cut section (1) S.U (2) SOLEX (Original) | | 6,300 | Working | 31-03-2014 |
| 562 | Fuel injection pump,filter & injectors four barrel Type | | 14,200 | Working | 31-03-2014 |
| 563 | Distributor type (Rotary) fuel pump in cut section | | 12,000 | Working | 31-03-2014 |
| 564 | Diesel filter unit in cut section | | 4,000 | Working | 31-03-2014 |
| 565 | Diesel injectors cut section | | 4,800 | Working | 31-03-2014 |
| 566 | Distributors in cut section | | 4,800 | Working | 31-03-2014 |
| 567 | Gear Box :- car gear box (5 speed) in cut section | | 18,900 | Working | 31-03-2014 |
| 568 | Layout of car wiring:- Electrical equipment board for car | | 39,500 | Working | 31-03-2014 |
| 569 | Single plate clutch section model in working condition | | 15,800 | Working | 31-03-2014 |
| 570 | Multiple plate clutch section model in working condition | | 18,900 | Working | 31-03-2014 |
| 571 | Ignition system :- Battery ignition system in working condition | | 21,000 | Working | 31-03-2014 |
| 572 | Magneto ignition system in working condition | | 8,000 | Working | 31-03-2014 |
| 573 | Actual cut section car :- Alto 800/wagonr (working condition) | AUTO MOBILE LAB. | 2,25,000 | Working | 31-03-2014 |
| 574 | Advance Hydraulic Trainer ( including Hydraulic motor & Accmulator) | OHP Lab. | 1,90,000 | Working | 04-08-2016 |
| 575 | Advance Pneumatic Trainer | | 72,500 | Working | 04-08-2016 |
| 576 | mpoeless Air Compressor (optimal) | | 25,000 | Working | 04-08-2016 |
| 577 | Light duty lathe with accessories (06) | WS (MP-1 & PT ) | 276000 | Working | 22-05-2012 |
| 578 | Med. all gear lathe with accessories (02) | | 192000 | Working | 22-05-2012 |
| 579 | Shaper m/c with accessories (02) | | 290000 | Working | 18-05-2012 |
| 580 | Milling m/c with vertical attachment (01) | | 134700 | Working | 18-05-2012 |
| 581 | 25 mm Uni. Drill m/c with box table (01) | | 82500 | Working | 05-05-2012 |
| 582 | 25 mm capacity pillar drill m/c with box table (01) | | 27250 | Working | 05-05-2012 |
| 583 | Out side micrometer range (0-25) mm (01) | | 1550 | Working | 02-04-2012 |
| 584 | Out side micrometer range (25-50) mm (01) | | 2109 | Working | 02-04-2012 |
| 585 | Magnetic stand (03) | | 3732 | Working | 02-04-2012 |
| 586 | Dial indicator range 10 mm (03) | | 4104 | Working | 02-04-2012 |
| 587 | Vernier caliper without fine adjustment range (0-150) mm (05) | | 7980 | Working | 02-04-2012 |
| 588 | Vernier caliper without fine adjustment range (0-300) mm (03) | | 14364 | Working | 02-04-2012 |
| 589 | Digimatic caliper without SPC output range (0-150) mm (01) | | 5586 | Working | 02-04-2012 |

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| 590 | Telescopic gauge range up to 150 mm set (01) | | 2600 | Working | 07-04-2012 |
| 591 | Pitch gauge ( 24 leaves) (01) | | 500 | Working | 07-04-2012 |
| 592 | Depth caliper (0-150) (01) | | 1200 | Working | 07-04-2012 |
| 593 | Filler gauge (150 mm 26 blades – 0.05-1 mm) (01) | | 700 | Working | 07-04-2012 |
| 594 | Dial bore gauge (18 to 35 mm) (01) | | 4750 | Working | 07-04-2012 |
| 595 | Thickness gauge (01) | | 700 | Working | 07-04-2012 |
| 596 | Sheet metal gauge (01) | | 400 | Working | 02-04-2012 |
| 597 | Marking block with scriber (01) | | 3400 | Working | 24-07-2012 |
| 598 | Sharp make drill chuck ½ (02) | | 980 | Working | 24-07-2012 |
| 599 | Trumill make drill chuck arbor MT 2 ½ (02) | | 220 | Working | 24-07-2012 |
| 600 | Taper shank long fluted m/c reamer 10 mm (01) | | 1498 | Working | 24-07-2012 |
| 601 | Taper shank long fluted m/c reamer 12 mm (01) | | 1749 | Working | 24-07-2012 |
| 602 | Miranda HSSp/s M2 endmill 10 mm (01) | WS (MP-1 & PT ) | 665 | Working | 24-07-2012 |
| 603 | Miranda HSSp/s M2 endmill 12 mm (01) | | 687 | Working | 24-07-2012 |
| 604 | Trumill make drill sleeve (1-2, 2-3, 3-4, 4-5) (01) | | 1550 | Working | 24-07-2012 |
| 605 | Miranda HSS tap set 6×1 (01) | | 945 | Working | 24-07-2012 |
| 606 | Miranda HSS tap set 8×1.25 (01) | | 1137 | Working | 24-07-2012 |
| 607 | Miranda HSS tap set 8×1.75 (01) | | 2136 | Working | 24-07-2012 |
| 608 | Miranda HSS taper sank drill (13 to 25) (01) | | 30435 | Working | 24-07-2012 |
| 609 | Miranda HSS tool bit SQ (S-400) 3/8×4' (10) | | 7070 | Working | 24-07-2012 |
| 610 | Miranda HSS tool bit SQ (S-400) ½×4' (10) | | 11370 | Working | 24-07-2012 |
| 611 | Miranda HSS tool bit SQ (S-400) 3/4×6' (06) | | 23166 | Working | 24-07-2012 |
| 612 | Bharat knurling tool 1017 (02) | | 5621 | Working | 24-07-2012 |
| 613 | Tool holder for square tool bit 3/8 (01) | | 350 | Working | 24-07-2012 |
| 614 | Tool holder for square tool bit ½ (01) | | 1920 | Working | 24-07-2012 |
| 615 | Miranda HSS tool bit SQ (S-400) 5/8×6' (06) | | 2803 | Working | 26-07-2012 |
| 616 | Rajlaxmi make bench grinder model RG-02 3 Ph HP-05 (01) | | 5000 | Working | 26-07-2012 |
| 617 | Miranda HSS drill bit (1.0 to 13 mm) (01) | | 2723 | Working | 29-09-2012 |
| 618 | Miranda HSS tap set 10×1.5 (01) | | 961 | Working | 29-09-2012 |
| 619 | Bharat knurling tool holder 1017 (01) | | 224 | Working | 29-09-2012 |
| 620 | Miranda brazed inner thread tool 166RH 1010P30 (02) | | 1051 | Working | 29-09-2012 |
| 621 | Side & face cutter (HSS) 50×10×10 mm THM (01) | | 2113 | Working | 29-09-2012 |
| 622 | Side & face cutter straight 2½"×½"×1" THM (01) | | 2580 | Working | 29-09-2012 |
| 623 | Metal slitting saw cutter 100×3×25 (01) | | 1196 | Working | 29-09-2012 |

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|---|---|---|---|---|---|
| 624 | Gear cutter HSS 1 Mod. (01) | | 2351 | Working | 29-09-2012 |
| 625 | Shell & mill cutter HSS 2" (01) | | 2898 | Working | 29-09-2012 |
| 626 | Woodruff cutter HSS 13.5×3 THM (01) | | 830 | Working | 29-09-2012 |
| 627 | T slot cutter HSS (01) | | 3202 | Working | 29-09-2012 |
| 628 | Thread milling cutter ½" (01) | | 768 | Working | 29-09-2012 |
| 629 | Single angle cutter 50×12×16×60 (01) | | 1724 | Working | 30-07-2013 |
| 630 | Double angle cutter 50×12×16×60 (01) | | 1898 | Working | 30-07-2013 |
| 631 | Convex milling cutter 50×1.5×3×22 (01) | WS (MP-1 & PT ) | 2257 | Working | 30-07-2013 |
| 632 | Concave milling cutter 2.1×4"×1/8"×¼" (01) | | 2720 | Working | 30-07-2013 |
| 633 | Trumax Make Taper Drill Sleeve MT-01 | | 450 | Working | 12-07-2014 |
| 634 | Trumax Make Taper Drill Sleeve MT-1-2 | | 225 | Working | 12-07-2014 |
| 635 | Trumax Make Taper Drill Sleeve MT-2-3 | | 250 | Working | 12-07-2014 |
| 636 | Trumax Make Taper Drill Sleeve MT-3-4 | | 350 | Working | 12-07-2014 |
| 637 | Trumax Make Revolving Centre MT-3 | | 1450 | Working | 12-07-2014 |
| 638 | Lathe Tool Dynamometer AK-15C | | 95000 | Working | 26-08-2015 |
| 639 | Drill Tool Dynamometer AK-16C | | 95000 | Working | 26-08-2015 |
| 640 | Milling Tool Dynamometer AK-17C with 1 PC Set | | 105500 | Working | 26-08-2015 |
| 641 | Non-Contact type Thermometer MT-10 | | 11585 | Working | 26-08-2015 |
| 642 | Allen Key set (1/16"-3/8") | | 183 | Working | 24-08-2015 |
| 643 | End mill (m-42) 5.00 MM | | 434 | Working | 19-07-2016 |
| 644 | End mill (m-42) 6.00 MM | | 486 | Working | 20-07-2016 |
| 645 | End mill (m-42) 8.00 MM | | 549 | Working | 21-07-2016 |
| 646 | Wind Tunnel Apparatus | AFM (PG LAB-1) | 6,48,624 | Under Maintenance | 11-03-2015 |
| 647 | Nozzle Meter Test Rig | | 51,024 | Working | 11-03-2015 |
| 648 | Hele Shaw Apparatus | | 70,224 | Working | 11-03-2015 |
| 649 | Dell computer- 07 Nos | RL (PG LAB-2) | 2,16,300 | Working | 28-02-2012 |
| 650 | Bench Vice 10" (20 Nos) | WS ( Carpentry Section ) | 51860 | Working | 15-04-2011 |
| 651 | Planner & Wood Cutting Machine (1 Nos) | | 62000 | Working | 15-04-2011 |
| 652 | Hand Saw 12" (15 Nos) | | 1200 | Working | 15-04-2011 |
| 653 | Steel Rule 12" (12 Nos) | | 480 | Working | 15-04-2011 |
| 654 | Steel Rule 6" (12 Nos) | | 360 | Working | 15-04-2011 |
| 655 | Firmer Chisel 3/8" (12 Nos) | | 900 | Working | 15-04-2011 |
| 656 | Firmer Chisel 1/2" (12 Nos) | | 600 | Working | 15-04-2011 |
| 657 | Firmer Chisel 3/4" (12 Nos) | | 750 | Working | 15-04-2011 |
| 658 | Firmer Chisel 1" (12 Nos) | | 1000 | Working | 15-04-2011 |
| 659 | Mortise Chisel 3/8" (12 Nos) | | 800 | Working | 15-04-2011 |
| 660 | Mortise Chisel 1/2" (12 Nos) | | 1000 | Working | 15-04-2011 |
| 661 | Right Angle 6" (20 Nos) | | 2600 | Working | 15-04-2011 |
| 662 | Hammer 500 gms (10 Nos) | | 2500 | Working | 15-04-2011 |
| 663 | Rip Saw 24" (1 Nos) | | 0 | Working | 15-04-2011 |
| 664 | Claw Hammer 500 gms (2 Nos) | | 800 | Working | 15-04-2011 |
| 665 | Smoothing Plane 9" (10 Nos) | | 8000 | Working | 15-04-2011 |
| 666 | Steel Tap 3 mtr (1 Nos) | | 80 | Working | 15-04-2011 |

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|---|---|---|---|---|---|
| 667 | Hand Drill Machine (1 Nos) | WS ( Carpentry Section ) | 2000 | Working | 15-04-2011 |
| 668 | Jamuroo (1 Nos) | | 290 | Working | 15-04-2011 |
| 669 | Marking gauge (2 Nos) | | 120 | Working | 24-12-2011 |
| 670 | Extra power 9" T C T blade (2 Nos) | | 1550 | Working | 24-12-2011 |
| 671 | Wood cutter 7" x 40 T (1 Nos) | | 340 | Working | 05-08-2011 |
| 672 | Tester (2 Nos) | | 90 | Working | 05-08-2011 |
| 673 | Bench Vice 8" (6 Nos) | | 7680 | Working | 24-09-2012 |
| 674 | EC4 Hand Cutter machine (1 Nos) | | 2310 | Working | 28-08-2012 |
| 675 | Block Plane 35/140 mm (1 Nos) | | 250 | Working | 21-07-2013 |
| 676 | Screw driver With wooden Handle (2 Nos) | | 260 | Working | 21-07-2013 |
| 677 | Rasp Cut File (24 Nos) | | 10162 | Working | 07-08-2013 |
| 678 | Drill Machine R/F(1 Nos) | | 2797 | Working | 20-07-2013 |
| 679 | Paring Chisel 30mm (15 Nos) | | 3900 | Working | 24-08-2014 |
| 680 | Paring Chisel 12mm (15 Nos) | | 2925 | Working | 24-08-2014 |
| 681 | Extra power 9" T C T blade (1 Nos) | | 1710 | Working | 16-07-2015 |
| 682 | Metal Jack Plane (Aluminium) 14" | | 850 | Working | 17-07-2015 |
| 683 | Taparia Forged 'C' Clamp 6" (5) | | 2636 | Working | 04-09-2016 |
| 684 | Marking gauge (5) | | 300 | Working | 04-09-2016 |
| 685 | Bench Vice 4'' (20 Nos) | WS ( Fitting Section ) | 48000 | Working | 15-04-2011 |
| 686 | Vernier Height Gauge ( 0 - 300 mm ) (1 Nos) | | 3857 | Working | 15-04-2011 |
| 687 | Surface Plate ( 2 X 2' ) (1 Nos) | | 4400 | Working | 15-04-2011 |
| 688 | Drill machine Vice - 4" (1 Nos) | | 2000 | Working | 15-04-2011 |
| 689 | Portable Elect. Drill M/C - 13 m.m-caps. (1 Nos) | | 3100 | Working | 15-04-2011 |
| 690 | Hammer 500 gms. (10 Nos) | | 4000 | Working | 15-04-2011 |
| 691 | Ball Pen Hammer 200 gms. (10 Nos) | | 2750 | Working | 15-04-2011 |
| 692 | File Flat Rough - 10" (25 Nos) | | 4250 | Working | 15-04-2011 |
| 693 | File Flat smooth – 10" (25 Nos) | | 7500 | Working | 15-04-2011 |
| 694 | File Triangular 3/8" X 6" (6 Nos) | | 1440 | Working | 15-04-2011 |
| 695 | Dot Punch -4" / Center Punch (12 Nos) | | 252 | Working | 15-04-2011 |
| 696 | " V " Block ( 50 X 38 X 38 m.m ) (1 Nos) | | 1000 | Working | 15-04-2011 |
| 697 | Hand Hacksaw Frame - 12" (20 Nos) | | 1600 | Working | 15-04-2011 |
| 698 | Number Punch ( 0 - 9 ) 3/16" (1 Nos) | | 210 | Working | 15-04-2011 |
| 699 | Letter Punch ( A - Z ) 3/16" (1 Nos) | | 510 | Working | 15-04-2011 |
| 700 | Right angle 8" (20 Nos) | WS ( Fitting Section ) | 3400 | Working | 15-04-2011 |
| 701 | Depth Gauge 6'' (1 Nos) | | 213 | Working | 15-04-2011 |
| 702 | Depth Gauge 12" (1 Nos) | | 210 | Working | 15-04-2011 |
| 703 | Oil Can (1 Nos) | | 140 | Working | 15-04-2011 |
| 704 | Steel Rule 6" (12 Nos) | | 480 | Working | 15-04-2011 |
| 705 | Steel Rule 12" (12 Nos) | | 720 | Working | 15-04-2011 |
| 706 | Triangular File 1/4 X 5" (6 Nos) | | 450 | Working | 15-04-2011 |

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|---|---|---|---|---|---|
| 707 | File Half Round 1/4 X 8" (6 Nos) | | 2070 | Working | 15-04-2011 |
| 708 | Screw Driver 8 X 1/4" (825) (1 Nos) | | 75 | Working | 15-04-2011 |
| 709 | Screw Driver 10 X 3/8" (927) (1 Nos) | | 210 | Working | 15-04-2011 |
| 710 | Jeni Caliper 6" (1 Nos) | | 42 | Working | 22-12-2011 |
| 711 | Tap & Die Set Metric ( 6 - 12 m .m ) (3 Nos) | | 1050 | Working | 15-04-2011 |
| 712 | Tap Wrench ½ "(2 Nos) | | 900 | Working | 15-04-2011 |
| 713 | Pliers Combination 8" (1621) (5 Nos) | | 1300 | Working | 15-04-2011 |
| 714 | Round File (10") (5 Nos) | | 1500 | Working | 15-04-2011 |
| 715 | Fix spanner set (1 Nos) | | 520 | Working | 05-08-2011 |
| 716 | Ring spanner set (1 Nos) | | 985 | Working | 05-08-2011 |
| 717 | Screw Driver (3 Nos) | | 160 | Working | 05-08-2011 |
| 718 | Allen key set (1 Nos) | | | Working | 05-08-2011 |
| 719 | Hacksaw m/c Cutting cap.-175 mm (1 Nos) | | 55000 | Working | 07-03-2012 |
| 720 | Bench Wise (06 Nos) | | 18300 | Working | 24-09-2012 |
| 721 | Steel Tap 3 mtr (2 Nos) | | | Working | 24-09-2012 |
| 722 | File Flat Smooth (8" - 25 Nos) | | 10000 | Working | 15-04-2011 |
| 723 | Hiachi Make cut off Machine | | 7560 | Working | 29-12-2014 |
| 724 | Belt Punch Kit (4 to 24) | | 641 | Working | 12-07-2014 |
| 725 | Venus Make Banch Vice 6" Size (6 Nos) | | 19625 | Working | 28-01-2016 |
| 726 | Anvil (25 kg.) with plate (4 Nos) | WS ( Smithy Section ) | 24472 | Working | 15-04-2011 |
| 727 | Swage Block 12x12x4'' (1 Nos) | | 10100 | Working | 15-04-2011 |
| 728 | Air Blower With motor 3''(Outlet) (1 Nos) | | 8512 | Working | 15-04-2011 |
| 729 | Hammer 750 gms. (800GMS) (12 Nos) | | 3840 | Working | 15-04-2011 |
| 730 | Sledge Hammer 900gms (1 Nos) | | 375 | Working | 15-04-2011 |
| 731 | Sledge Hammer 18 k.g (1 Nos) | | 875 | Working | 15-04-2011 |
| 732 | Steel Rule 12" (10 Nos) | | 600 | Working | 15-04-2011 |
| 733 | Chisel (102) (5 Nos) | | 588 | Working | 15-04-2011 |
| 734 | Furnace (1 Nos) | | 78120 | Working | 15-04-2011 |
| 735 | Rounf Hollow Tong (6 Nos) | | | Working | 15-09-2011 |
| 736 | (Manually operated) Hand Shear Machine (8") (1 Nos) | WS ( Tin Smithy ) | 5379 | Working | 15-04-2011 |
| 737 | Hand Hammer - 250 gms. (200 GMS) (6 Nos) | | 1260 | Working | 15-04-2011 |
| 738 | Hand Hammer - 500 gms. (2 Nos) | WS ( Tin Smithy ) | 574 | Working | 15-04-2011 |
| 739 | Foot Rule - 12" (6 Nos) | | 360 | Working | 15-04-2011 |
| 740 | Tin Cutter - 8" (6 Nos) | | 1500 | Working | 15-04-2011 |
| 741 | Center Punch (1884) (4 Nos) | | 270 | Working | 15-04-2011 |
| 742 | Chisel-6" (102) (5 Nos) | | 594 | Working | 15-04-2011 |
| 743 | Anvil (25 Kg.) (2 Nos) | | 12236 | Working | 15-04-2011 |
| 744 | Soldering iron (25W)(2 Nos) | | 400 | Working | 05-08-2011 |
| 745 | Soldering iron (50W)(2 Nos) | | 520 | Working | 22-10-2012 |
| 746 | Soldering iron (50W)(2 Nos) | | 740 | Working | 08-04-2013 |
| 747 | Pipe Vice 2" capacity 2'' Cap. (2 Nos) | WS ( Plumbing Shop ) | 2100 | Working | 15-04-2011 |
| 748 | Pipe Die Stock With Dies- 1/2",3/4",1" (1 Nos) | | 900 | Working | 15-04-2011 |
| 749 | Pipe Wrench - 12" (1 Nos) | | 350 | Working | 15-04-2011 |

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|---|---|---|---|---|---|
| 750 | Pipe Wrench - 18" (1 Nos) | | 562 | Working | 15-04-2011 |
| 751 | Pipe Wrench - 24" (1 Nos) | | 1020 | Working | 15-04-2011 |
| 752 | Oil Can (1 Nos) | | 90 | Working | 15-04-2011 |
| 753 | Steel Rule - 12" (6 Nos) | | 450 | Working | 15-04-2011 |
| 754 | Water pump Pliers (2 Nos) | | 690 | Working | 15-04-2011 |
| 755 | Heavy Duty Ele. Arc Welding m/c 250 A, (1 Nos) | WS ( Welding Shop ) | 55000 | Working | 15-04-2014 |
| 756 | Chipping Hammer Nector (6 Nos) | | 936 | Working | 15-04-2014 |
| 757 | Hand Screen with glass (3 Nos) | | 435 | Working | 15-04-2014 |
| 758 | Hammer – 500 gms (4 Nos) | | 988 | Working | 15-04-2014 |
| 759 | Steel Rule - 12" (6 Nos) | | 360 | Working | 15-04-2014 |
| 760 | Ele. Hand Grinding M/C | | 2300 | Working | 15-04-2014 |
| 761 | "C" Clamp - 3" (1 Nos)make | | 345 | Working | 15-04-2014 |
| 762 | "C" Clamp - 6" Taparia make (1 Nos) | | 700 | Working | 15-04-2014 |
| 763 | Black glass (25 Nos) | | 750 | Working | 22-12-2011 |
| 764 | White glass (5 Nos) | | 10 | Working | 22-12-2011 |
| 765 | Optical Square front line Matel. | MSH-BCE-(2nd floor) 3rd Phase | 1500 | Working | 15-04-2011 |
| 766 | Prismatic compass with tripod Aluminium satnd | MSH-BCE-(2nd floor) 3rd Phase | 7000 | Working | 15-04-2011 |
| 767 | Cross Staff open type F.P.Matle. | MSH-BCE-(2nd floor) 3rd Phase | 1600 | Working | 15-04-2011 |
| 768 | Cross Staff Octagonal type. | MSH-BCE-(2nd floor) 3rd Phase | 1600 | Working | 15-04-2011 |
| 769 | Aluminium Levelling Staff 4m. | MSH-BCE-(2nd floor) 3rd Phase | 13000 | Working | 15-04-2011 |
| 770 | Metric Chain 20m. | MSH-BCE-(2nd floor) 3rd Phase | 7900 | Working | 15-04-2011 |
| 771 | Metric Chain 30m. | MSH-BCE-(2nd floor) 3rd Phase | 9400 | Working | 15-04-2011 |
| 772 | Freeman's fibre tape 30m. | MSH-BCE-(2nd floor) 3rd Phase | 1060 | Working | 15-04-2011 |
| 773 | Freeman's fibre tape 100m. | MSH-BCE-(2nd floor) 3rd Phase | 4400 | Working | 15-04-2011 |
| 774 | Ranging Road 2m | MSH-BCE-(2nd floor) 3rd Phase | 7800 | Working | 15-04-2011 |
| 775 | Steel arrow | MSH-BCE-(2nd floor) 3rd Phase | 200 | Working | 15-04-2011 |
| 776 | Freeman Fibre type 15m. | MSH-BCE-(2nd floor) 3rd Phase | 1900 | Working | 15-04-2011 |
| 777 | Auto level with tripod MC 320. | MSH-BCE-(2nd floor) 3rd Phase | 34000 | Working | 15-04-2011 |
| 778 | Dumpy Level | MSH-BCE-(2nd floor) 3rd Phase | 31000 | Working | 15-04-2011 |
| 779 | Vernier Theodolite. | MSH-BCE-(2nd floor) 3rd Phase | 24000 | Working | 15-04-2011 |
| 780 | Freeman's steel Tape 30m. | MSH-BCE-(2nd floor) 3rd Phase | 950 | Working | 15-04-2011 |
| 781 | Wooden peg. | MSH-BCE-(2nd floor) 3rd Phase | 700 | Working | 15-04-2011 |
| 782 | Surveyor's Compass with tripod | MSH-BCE-(2nd floor) 3rd Phase | 7500 | Working | 15-04-2011 |
| 783 | Line Ranger | MSH-BCE-(2nd floor) 3rd Phase | 2150 | Working | 15-04-2011 |

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| 784 | Plumb bob | MSH-BCE-(2nd floor) 3rd Phase | 800 | Working | 15-04-2011 |
| 785 | Sprit Level | MSH-BCE-(2nd floor) 3rd Phase | 1750 | Working | 15-04-2011 |
| 786 | Hammer | MSH-BCE-(2nd floor) 3rd Phase | 1000 | Working | 15-04-2011 |
| 787 | Prcisipon Tilting Level Telescopic | MSH-BCE-(2nd floor) 3rd Phase | 12400 | Working | 15-04-2011 |
| 788 | Prism Square | MSH-BCE-(2nd floor) 3rd Phase | 1750 | Working | 15-04-2011 |
| 789 | pH meter Digital | **2nd floor 2nd phase Chemis** | 10,000/- | enance under P | 06-06-2011 |
| 790 | pH meter Digital | | 3600/- | enance under P | 06-06-2011 |
| 791 | pH meter with potentiometer-Digital | | 12000/- | enance under P | 06-06-2011 |
| 792 | pH meter with conductometer | | 13000/- | enance under P | 06-06-2011 |
| 793 | Waterbath | | 5141/- | Working | 27/12/2011 |
| 794 | Digital Turbidity Meter CL-810 | | 6800/- | enance under P | 03-01-2012 |
| 795 | Ele.Balance | | 66470/- | enance under P | 04-03-2012 |
| 796 | Photoclorimeter | | 5700/- | Working | 10-03-2017 |
| 797 | pH meter | | 5500/- | Working | 10-03-2017 |
| 798 | Conductivity/TDS meter | | 5500/- | Working | 10-03-2017 |
| 799 | Heating Mantle | | 3259/- | Working | 27-12-2011 |
| 800 | Hot Plate | | 1600.50/- | enance under P | 27-12-2011 |
| 801 | Digital Weighing Balance 0.001gm Ca | | 21,000/- | enance under P | 18-05-2011 |
| 802 | Digital Weighing Balance Cap(200gm) | | 19,500/- | enance under P | 08-09-2017 |
| 803 | Digital Weighing Balance Cap(200gm) | | 19,500/- | Working | 09-09-2017 |
| 804 | Solar Energy | **Physics Lab(MSH)** | 1800/- | **Working** | 15.04.2011 |
| 805 | Resistivity &Band -GAP | | 20,000/- | | 15.04.2011 |
| 806 | Semiconductor Energy Band gap | | 3,700/- | | 15.04.2011 |
| 807 | Young's Modulus (Newton Ring set | | 2,500/- | | 15.04.2011 |
| 808 | Elementary fiber optics | | 19,500/- | | 15.04.2011 |
| 809 | Diode P-N Junction Characteristics Tr | | 3,600/- | | 15.04.2011 |
| 810 | LCR Circuit | | 6,200/- | | 15.04.2011 |
| 811 | Wind Energy Trainer Kit | | 2,000/- | | 15.04.2011 |
| 812 | Laser Trainer Kit | | 14,000/- | | 15.04.2011 |
| 813 | Ultrasonic Interferometer | | 32,000/- | | 04.01.2012 |
| 814 | Laser Light | | 8,500/- | **Working** | 04.01.2012 |
| 815 | Young's Modules | | 5,600/- | | 04.01.2012 |
| 816 | MULTIMETER | | 5,500/- | | 04.01.2012 |
| 817 | Hall Effect | | 43,575/- | | 11.09.2012 |
| 818 | Fiber Optics Trainer | | 26,775/- | | 04.07.2013 |
| 819 | Resonance in LCR CRICUIT | | 4,602/- | | 30.08.2019 |
| 820 | Damped simple Harmonic | | 2,242/- | | 30.08.2019 |
| 821 | Motion Study of LLOYD'S Mirror | | 3,068/- | | 30.08.2019 |
| 822 | Meld's Experiment | | 6,844/- | | 30.08.2019 |
| 823 | Language Lab Software | MSH-Language Lab-(Ground floor) 1st Phase | 1,63,800 | Working | **18/05/11** |
| 824 | Webcamera | MSH-Language Lab-(Ground floor) 1st Phase | 1,200 | Working | **18/05/11** |
| 825 | Zenith Premium PCs | MSH-Language Lab-(Ground floor) 1st Phase | 5,40,000 | Working | **29/04/11** |
| 826 | projector | MSH-Language Lab-(Ground floor) 1st Phase | 40,370 | Not working | **13/8/15** |
| 827 | Gigabyte,Intel celeron processor,Windows,10 professional | MSH-Language Lab-(Ground floor) 1st Phase | 3,04,000 | Working | **29/4/11** |
| 828 | 500GB,HDD SATA,2GB,DDR3,RAM | MSH-Language Lab-(Ground floor) 1st Phase | | Working | **24/4/18** |

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|---|---|---|---|---|---|
| 829 | Head phones | MSH-Language Lab-(Ground floor) 1st Phase | 1,300 | Working | **25/3/19** |
| 830 | Zenith PC | Computer Centre (MSH) | 7,38,000/- | Working | 29/04/11 |
| 831 | Dell Optiplex 390 PC | | 1,60,468/- | Working | 13/02/12 |
| 832 | Dell Optiplex 3020 PC | | 3,37,256/- | Working | 24/01/14 |
| 833 | HP Pro3330 MT PC | | 2,17,980/- | Working | 20/03/13 |
| 834 | HP MFP-1005 Printer | | 12,127/- | Working | 24/01/14 |
| 835 | BenQ Projector | | 35,400/- | Working | 14/02/15 |
| 836 | Network Rack 420 | | 36,330/- | Working | 07-05-11 |

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# University Grant Commission

## Appendix – XVI

### Sports Infrastructure

I. Facility

Open Play Ground(s) for outdoor sports

(a) (Athletics, Football, hockey, Cricket, etc.)

- Cricket & Football

(b) Track for Athletics

- No

(c) Basketball courts

- Yes

(d) Squash/Tennis Courts

- No

(e) Swimming Pool (Size)

- No

(f) Indoor Sports Facilities including gymnasium

- Yes

(g) Any other

- Gymnasium, Table Tennis, Billiards

# University Grant Commission
## Appendix XVII

### Information about the Composition of Statutory bodies of the University

### Details of Governing Body

| Sr. No | Name | Profession | Full Address | Date Of Constitution |
|---|---|---|---|---|
| 1 | Mr. Ashok A Panjwani Chairman | President, Chairperson | Amar-5, Shivranjni Society, GIDC, Ankelshwar | 25/6/2021 |
| 2 | Mr. Dharmesh Patel Member Secretary | Registrar (I/C) Member Secretary | UPL University of Sustainable Technology, Block No.:-402, Vataria | 25/6/2021 |
| 3 | Prof. Shrikant J. Wagh | Provost ( I/c) Member | UPL University of Sustainable Technology, Block No.:-402, Vataria | 25/6/2021 |
| 4 | IAS Narayan Madhu | Representative from Education Department, Govt of Gujarat | Sachivalaya, Sector-10, Gandhinagar | 25/6/2021 |
| 5 | Dr. P. A . Joshi | Educationalist Member | Dharamsinh Desai University, Nadiad | 25/6/2021 |
| 6 | Dr. Sachin Parikh | Educationalist Member | L.D. College of Engineering Ahmedabad | 25/6/2021 |
| 7 | Mr. Suman Datta | Industrialist Member | UPL Unit 5, Jhagdia, Bharuch | 25/6/2021 |
| 8 | Mr. B D Dalwadi | Industrialist Memebr | BEIL Infrastructure Limited, GIDC, Ankleshwar | 25/6/2021 |
| 9 | Dr. Snehal Lokhandwala | Dean Science & Sustainability ( I/c | UPL University of Sustainable Technology, Block No.:-402, Vataria | 25/6/2021 |
| 10 | Dr. Omprakash Mahadwad | Dean (I/c) Engineering & COE | UPL University of Sustainable Technology, Block No.:-402, Vataria | 25/6/2021 |

## Details of Academic Council

| Sr. No | Name | Profession | Full Address | Date Of Constitution |
|---|---|---|---|---|
| 1 | Prof. Shrikant Wagh | Provost, Chairperson | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 2 | Mr. Dharmesh Patel | Registrar, Member Secretary | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 3 | Dr. Omprakash Mahadwad | Dean, Engineering, Member | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 4 | Dr. Snehal Lokhandwala | Dean, Sciences, Member | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 5 | Dr. Purvi Naik | Controller Of Exams, Member | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 6 | Mr. Praful Chudasama | President's Nominee, Member | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 7 | Mr. Gunjan Kumar | President's Nominee, Member | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 8 | Mr. Dilip Udas | Industry Expert, Member | Ultra Conserve Pvt Limited Director, Jawale-Khandala Road, Pune | 26/6/2021 |
| 9 | Dr. P N Parmeswaran | Industry Expert, Member | BEIL Infrastructure Limited , Ankleshwar | 26/6/2021 |
| 10 | Dr. Nilesh Shukla | Industry Expert, Member | Riddhi Pharma, Ankleshwar | 26/6/2021 |
| 11 | Prof. P A Joshi | Academics, Expert, Member | Dharamsinh Desai University, Nadiad | 26/6/2021 |
| 12 | Dr. Dhiren Patel | Academics, Expert (Comp Engg), Member | Virmata Jijabai Technological Institute, Mumbai | 26/6/2021 |
| 13 | Prof Surendrasinh Kachhwaha | Academics, Expert, Member | Pandit Deendayal Energy University, Gandhinagar | 26/6/2021 |
| 14 | Dr K R Desai | Academics, Expert, Member | Uka Tarsadia University, Bardoli | 26/6/2021 |
| 15 | Prof Anurag Choudhari | Academics, Expert, | Indian Institute of | 26/6/2021 |

UPL University of Sustainable Technology

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|---|---|---|---|---|
| | | Member | Management, Ahmedabad | |
| 16 | Mr. A. Balaji | Industry Expert, Member | UPL, Ltd. | 26/6/2021 |
| 17 | Dr Mrityunjay Choubey | Industry Expert, Member | UPL, Ltd. | 26/6/2021 |
| 18 | Mr. Raj Arora | Industry Expert, Member | UPL, Ltd. | 26/6/2021 |
| 19 | Prof. Sauymen Guha | Academics, Expert, Member | Indian Institute of Technology, Kanpur | 26/6/2021 |

**Details of BOS of Chemical Engineering**

| Sr. No | Name | Profession | Full Address | Date Of Constitution |
|---|---|---|---|---|
| 1 | Dr Ompraksh Mahadwad | Chairperson | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 2 | Dr. Alok Gautam | Member Secretary | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 3 | Dr Mriganka Mondal | Provost Nominee | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 4 | Prof. S.S Bhagwat | External Expert | Institute of Chemical Technology, Mumbai | 26/6/2021 |
| 5 | Dr Vimal Gandhi | External Expert | Dharamsinh Desai University, Nadiad | 26/6/2021 |
| 6 | Mr Bharat Trivedi | External Expert | BEIL, Ankleshwar | 26/6/2021 |
| 7 | Mr. R . P. Parikh | External Expert | BRCPL, Ankleshwar | 26/6/2021 |

**Details of BOS of Mechanical Engineering**

| Sr. No | Name | Profession | Full Address | Date Of Constitution |
|---|---|---|---|---|
| 1 | Dr Ompraksh Mahadwad | Chairperson | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 2 | Dr. Hemant Kumar Gupta | Member Secretary | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |

UPL University of Sustainable Technology

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|---|---|---|---|---|
| 3 | Mr Samir Jariwala | Provost Nominee | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 4 | Prof. Anish Gandhi | External Expert | CK Pithawala college of Engineering & Technology, Surat | 26/6/2021 |
| 5 | Dr. Ragesh Kapadia | External Expert | LDCE, Ahmedabad | 26/6/2021 |
| 6 | Mr Kishor Patil | External Expert | UPL Ltd. | 26/6/2021 |
| 7 | Mr B K Basu | External Expert | L & T | 26/6/2021 |

**Details of BOS of Chemical Technology**

| Sr. No | Name | Profession | Full Address | Date Of Constitution |
|---|---|---|---|---|
| 1 | Dr Ompraksh Mahadwad | Chairperson | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 2 | Dr. Nilesh Badgujar | Member Secretary | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 3 | Dr. Jigisha Modi | Provost Nominee | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 4 | Prof. Shreerang Joshi | External Expert | Institute of Chemical Technology, Mumbai | 26/6/2021 |
| 5 | Dr S T Mhaske | External Expert | Institute of Chemical Technology, Mumbai | 26/6/2021 |
| 6 | Mr Pravindan Gadhvi | External Expert | Lupin Ltd., Ankleshwar | 26/6/2021 |
| 7 | Mr K M Ravi | External Expert | GRP Ltd., Ankleshwar | 26/6/2021 |
| 8 | Mr Movva Rao | External Expert | PGP Glass Pvt Ltd. (C&P), Kosamba | 26/6/2021 |
| 9 | Dr Pankaj Desai | External Expert | Colourtex Ltd., Ankleshwar | 26/6/2021 |

UPL University of Sustainable Technology

## Details of BOS of Electrical Engineering

| Sr. No | Name | Profession | Full Address | Date Of Constitution |
|---|---|---|---|---|
| 1 | Dr Ompraksh Mahadwad | Chairperson | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 2 | Dr. Jalpa Thakkar | Member Secretary | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 3 | Mr. Jignesh Joshi | Provost Nominee | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 4 | Prof. B R Parekh | External Expert | | 26/6/2021 |
| 5 | Dr Vivek Pandya | External Expert | Pandit Deendayal Energy University, Gandhinagar | 26/6/2021 |
| 6 | Mr Sunil Motiramani | External Expert | UPL, Ltd. | 26/6/2021 |
| 7 | Mr S M Takalkar | External Expert | TPEC, Vadodara | 26/6/2021 |

## Details of BOS of Computer Engineering

| Sr. No | Name | Profession | Full Address | Date Of Constitution |
|---|---|---|---|---|
| 1 | Dr Ompraksh Mahadwad | Chairperson | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 2 | Ms Mital Patel | Member Secretary | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 4 | Prof. Madhuri Bhavsar | External Expert | Nirma University, Ahmedabad | 26/6/2021 |
| 5 | Prof. C K Bhensdadia | External Expert | Dharamsinh Desai University, Nadiad | 26/6/2021 |
| 6 | Dr Suresh Sakkarwar | External Expert | Findability Sciences, Mumbai | 26/6/2021 |
| 7 | Mr Chirag Shah | External Expert | Innodel, Ahmedabad | 26/6/2021 |

UPL University of Sustainable Technology

## Details of BOS of Environmental Science & Technology

| Sr. No | Name | Profession | Full Address | Date Of Constitution |
|---|---|---|---|---|
| 1 | Dr Ompraksh Mahadwad | Chairperson | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 2 | Ms. Pratibha Gautam | Member Secretary | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 3 | Mr Kunal Majmudar | Provost Nominee | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 4 | Prof. C G Bhagchandani | External Expert | LDCE, Ahmedabad | 26/6/2021 |
| 5 | Dr. Abhishek Sharma | External Expert | Manipal University, Jaipur | 26/6/2021 |
| 6 | Mr Shankar Karhale | External Expert | Aarti Industries | 26/6/2021 |
| 7 | Dr Sanjeev Verma | External Expert | Grasim Industries Ltd. (Epoxy Div), Vilayat | 26/6/2021 |

## Details of BOS of Chemistry

| Sr. No | Name | Profession | Full Address | Date Of Constitution |
|---|---|---|---|---|
| 1 | Dr Snehal Lokhandwala | Chairperson | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 2 | Dr Deepika Shah | Member Secretary | UPL University of Sustainable Technology, Block No.:-402, Vataria | 26/6/2021 |
| 3 | Dr Jyotindra Mayavanshi | External Expert | Nirma University, Ahmedabad | 26/6/2021 |
| 4 | Prof Ashutosh Bedekar | External Expert | Dharamsinh Desai University, Nadiad | 26/6/2021 |
| 5 | Dr Rajiv Bandopadhyay | External Expert | Findability Sciences, Mumbai | 26/6/2021 |
| 6 | Mr Shyamal Dey | External Expert | Innodel, Ahmedabad | 26/6/2021 |
| 7 | Dr. Vikas Patel | External Expert | Zydus Cadila | 26/6/2021 |

UPL University of Sustainable Technology

# UNIVERSITY GRANT COMMISSION

## Appendix XVIII

## INFORMATION ABOUT NON TEACHING STAFF OF THE UNIVERSITY

| S.No. | Name | Designation | Age | Educational Qualifications | Scale of Pay | Date of appointment | Trained Yes/No |
|---|---|---|---|---|---|---|---|
| 1 | Mr. Dharmesh Patel | Manager Administration | 41 | B.E. M.B.A | 15600-39100,7000 | 1-Feb-11 | Yes/HR |
| 2 | Mr. Sudhir Patel | Administrative Assistant | 38 | B.Com. | 5200-20200,2400 | 1-Jul-11 | Yes |
| 3 | Mr. Yogesh Shinde | Assistant Librarian | 38 | M.Lib.Sc. | 9300-34800,5800 | 1-Jul-11 | Yes/Library |
| 4 | Mr. Jitendra Mistry | Store Asst. | 47 | B.Com. | 5200-20200,2100 | 21-Jul-11 | Yes |
| 5 | Mr. Brijesh Patel | Administrative Assistant | 35 | B.Com. | 5200-20200,2100 | 25-Jul-11 | Yes |
| 6 | Mr. Anilkumar Parmar | Library Assistant | 53 | M.Lib.Sc. | 5200-20200,2100 | 6-Oct-15 | Yes/Library |
| 7 | Mrs. Bhawna Sharma | Administrative Assistant | 33 | M.B.A | 5200-20200,2400 | 23-Jul-19 | Yes/HR |
| 8 | Mr. Yogesh Choudhary | System Analyst | 37 | B.A | 5200-20200,2100 | 15-Dec-20 | Yes/Computer |
| 9 | Mr. Niraj Soni | Accounts Officer | 31 | B.Com. | 33333(Consolidated) | 9-Jul-20 | Yes/Accounts |
| 10 | Mr. Amit Rana | Administrative Assistant on Adhoc | 32 | M.Sc. | 5200-20200,2400 | 3-Jun-21 | Yes |
| 11 | Mr. Praful Mokadam | Laboratory Assistant | 42 | Diploma | 5200-20200,2800 | 1-Sep-2012 | Yes/Chemical Engginering |
| 12 | Mr. Anirudhdhasinh Raj | Laboratory Assistant | 30 | Diploma | 5200-20200,1900 | 18-Nov-2014 | Yes/Chemical Engginering |

Parul University of Sustainable Technology

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|---|---|---|---|---|---|---|---|
| 13 | Mr. Divyajitsinh Parmar | Laboratory Assistant | 29 | Diploma | 5200-20200,2100 | 21-Sep-2012 | Yes/Electrical Engginering |
| 14 | Mr. Hardiksinh Solanki | Laboratory Assistant | 29 | Diploma | 5200-20200,2100 | 17-Jul-2013 | Yes/Electrical Engginering |
| 15 | Mr. Rakeshkumar Mahajan | Laboratory Assistant | 34 | Diploma | 5200-20200,1900 | 2-Feb-2016 | Yes/Electrical Engginering |
| 16 | Mr. Pintu Prasad | Laboratory Assistant | 34 | B.Sc. | 5200-20200,2100 | 16-Aug-2011 | Yes |
| 17 | Mr. Paresh Rana | Laboratory Assistant | 52 | ITI | 5200-20200,2800 | 18-Jul-2011 | Yes/Mechanical Engineering |
| 18 | Mr. Mukundbhai Suthar | Laboratory Assistant on Retainership | 58 | ITI | 18783(Consolidated) | 4-Mar-2021 | Yes/Mechanical Engineering |
| 19 | Mr. Tushar Jadav | Laboratory Assistant | 31 | Diploma | 5200-20200,2100 | 2-Jul-2012 | Yes/Automobile Engineering |
| 20 | Mr. Chirag Vaghela | Laboratory Assistant | 35 | Diploma | 5200-20200,2100 | 6-Sep-2012 | Yes/Mechanical Engineering |
| 21 | Mr. Abhijeetsinh Rana | Laboratory Assistant | 26 | Diploma | 5200-20200,2100 | 16-Dec-2013 | Yes/Mechanical Engineering |
| 22 | Mr. Rajeshkumar Patel | Laboratory Assistant | 29 | ITI | 5200-20200,1900 | 1-Jan-2018 | Yes/Mechanical Engineering |
| 23 | Mr. Mohit Wable | Laboratory Assistant | 23 | B.CA. | 17068(Consolidated) | 3-Jun-2019 | Yes/Computer Application |
| 24 | Ms. Kajal Chauhan | Laboratory Assistant | 23 | B.Sc. | 5200-20200,1900 | 21-Jan-2019 | Yes |
| 25 | Ms. Kashmira Arthania | Laboratory Assistant on Adhoc | 33 | Diploma | 18012(Consolidated) | 2-Dec-19 | Yes/Civil Engineering |
| 26 | Ms. Dipika Vasava | Laboratory Assistant | 27 | M.Sc. | 5200-20200,2400 | 1-Jul-17 | Yes/Chemistry |
| 27 | Ms. Nitixa Modi | Laboratory Assistant | 31 | Diploma | 17068(Consolidated) | 5-Aug-21 | Yes/Electronics |

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|---|---|---|---|---|---|---|---|
| 28 | Ms. Vanitaben Patanvadia | Lab Asst on Training | 23 | Diploma | 12000 (Consolidated) | 5-Aug-21 | Yes/Environmental Science |
| 29 | Ms. Sheetal Vasava | Laboratory Assistant | 24 | B.E | 5200-20200,2400 | 17-Aug-21 | Yes/Computer |
| 30 | Mr. Nitin U Solanki | Laboratory Assistant | 38 | M.Sc. | 20000 (Consolidated) | 13-Sep-21 | Yes/Chemistry |

## UNIVERSITY GRANT COMMISSION

## INFORMATION ABOUT NON TEACHING STAFF(Environment Audit Cell) OF THE UNIVERSITY

| S.No. | Name | Designation | Age | Educational Qualifications | Scale of Pay | Date of appointment | Trained Yes/No |
|---|---|---|---|---|---|---|---|
| 1 | Mr. Hardik Kanani | Environment Engineer | 28 Yrs. | M.Tech. | 5200-20200,4200 | 22-Jul-19 | Yes/Environmental Science & Technology |
| 2 | Ms. Dhruvi Shah | Lab Asst. on Ad-hoc | 23 Yrs. | B.E | 5200-20200,2400 | 01-Jan-20 | Yes/Environmental Science & Technology |
| 3 | Ms. Pooja Rajput | Lab Asst. on Ad-hoc | 21 Yrs. | B.Sc. | 5200-20200, 1900 | 04-Sep-21 | Yes/Chemistry |
| 4 | Mr. Vipul Maru | Laboratory Assistant | 42 Yrs. | M.Sc. | 25000 (Consolidated | 11-09-2021 | Yes/Chemistry |

UPL University of Sustainable Technology