Sub : TECHNICAL EDUCATION – Completion of Online Training Programmes by faculty offered by National Institution of Technical Teachers' Training and Research (NITTTR), Chennai for eligibility to CAS - Reg.

Ref : Lr. No. CCD/PRO/FDPOM/JULY/2020-21, Dt:28.06.2020 received through mail from the Director, National Institute of Technical Teachers Training and Research (NITTTR), Chennai.

With reference to the above cited, the Principals of all Government Polytechnics under the control of this department are hereby informed that the National Institution of Technical Teachers' Training & Research (NITTTR), Chennai is organizing Online Training Programs scheduled from 06.07.2020 to 07.08.2020.

Further, Out of 506 faculty 242 faculty have submitted information through Google forms regarding the Training Programs completed and the number of training programs yet to be completed for eligibility to CAS. All the Principals of Government Polytechnics are inform the faculty to complete the online training programs by August, 2020 so that they may be eligible for CAS by September, 2020.

In this connection, the Principals of all Govt. Polytechnics of Telangana State are hereby informed to instruct the Faculty who are in short of training programmes may register online in the Google form through the link shared here https://docs.google.com/forms/d/e/1FAIpQLSfaYYf6Psx8yv-86B_sL0bwRwQV8aOmhkz_oR-2potRvoPRMA/viewform and the same copy may be sent to this office to adtrg.ts@gmail.com. The program completion certificate may be sent at the earliest to the same mail id after completion of the online course so that it may be considered for CAS in September,2020.

The receipt of the memo shall be acknowledged.

(This has the approval of the CTE, Telangana)

Encl: As above

To,
The Principals of all Government Polytechnics in the State.
Copy to the Secretary, SBTET, T.S., Hyderabad.
Copy to the Director, NITTTR, Chennai.
Sub: Intimation for short courses to be conducted in JULY 2020 through online Mode.

Ref: Director’s approval dated 28.06.2020.

The Director is pleased to approve the conduct of the following short courses through online mode for the technical teachers at locations and durations as indicated in the following. The deputation of the following staff is also approved.

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Course Code</th>
<th>Course Title</th>
<th>Course Faculty</th>
<th>Duration</th>
<th>Venue</th>
<th>Target States &amp; Target Audience</th>
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<tbody>
<tr>
<td>1</td>
<td>FDPOM - 05</td>
<td>Limit State Design of Steel Structures</td>
<td>Dr. R. Santhakumar* Dr. K.S.A. Dinesh Kumar</td>
<td>06.07.2020 10.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers of Civil &amp; Allied branches)</td>
</tr>
<tr>
<td>2</td>
<td>FDPOM - 06</td>
<td>Energy &amp; Environmental Management</td>
<td>Er. M. Senthil Kumar* Dr. S. Somasundaram Dr. G.A. Rathy Dr. G. Janardhanan</td>
<td>06.07.2020 10.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers of Mech / Energy)</td>
</tr>
<tr>
<td>3</td>
<td>FDPOM - 07</td>
<td>Implementation of Outcome Based Education</td>
<td>Er. V. Sivakumar* Dr. E.S.M. Suresh Dr. P. Malliga Dr. V. Shanmuganeethi Dr. G. Janardhanan Dr. U.S. Sahu</td>
<td>06.07.2020 10.07.2020</td>
<td>ECB</td>
<td>(All teachers)</td>
</tr>
<tr>
<td>4</td>
<td>FDPOM - 08</td>
<td>Linux System Administration and Management</td>
<td>Dr. V. Shanmuganeethi* Shri. S. Baskar and Er. S. Gopinath (GF)</td>
<td>06.07.2020 10.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers of CSE and IT)</td>
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<td>5</td>
<td>FDPOM - 09</td>
<td>Applications in PLC</td>
<td>Dr. G.A. Rathy* Dr. G. Kulanthaiavel Dr. P. Sivasankar MrDominJohn, Bentech Automation tmg and MrSaravananMD, Regimen Consultan(GF)</td>
<td>13.07.2020 17.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers of EEE / ECE &amp; EIE)</td>
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<tr>
<td>6</td>
<td>FDPOM - 10</td>
<td>Advances in Manufacturing Techniques</td>
<td>Dr. S. Somasundaram* Er. M. Senthil Kumar Guest Faculty</td>
<td>13.07.2020 17.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers of Mech/Prod/Auto/Metal)</td>
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<td>7</td>
<td>FDPOM - 11</td>
<td>Evolving Trends in E-Learning</td>
<td>Dr. P. Malliga* Dr. G. Janardhanan Dr. U.S. Sahu Shri A.P. Felix Arokiya Raj</td>
<td>13.07.2020 17.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(All teachers)</td>
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<tr>
<td>8</td>
<td>FDPOM - 12</td>
<td>Animation and Presentation Techniques</td>
<td>Shri A.P. Felix Arokiya Raj* Dr.P.Malliga Guest Faculty</td>
<td>13.07.2020 17.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(All teachers)</td>
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<tr>
<td>9</td>
<td>FDPOM -13</td>
<td>Implementation of OBE and online teaching</td>
<td>Dr. U.S. Sahu*&lt;br&gt;Dr. P. Malliga&lt;br&gt;Dr. V. Sivakumar&lt;br&gt;Dr. G. Janardhanan&lt;br&gt;Dr. V. Shanmuganethe</td>
<td>13.07.2020&lt;br&gt;17.07.2020</td>
<td>ECH</td>
<td>(All teachers)</td>
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<td>10</td>
<td>FDPOM -14</td>
<td>NBA Process for Diploma Programmes</td>
<td>Dr. R. Santhakumar*&lt;br&gt;Dr. P. Malliga&lt;br&gt;Dr. K.S. Giridharan</td>
<td>14.07.2020&lt;br&gt;16.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers from Polytechnic Colleges)</td>
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<tr>
<td>11</td>
<td>FDPOM -15</td>
<td>Counseling for Student Development</td>
<td>Dr. R. Rajendran *&lt;br&gt;Guest Faculty</td>
<td>20.07.2020&lt;br&gt;24.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(All teachers)</td>
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<tr>
<td>12</td>
<td>FDPOM -16</td>
<td>Free and Open Source Software in Civil Engineering</td>
<td>Dr. K.S.A. Dinesh Kumar *&lt;br&gt;Dr. G. Janardhanan&lt;br&gt;Dr. E.S.M. Suresh</td>
<td>20.07.2020&lt;br&gt;24.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers of Civil Engineering)</td>
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<tr>
<td>13</td>
<td>FDPOM -17</td>
<td>Cloud Computing</td>
<td>Dr. V. Shanmuganethe *&lt;br&gt;Guest Faculty</td>
<td>20.07.2020&lt;br&gt;24.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers of CSE and IT)</td>
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<tr>
<td>14</td>
<td>FDPOM -18</td>
<td>MATLAB, LabVIEW Programming and Engineering Applications</td>
<td>Dr. G. Kulanthaivel *&lt;br&gt;Dr. G.A. Rathy&lt;br&gt;Dr. P. Sivassankar&lt;br&gt;Guest Faculty</td>
<td>27.07.2020&lt;br&gt;07.08.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers of EEE / ECE &amp; EIE)</td>
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<tr>
<td>15</td>
<td>FDPOM -19</td>
<td>MATLAB Programming for Engineering Applications</td>
<td>Dr. G. Kulanthaivel *&lt;br&gt;Dr. G.A. Rathy&lt;br&gt;Dr. P. Sivassankar&lt;br&gt;Guest Faculty</td>
<td>27.07.2020&lt;br&gt;31.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers of EEE / ECE &amp; EIE)</td>
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<tr>
<td>16</td>
<td>FDPOM -20</td>
<td>Innovative Use of Educational Media and Technology</td>
<td>Shri A.P. Felix Arokiya Raj*&lt;br&gt;Dr. P. Malliga&lt;br&gt;Guest Faculty</td>
<td>27.07.2020&lt;br&gt;31.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(All teachers)</td>
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<tr>
<td>17</td>
<td>FDPOM -21</td>
<td>Environmental Impact Assessment</td>
<td>Dr. G. Janardhanan*&lt;br&gt;Dr. E.S.M. Suresh&lt;br&gt;Dr. K.S.A. Dinesh Kumar</td>
<td>27.07.2020&lt;br&gt;31.07.2020</td>
<td>NITTTR, Chennai</td>
<td>(Teachers of Civil Engineering)</td>
</tr>
</tbody>
</table>

* Coordinator for the respective course  ECB – Extn. Centre Bangalore;  ECH – Extn. Centre Hyderabad

The necessary steps may be taken to sponsor the teachers and the concerned to make necessary arrangements to conduct the courses.

The following are the guidelines:

1. FPDs are open for both Engineering and Polytechnic College Teachers, unless specified.
2. The Government and Aided College teachers shall follow their exiting norms for deputation to attend the above said Online FDPs.
3. There is no course fee to attend the FDP.
4. Course Schedule and Resource Materials:
   
a) The schedule will be provided by the coordinator. The resource materials will be available in the LMS of NITTTR Chennai.
b) The course will be conducted on any one of the platforms like Cisco WebEx, or Google Meet or Microsoft Team.
c) The coordinator will inform well in advance the meeting platform and tools required to undergo the FDP.
5. Registration /Attendance /Feedback:
   a) The online registration form will be available in the Institute website and/or link will be sent by the Coordinator.
   b) All Participants have to register online only.
   c) The attendance form also will be uploaded. Attendance is compulsory on all the days of the course.
   d) Course Feedback link also will be provided by the Coordinator to give the feedback.

6. Certificates:
   a) NITTTR will issue a Certificate to only those participants who are attentive in the class and attended the programme completely.

Note: In case of misinformation furnished by the participant, the same will be informed to the appointing authority.

To

1. The Commissioner, Directorate of Technical Education, HYDERABAD - 500 001, TS
2. The Secretary, State Board of Technical Education and Training, VIJAYAWADA - 521 108, AP
3. The Director of Technical Education, BANGALORE - 560 001
4. The Director, Directorate of Technical Education, Thiruvananthapuram, Pin - 695 023, Kerala
5. The Joint Director, State Institute of Technical Teachers Training & Research, Kalamassery - 683 104
6. The Commissioner of Technical Education, CHENNAI - 600 025
7. The Director, Directorate of Higher and Technical Education, PUDUCHERRY - 605 008
8. The Professor & Head, NITTTR Extension Centre, VIJAYAWADA - 521 108
9. The Associate Professor & Head IIc, NITTTR Extension Centre, BANGALORE - 560 001
10. The Associate Professor & Head IIc, NITTTR Extension Centre, HYDERABAD - 500 028
11. The Professor & Head IIc, NITTTR Extension Centre, KALAMASSERY - 683 104
12. PA
13. Accounts Section
<table>
<thead>
<tr>
<th>S. No.</th>
<th>Name of the Faculty</th>
<th>Employee ID</th>
<th>Designation</th>
<th>Branch</th>
<th>Polytechnic Code &amp; Name</th>
<th>Email Address</th>
<th>Mobile Number</th>
<th>Date of joining</th>
<th>No. of 2 weeks Training Programmes attended</th>
<th>No. of One week Training Programmes attended</th>
<th>Name the One week Training Programmes attended</th>
<th>Induction Programme attended</th>
<th>No. of 2 weeks Training Programme Required</th>
<th>No. of One week Training Programme Required</th>
<th>Mention subject area for 2 week Training Programme</th>
<th>Mention subject area for One week Training Programme</th>
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<tbody>
<tr>
<td>1</td>
<td>M SUDHEER KUMAR</td>
<td>2041330</td>
<td>L/EE</td>
<td>ELECTRONICS AND COMMUNICATIONS ENGINEERING</td>
<td>Govt. Polytechnic, Medak, Hyderabad</td>
<td><a href="mailto:sudheer.msk@gmai.com">sudheer.msk@gmai.com</a></td>
<td>9030456100</td>
<td>11/18/2013</td>
<td>1 0 12 E2</td>
<td></td>
<td></td>
<td>Yes 0 No 5</td>
<td>Electronic and communications Engineering</td>
<td></td>
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<tr>
<td>2</td>
<td>GHEVAKIRANNA P</td>
<td>2155791</td>
<td>L/CE</td>
<td>CIVIL Engineering</td>
<td>Govt. Polytechnic, Warangal</td>
<td><a href="mailto:shiva.krp@gmail.com">shiva.krp@gmail.com</a></td>
<td>9618961343</td>
<td>2/15/2013</td>
<td>2 INTRODUCTION TO STRUCTURAL ENGINEERING 4 REPAIRS AND RENOVATIONS OF STRUCTURES, TEACHING- GEOTECHNICAL ENGINEERING (EXCITE PROGRAMME), CONSTRUCTION TECHNIQUES AND MANAGEMENT SURVEYING USING TOTAL STATION AND GPS</td>
<td></td>
<td></td>
<td>Yes 0 No 2</td>
<td>ENVIRONMENTAL ENGINEERING, TRANSMISSION ENGINEERING</td>
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<tr>
<td>3</td>
<td>Arnatul bauseer</td>
<td>1599144</td>
<td>Lecturer</td>
<td>DCP</td>
<td>Govt. Polytechnic, Bellampally</td>
<td><a href="mailto:amatul621@gmail.com">amatul621@gmail.com</a></td>
<td>9701683951</td>
<td>4/30/2012</td>
<td>1 Only induction attended 0</td>
<td></td>
<td></td>
<td>No 1</td>
<td>Humanities and science</td>
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<td>4</td>
<td>D Madhubabu</td>
<td>1842203</td>
<td>L/EC</td>
<td>Electronics and communication Engineering</td>
<td>Govt. Polytechnic, Suryapet</td>
<td><a href="mailto:madhubabu.425@gmail.com">madhubabu.425@gmail.com</a></td>
<td>9618309406</td>
<td>10/31/2013</td>
<td>1 Induction training programme 4 3G- 5G mobile technologies Data communication and training Industrial control using PLC pneumatics and Hyundai Circuits and measurements lab practice</td>
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<td>5</td>
<td>MAITI MAVALI</td>
<td>2106694</td>
<td>L/EC</td>
<td>Electronic and Instrumentation</td>
<td>Govt. Polytechnic, Bellamavally</td>
<td><a href="mailto:malathimaateti@gmail.com">malathimaateti@gmail.com</a></td>
<td>9701683951</td>
<td>9/8/2011</td>
<td>1 0 11 Matlab programming</td>
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<td></td>
<td>Yes 0 No 1</td>
<td>Matlab</td>
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<td>6</td>
<td>SIVARATU VARA</td>
<td>1517714</td>
<td>SL</td>
<td>Mechanical Engineering</td>
<td>Govt. Polytechnic, Madhira</td>
<td><a href="mailto:swarnalatha.vasa@gmail.com">swarnalatha.vasa@gmail.com</a></td>
<td>9866058321</td>
<td>6/14/2012</td>
<td>2 Basic computer applications 6 Refrigeration and Air conditioning, CAD/CAM, OLC, PILLAR, Materials, Remaining Energy Sources, Effective Teaching Techniques</td>
<td></td>
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<td>Yes 0 No 2</td>
<td>Mechanics of solids, materials</td>
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<td>7</td>
<td>Kumaraswamy vannala</td>
<td>1553360</td>
<td>L/MECH</td>
<td>MECHANICAL</td>
<td>Govt. Polytechnic, Madhira</td>
<td><a href="mailto:kurnavannala336@gmail.com">kurnavannala336@gmail.com</a></td>
<td>941845184</td>
<td>10/16/2013</td>
<td>2 COMPUTER AIDED DESIGN AND MANUFACTURING 5 ADVANCE IN CASTING AND WELDING ADVANCE IN WELDING AND MANUFACTURING, ADVANCED MANUFACTURING TECHNIQUES, RENEWABLE ENERGY SOURCES, EFFECTIVE TEACHING TECHNIQUES</td>
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<td>Yes 0 No 3</td>
<td>Automobile subject, robotics subject,</td>
<td></td>
<td></td>
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<tr>
<td>8</td>
<td>Yashasri Varal</td>
<td>1324645</td>
<td>Lecturer</td>
<td>General section</td>
<td>S.G. Govt. polytechnic</td>
<td><a href="mailto:yashasrivara@gmail.com">yashasrivara@gmail.com</a></td>
<td>9346849202</td>
<td>10/18/2013</td>
<td>1 0 6 3 Preparation of Lab Manuals 2. IT for Modern Office 3. World Class Management Practices for Managing professional Institutions 4. Theory of Internet and Web Page Designing 5. Multimedia and authoring Software 6. Quantitative Techniques 7. Project Management</td>
<td></td>
<td></td>
<td>Yes 0 No 3</td>
<td>Commerce or Management</td>
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</table>

Yes 0 Nil 2 MEAC, Thermodynamics


Yes 0 CAD lab 1 E CAD

12 MADHUKAR THUMMA 1644284 Lecturer/Geology Mining 086&Bellampally madhupolytechnic1@gmail.com 9177701113 2/6/2013 1 Nil 8 Curriculum Revision workshop

Yes 0 0 2 Soft skills

13 TUMMURI TEJA PRATAP 1842137 L/EE EEE 001,GOVERNMENT POLYTECHNIC, MASABTANK, HYDERABAD teja2464@gmail.com 9885142653 10/16/2013 2 CAD 2 1. LIFE SKILLS-REPARATION OF TEACHERS SUPPORT MATERIAL 2. INSTRUCTIONAL DESIGN AND DELIVERY SYSTEM

Yes 0 ELL 1 ENGLISH

14 M Jyothi 1761748 L/Chemistry Science and Humanities SIRM, Govt Polytechnic, Mahabubnagar jyothi.ouchem@gmail.com 9.20E+11 10/17/2013 0 Nil 4 1. Refresher course on applied chemistry, 2. OBE & NBA Accreditation, 3. OBE&Adaptive learning 4. Effective teaching techniques

Yes 0 None 2 Chemistry or General


Yes 0 NA 2 Electrical CAD


Yes 0 Not required 1 Renewable energy sources

17 K Saduku 1961902 L/Chemistry Chemistry 17783PIT, Thurnmalagiri saduku1995@gmail.com 8919304508 10/16/2013 1 CAD 2 Refresh course on applied chemistry

Yes 0 NA 2 Chemistry or General

18 GIREESH KERUKANTY 1842201 L/ECE ELECTRONICS AND COMMUNICATION ENGINEERING VIT, Government Polytechnic, Hubli Kengeri aureneshkerukanti@gmail.com 8555908166 10/18/2013 1 MATLAB PROGRAMMING 7 1. MATLAB PROGRAMMING 2. ELECTRICAL VLSI DESIGN THROUGH VERILOG HDL  3. VLSI PROGRAMMING & IMPLEMENTATION 4. FREE SOFTWARE FOR EDUCATION 5. ADVANCED AUTO CAD 6. RESEARCH TRENDS IN VLSI DESIGN UNDERSTANDING PROJECT MANAGEMENT BASICS

Yes 0 Industrial Management and Entrepreneurship 3 Advanced pedagogy

19 MARU RAJENDHAR 1552603 SL/CIVIL ENGINEERING 066, Government polytechnic for women, Warangal rajender@gmail.com 8098946001 4/23/2012 1 Foundation programme 6 Cad

Yes 0 Civil Engineering 1 Structural analysis and design software

20 AMRENDRA KUMAR 1993222 L/ECE Electronics and communication engineering OTE Govt polytechnic for women,Suryapet amreendra2001@gmail.com 9463550461 6/7/2012 1 Foundation Training Programme 1 MATLAB Programming

Yes 0 Nil 3 Mobile communication,Lab view Programming,SCADA
<table>
<thead>
<tr>
<th>Roll No.</th>
<th>Name</th>
<th>Department</th>
<th>College</th>
<th>Email</th>
<th>Contact No.</th>
<th>Date</th>
<th>Course Taken</th>
<th>Attended</th>
<th>Note</th>
<th>SC/ST/OBC</th>
<th>Caste/Ethnicity</th>
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<tr>
<td>21</td>
<td>Bathula Anjaiah</td>
<td>Mechanical</td>
<td>027 &amp; Govt Polytechnic, Nalgonda</td>
<td><a href="mailto:anjaiahbathula@gmail.com">anjaiahbathula@gmail.com</a></td>
<td>9966286611</td>
<td>1/23/2012</td>
<td>CIM/CNC, MBA Accreditation, waste management, skill enhancement using free &amp; software tool</td>
<td>Not attending</td>
<td>No</td>
<td>0</td>
<td>0</td>
<td>Python and Android programming, computer hardware &amp; networking</td>
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<tr>
<td>22</td>
<td>Asheera Begum</td>
<td>Computer Engineering</td>
<td>027, GOVT POLYTECHNIC, Nalgonda</td>
<td><a href="mailto:asheerabegum1@gmail.com">asheerabegum1@gmail.com</a></td>
<td>9705386481</td>
<td>10/16/2013</td>
<td>Computer Hardware, Mobile Computing, geographical information systems, Advanced Communications Systems, Management Skills for Professional Teacher Excellence</td>
<td>Yes</td>
<td>None</td>
<td>2</td>
<td>0</td>
<td>Machine learning, Outcome based education</td>
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<tr>
<td>23</td>
<td>Kavitha Chandra</td>
<td>ECE</td>
<td>067, DRPRW KARDIPURGAR</td>
<td>kavithachandra.cbgmail.com</td>
<td>9683451020</td>
<td>10/16/2013</td>
<td>None</td>
<td>5</td>
<td>None</td>
<td>2</td>
<td>0</td>
<td>Machine learning, Outcome based education</td>
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<tr>
<td>24</td>
<td>G Mathubabu</td>
<td>Chemistry</td>
<td>046 &amp; QPT KOTHAGUDEM</td>
<td><a href="mailto:mathubabu09@gmail.com">mathubabu09@gmail.com</a></td>
<td>6305461067</td>
<td>10/18/2013</td>
<td>None</td>
<td>0</td>
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<tr>
<td>25</td>
<td>B. Vinnalakumar</td>
<td>CIVIL ENGINEERING</td>
<td>076, GOVT POLYTECHNIC FOR WOMEN</td>
<td><a href="mailto:vinnalakumar@gmail.com">vinnalakumar@gmail.com</a></td>
<td>9702028727</td>
<td>4/27/2012</td>
<td>Design and Development of learning system</td>
<td>4</td>
<td>Yes</td>
<td>0</td>
<td>0</td>
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<tr>
<td>26</td>
<td>Vipul manasa</td>
<td>Civil Engineering</td>
<td>076, Gpr suryapet</td>
<td><a href="mailto:Manasa_supp@gmail.com">Manasa_supp@gmail.com</a></td>
<td>8505027813</td>
<td>10/26/2013</td>
<td>Earthquake resistant buildings, proje Cad, basic skills</td>
<td>Yes</td>
<td>0</td>
<td>0</td>
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<td>27</td>
<td>Indira Devi</td>
<td>UPDATES</td>
<td>061, Quli Qutub Shah Government Polytechnic, Hyderabad</td>
<td><a href="mailto:indira.talamala@gmail.com">indira.talamala@gmail.com</a></td>
<td>7075554016</td>
<td>11/13/2013</td>
<td>Design and Development of learning system</td>
<td>4</td>
<td>Yes</td>
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<td>28</td>
<td>Krishna Veni</td>
<td>Physics</td>
<td>Quli Qutub Shah Government Polytechnic, Hyderabad</td>
<td><a href="mailto:Krishna5000@gmail.com">Krishna5000@gmail.com</a></td>
<td>7075554016</td>
<td>11/13/2013</td>
<td>Design and Development of learning system</td>
<td>4</td>
<td>Yes</td>
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<td>29</td>
<td>T. Antri Devi</td>
<td>UPDATES</td>
<td>061, Quli Qutub Shah Government Polytechnic, Hyderabad</td>
<td><a href="mailto:Antri.talamala@gmail.com">Antri.talamala@gmail.com</a></td>
<td>8505027813</td>
<td>10/17/2013</td>
<td>Design and Development of learning system</td>
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<td>Yes</td>
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<td>30</td>
<td>Chippada Keshab D.</td>
<td>CIVIL ENGINEERING</td>
<td>046, GOVT POLYTECHNIC, KOTHAGUDEM</td>
<td><a href="mailto:keshab.deepak66@gmail.com">keshab.deepak66@gmail.com</a></td>
<td>9683585709</td>
<td>11/8/2013</td>
<td>Research methodology, Computer applications in civil engineering, Geotechnical challenges in civil engineering</td>
<td>Yes</td>
<td>0</td>
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<td>31</td>
<td>Guduru Ramulu</td>
<td>UPDATES</td>
<td>061, Quli Qutub Shah Government Polytechnic, Hyderabad</td>
<td><a href="mailto:Guduru9@gmail.com">Guduru9@gmail.com</a></td>
<td>7981199545</td>
<td>10/27/2013</td>
<td>Induction program, Educational videos film making for civil branch, Geophysical information systems and it's applications, Structural engineering, Environmental engineering, Computer applications in civil engineering</td>
<td>Yes</td>
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<td>32</td>
<td>Myoli V. S.</td>
<td>Lecturer</td>
<td>062, Jawahar Lal Nehru GOVT POLYTECHNIC, Ramagundam</td>
<td><a href="mailto:Myoli9@gmail.com">Myoli9@gmail.com</a></td>
<td>9668391462</td>
<td>11/13/2013</td>
<td>Induction program, Educational videos film making for civil branch, Geophysical information systems and it's applications, Structural engineering, Environmental engineering, Computer applications in civil engineering</td>
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<td>33</td>
<td>Goudagari Deepak</td>
<td>Mechanical Engineering</td>
<td>168, GOVT POLYTECHNIC, NARSAPUR</td>
<td><a href="mailto:goudagari.deepak@gmail.com">goudagari.deepak@gmail.com</a></td>
<td>9704347965</td>
<td>10/23/2013</td>
<td>Induction Programme, Educational videos film making for civil branch, Geophysical information systems and it's applications, Structural engineering, Environmental engineering, Computer applications in civil engineering</td>
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<td>S. No.</td>
<td>Name of the Faculty</td>
<td>Employee ID</td>
<td>Designation</td>
<td>Polytechnic Code &amp; Name</td>
<td>Email Address</td>
<td>Branch</td>
<td>Mobile Number</td>
<td>Date of joining in the Department</td>
<td>No. of 2 weeks Training Programmes attended from the date of appointment</td>
<td>Name of the 2 weeks Training Programmes attended</td>
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<td>1</td>
<td>SARVESH R</td>
<td>1645865</td>
<td>L/PE</td>
<td>Mechanical</td>
<td><a href="mailto:vinsek2011@gmail.com">vinsek2011@gmail.com</a></td>
<td>9912290840</td>
<td>10/21/2013</td>
<td>1</td>
<td>4</td>
<td>1. Refrigeration and air conditioning, 2. Computer aided design and manufacturing, 3. Diploma engineering programmes, 4. Waste management</td>
<td>Yes 2 Thermodynamics, CAD software</td>
<td>0</td>
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<td>2</td>
<td>SAMALA NAGARAJU</td>
<td>152633</td>
<td>L/EE</td>
<td>Electrical &amp; Electronics</td>
<td><a href="mailto:samanagari.1984@gmail.com">samanagari.1984@gmail.com</a></td>
<td>7985155750</td>
<td>5/25/2012</td>
<td>2</td>
<td>11</td>
<td>1. 1D EXERCISES, NITTTR, BHOPAL, 01/05/2015 TO 05/18/2015, 2. DATA COMMUNICATION AND NETWORKING, NITTTR, BANGALORE, 01/05/2017 TO 05/05/2017, 3. APLICATIONS IN POWER ELECTRONICS ENGINEERING, NITTTR, CHENNAI, 01/05/2017 TO 06/05/2017, 4. INSPIRE, HEAVY-FRAME EDUCATION TRUST, KARAN BHARTI UPTU, 18/05/2018 TO 31/05/2018, 5. EFFECTIVE TEACHING TECHNIQUES, TELANGANA ACADEMY FOR SKILLS AND KNOWLEDGE, TELANGANA, 25/11/2019 TO 28/11/2019, 6. TEACHING AND LEARNING FOR ACCREDITATION IN TECHNICAL EDUCATION, ONLINE, NITTTR, CHANDIGARH 27/04/2020 TO 01/05/2020, 7. RESEARCH CREDITED PROJECT WORK, ONLINE, NITTTR, CHANDIGARH 05/2020 TO 15/05/2020, 8. LEADERSHIP AND TEAMWORK FOR PERFORMANCE EXCELLENCE, ONLINE, NITTTR, CHANDIGARH, 15/05/2020 TO 30/05/2020, 9. OUTCOME BASED CURRICULUM, ONLINE, NITTTR, CHANDIGARH 15/05/2020 TO 30/05/2020</td>
<td>Yes 1 Power Electronics &amp; Power Systems</td>
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<td>3</td>
<td>K. NARASIMHA</td>
<td>1403294</td>
<td>L/CCP</td>
<td>DCCP</td>
<td><a href="mailto:xinhua2010@gmail.com">xinhua2010@gmail.com</a></td>
<td>9949220660</td>
<td>1/20/2009</td>
<td>1</td>
<td>4</td>
<td>Student Guidance, counselling, Soft Skills, Tally, Computer Application in Business</td>
<td>Yes 1 Advanced Tally</td>
<td>0</td>
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<tr>
<td>4</td>
<td>SUDHASANK IRIDGE</td>
<td>1561870</td>
<td>L/EE</td>
<td>EEE</td>
<td><a href="mailto:sudharsan.1992@gmail.com">sudharsan.1992@gmail.com</a></td>
<td>9441005528</td>
<td>10/17/2013</td>
<td>1</td>
<td>6</td>
<td>1. Embedded systems, 2. MATLAB programming, 3. Special electrical machines and control, 4. Verilog programming and implementation on FPGA, 5. Basic course on PLC, 6. Working with electrical CAD</td>
<td>Yes 1 Electrical and Electronics Engineering</td>
<td>0</td>
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<td>5</td>
<td>L. SHIVA KRISHNA</td>
<td>1644489</td>
<td>L/Physics</td>
<td>PHYSICS</td>
<td><a href="mailto:lathsakrishna@gmail.com">lathsakrishna@gmail.com</a></td>
<td>8109495809</td>
<td>2/1/2013</td>
<td>1</td>
<td>4</td>
<td>1. I1 instructional design and delivery system, 2. Free software on education, 3. Open educational resources and massive open online courses, 4. Entrepreneurship development programme</td>
<td>Yes 1 Creating online lectures with animations</td>
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<td>Name</td>
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<td>Address</td>
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<td>University Admission</td>
<td>Subjects Offered</td>
<td>Industry Experience</td>
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<td>7</td>
<td>Maati Malathi</td>
<td>2106694</td>
<td>L/EIE Electronics and Instrumentation</td>
<td>098 and Government polytechnic, Bellampally</td>
<td>9701831001</td>
<td>9/8/2011</td>
<td>1 Nil</td>
<td>12 Workshop Video Production, Seismic resistant Structures, Advanced Construction Technology, CURRICULUM Based On IIE, OSI and GPS, Life Skills, Communication Skills</td>
<td>Yes</td>
<td>2 Industry and teaching</td>
<td>Model building, basic course on LAB view, MATLAB programming, mobile communication, life skills, communication skills</td>
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<td>8</td>
<td>Shanta Sekaruth</td>
<td>1645734</td>
<td>L/CE Civil Engineering</td>
<td>GH GOVT. Polytechnic, Kothagudem</td>
<td>903082516</td>
<td>11/11/2013</td>
<td>1 Nil</td>
<td>5 Workshop Video Production, Seismic resistant Structures, Advanced construction Technology, CURRICULUM Based On IIE, OSI and GPS</td>
<td>Yes</td>
<td>1 Civil Engineerin g</td>
<td>Model building, basic course on LAB view, MATLAB programming, mobile communication, life skills, communication skills</td>
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<td>9</td>
<td>R. Venukumar</td>
<td>1839711</td>
<td>L/Mech DME</td>
<td>007-GOE GPT, KAMPAK-koth</td>
<td><a href="mailto:mvenug4664@gmail.com">mvenug4664@gmail.com</a></td>
<td>9704450649</td>
<td>5/2/2012</td>
<td>1 Deduction Training Program</td>
<td>10 Advances in welding &amp; PM, Advances in Heat Treatment and welding</td>
<td>Yes</td>
<td>3 Auto Cad, program in C- Language, CAD CAM/ Cam Lab</td>
<td>Model building, basic course on LAB view, MATLAB programming, mobile communication, life skills, communication skills</td>
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<td>10</td>
<td>Suresh</td>
<td>2155700</td>
<td>L/Maths General</td>
<td>026 &amp; 027-GOVT, POLYCH, ACILABAD</td>
<td><a href="mailto:suresh.debbadi@gmail.com">suresh.debbadi@gmail.com</a></td>
<td>9494027932</td>
<td>2/5/2013</td>
<td>Not attended</td>
<td>10 Instructional Design &amp; Delivery System, Instructional Model For Outcome based Education</td>
<td>Yes</td>
<td>1 Any Topic Related to Mathematics</td>
<td>Model building, basic course on LAB view, MATLAB programming, mobile communication, life skills, communication skills</td>
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<td>11</td>
<td>Naveen</td>
<td>1358219</td>
<td>L/Mathematics General</td>
<td>024 &amp; 025-GOVT, Govt college ANDICELA</td>
<td><a href="mailto:naveen.debbadi@gmail.com">naveen.debbadi@gmail.com</a></td>
<td>9441614534</td>
<td>4/26/2020</td>
<td>Not attended</td>
<td>10 Communication skills, Instructional model for outcome based education</td>
<td>Yes</td>
<td>1 Any Topic Related to Mathematics</td>
<td>Model building, basic course on LAB view, MATLAB programming, mobile communication, life skills, communication skills</td>
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<td>12</td>
<td>Prasanthi</td>
<td>2601328</td>
<td>L/EIE Electrical and Electronics Engineering</td>
<td>001, GPT, Hyderabad</td>
<td><a href="mailto:shvashanth@gmail.com">shvashanth@gmail.com</a></td>
<td>7995110019</td>
<td>11/12/2013</td>
<td>2 Modern Power Transmission System and Protection</td>
<td>4 Robotics and Mechatronics for industrial automation, Special electrical machines and control, AI, Machine Learning, IOT and big data applications in power electronics and its allied areas, e. MOODLE - Learning Management System</td>
<td>Yes</td>
<td>2 Smart grids, Electric vehicles, PLC, Power electronics</td>
<td>Model building, basic course on LAB view, MATLAB programming, mobile communication, life skills, communication skills</td>
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<td>13</td>
<td>Swarna Latha</td>
<td>1942144</td>
<td>L/English Humanities and Sciences</td>
<td>002 - 3, Government Polytechnic</td>
<td>swarna@<a href="mailto:btech3601@gmail.com">btech3601@gmail.com</a></td>
<td>9704460380</td>
<td>10/18/2013</td>
<td>2 Instructional Audio-Video Design, Open Educational Resources and Massive Open Online Courses</td>
<td>8 1 ICT in Teaching and Learning, Special educational needs and NLP, Life Skills, Communication and Presentation Skills, Curriculum Implementation</td>
<td>Yes</td>
<td>1 English</td>
<td>Model building, basic course on LAB view, MATLAB programming, mobile communication, life skills, communication skills</td>
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<td>Nama Ratha</td>
<td>1942144</td>
<td>L/Chemistry Humanities and sciences</td>
<td>002 &amp; 19, Government Polytechnic</td>
<td>techno@nnh@ gmail.com</td>
<td>9448412896</td>
<td>11/12/2013</td>
<td>2 Instructional Audio-Video Design, Open Educational Resources and Massive Open Online Courses, Empowering Teachers with Educational Technology, The Science of Happiness and well-being, Guidance and Counseling</td>
<td>5 Instructional Audio-Video Design, Open Educational Resources and Massive Open Online Courses</td>
<td>Yes</td>
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<td>16</td>
<td>G. RAJASEKHARA REDDY</td>
<td>1841974</td>
<td>Males</td>
<td>Maths General</td>
<td>M.B.</td>
<td>1) GENDER ISSUES IN TECHNICAL EDUCATION, 2) QUESTION PAPER AUTHORING AND EVALUATION, 3) E-LEARNING DESIGN, 4) OPEN EDUCATIONAL RESOURCES AND MASSIVE OPEN ONLINE COURSES</td>
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<td>P. Prashanthi</td>
<td>2001138</td>
<td>Males</td>
<td>EE</td>
<td>4) Modern Power Transmission System and protection</td>
<td>Male</td>
<td>1) Robotics and Mechatronics for industrial automation, 2) Special electrical machines and control, 3) AI, Machine Learning, IOT and big data applications in power electronics and its allied areas, 4) MOODLE - Learning Management System</td>
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<td>B. VENKAT PRAKASH REDDY</td>
<td>1945243</td>
<td>Males</td>
<td>RD</td>
<td>4) Strength and Conditioning Science (TDP-115)</td>
<td>Male</td>
<td>0 Nil</td>
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<td>19</td>
<td>Saradra Srikrishna</td>
<td>1356005</td>
<td>Males</td>
<td>ME</td>
<td>2) CADCAM, Introduction to research (6weeks) through nptel</td>
<td>Male</td>
<td>0 No</td>
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The table includes the following columns:
- ID: Unique identifier for each participant.
- Name: Full name of the participant.
- Group: The group identifier.
- Date of Birth: The date of birth of the participant.
- Course: The course details.
- Gender: The gender of the participant.
- Other Courses: Additional courses or topics of interest.
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<th>No.</th>
<th>S. No.</th>
<th>Name of the Faculty</th>
<th>Designation</th>
<th>Institute Code &amp; Name</th>
<th>Email Address</th>
<th>Mobile Number</th>
<th>Date of joining</th>
<th>No. of One week Training Programmes attended</th>
<th>Mention of One week Training Programmes attended</th>
<th>Reduction in teaching load as a result of online teaching</th>
<th>Mention of One week Training Programmes attended</th>
<th>Mention of subject area for which the training programme was attended</th>
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<tr>
<td>1</td>
<td>1</td>
<td>Sallu Amalakante</td>
<td>U/CM</td>
<td>Computer Engineering</td>
<td><a href="mailto:amalakante.dss@manan.org">amalakante.dss@manan.org</a></td>
<td>9483057664</td>
<td>4/16/2012</td>
<td>2  1) CONTENT DEVELOPMENT AND LEARNING MANAGEMENT SYSTEM 2) OBJECT ORIENTED PROGRAMMING USING JAVA LINUS SYSTEM ADMINISTRATION 3) PROJECT INSTRUCTION IN DIGITAL ELECTRONICS FOR TEACHERS OF GCE &amp; CSE 4) UNDERSTANDING PROJECT MANAGEMENT BASICS</td>
<td>YES 2</td>
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<td>2</td>
<td>Sreejiha Mobiya Kumar</td>
<td>U/ABE</td>
<td>Automobile Engineering</td>
<td><a href="mailto:mohiya.dss@manan.org">mohiya.dss@manan.org</a></td>
<td>9946103533</td>
<td>3/13/2020</td>
<td>1  1) NMA ACCREDITATION OF CIVIL ENGINEERING PROGRAMMES, 2) MODELING AND SIMULATION USING MATLAB, 3) UNDERSTANDING PROJECT MANAGEMENT BASICS</td>
<td>YES 1</td>
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<td>D. Swappa</td>
<td>L/Physics</td>
<td>General</td>
<td>D.LARAVD.GFF</td>
<td><a href="mailto:swappa.dss@manan.org">swappa.dss@manan.org</a></td>
<td>9063833279</td>
<td>5/11/2012</td>
<td>1  1) Optical fiber, science of happiness and wellbeing, awe and self, a learning, solitude, nano technology and devices</td>
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<td>Sivakumar Bathiyan</td>
<td>U/MG</td>
<td>Mechanical</td>
<td><a href="mailto:sivakumar.dss@manan.org">sivakumar.dss@manan.org</a></td>
<td>9963454450</td>
<td>10/19/2013</td>
<td>1  1) Robotics and mechanisms for industrial automation 2) CAD lab practice 3) Advanced Manufacturing</td>
<td>YES 1</td>
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<td>B. Regupathy</td>
<td>L/Eng</td>
<td>English</td>
<td><a href="mailto:regupathy.dss@manan.org">regupathy.dss@manan.org</a></td>
<td>9009497466</td>
<td>12/30/2013</td>
<td>0  0) Teacher training program</td>
<td>YES 1</td>
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<td>Veerla Ramakrishna</td>
<td>U/OH</td>
<td>Government, Warangal</td>
<td><a href="mailto:veerla.dss@manan.org">veerla.dss@manan.org</a></td>
<td>9000466603</td>
<td>5/16/2012</td>
<td>2  1) 3D Animations for industrial preparation 2) Software development 3) Net Programming 4) MBA accreditation for diploma, B.Tech, M.Tech 5) Data Analytics using Python, Academic Leadership in Technical Education, Outcome Based Curriculum, Social Networks and OBE 6) Python Programming, Java (using Moodle</td>
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<td>K. Ramana</td>
<td>L/CSE</td>
<td>Civil Engineering</td>
<td><a href="mailto:kiramana.dss@manan.org">kiramana.dss@manan.org</a></td>
<td>9618986879</td>
<td>7/9/2012</td>
<td>2  1) Civil engineering software, OBE, modern surveying, rehabilitation of beds,</td>
<td>YES 1</td>
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<td>S. Bhavitha Mohana</td>
<td>U/MG</td>
<td>Mechanical</td>
<td><a href="mailto:bhavitha.dss@manan.org">bhavitha.dss@manan.org</a></td>
<td>9523645611</td>
<td>8/14/1985</td>
<td>0  0) CSE</td>
<td>NO 1</td>
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<td>B. Gokul Krishna</td>
<td>U/OBE</td>
<td>Civil</td>
<td><a href="mailto:b.gokul.dss@manan.org">b.gokul.dss@manan.org</a></td>
<td>9177800662</td>
<td>4/27/2012</td>
<td>1  1) NRO</td>
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<td>10</td>
<td>K. rhithu Krishna</td>
<td>U/SCE</td>
<td>Electronics and communications engineering</td>
<td><a href="mailto:k.rhithu.dss@manan.org">k.rhithu.dss@manan.org</a></td>
<td>9053806016</td>
<td>5/24/2012</td>
<td>1  12) Computer hardware and networking, optical fibre communication-modem programming, Autocad professional level(OBE and Adaptive training, Verilog-Programming, Special electrical machines and drives, computer technology (electrical, telecommunication in renewable communications, Research trends in cloud design</td>
<td>YES 1</td>
<td>YES 1</td>
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<tr>
<td>11</td>
<td>11</td>
<td>N. murali Krishna</td>
<td>U/CSE</td>
<td>Civil Engineering</td>
<td><a href="mailto:n.murali.dss@manan.org">n.murali.dss@manan.org</a></td>
<td>9958914941</td>
<td>11/16/2013</td>
<td>1  1) Green Building concepts and Sustainable development 2) Education for Sustainable development 3) 4 Learning Design 4) Design of Bridges and Girder structure 5) Design management process</td>
<td>YES 1</td>
<td>YES 1</td>
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<td>12</td>
<td>12</td>
<td>P. Preetha</td>
<td>L/Chem</td>
<td>Science and humanities</td>
<td><a href="mailto:p.preetha.dss@manan.org">p.preetha.dss@manan.org</a></td>
<td>9946135510</td>
<td>10/18/2013</td>
<td>1  1) Environmental chemistry, instrumentation is chemical analysis of waste water,reflector course on applied chemistry, professional ethics, values and communicat</td>
<td>YES 1</td>
<td>YES 1</td>
<td>YES 1</td>
<td>YES 1</td>
</tr>
<tr>
<td>13</td>
<td>13</td>
<td>K. Kamaksha Kumar</td>
<td>U/CSE</td>
<td>Civil engineering</td>
<td><a href="mailto:k.kamaksha.dss@manan.org">k.kamaksha.dss@manan.org</a></td>
<td>9573100383</td>
<td>11/12/2013</td>
<td>1  1) Selection training 2) Research methodology, open source software, teaching engineering mechanics, prestress structures, nanotechnology, software-based reologies online video training</td>
<td>YES 2</td>
<td>YES 2</td>
<td>YES 2</td>
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<tr>
<td>14</td>
<td>14</td>
<td>B. Ramani</td>
<td>L/Eng</td>
<td>Mechanical</td>
<td><a href="mailto:b.ramani.dss@manan.org">b.ramani.dss@manan.org</a></td>
<td>8897773281</td>
<td>11/11/2013</td>
<td>1  1) Use conventional energy sources, programming, nanotechnology and applications, effective teaching techniques,OBE AND MBA accreditation</td>
<td>YES 1</td>
<td>YES 1</td>
<td>YES 1</td>
<td>YES 1</td>
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<tr>
<td>ID</td>
<td>Name</td>
<td>Department</td>
<td>Programme</td>
<td>Years of Experience</td>
<td>Technical Skills</td>
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</tbody>
</table>
| 15   | Latha Banoth          | PhD Physics    | General Section            | 11                  | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 16   | MIYAPURAM RAVI        | ME             | General Section            | 3                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 17   | V. RAJENDRAN          | ME             | General Section            | 1                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 18   | SRUTHY                | M.E.           | General Section            | 2                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 19   | PRAMODKUMAR ARYA      | ME             | General Section            | 1                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 20   | KAVIYALAKSHMI         | ME             | General Section            | 1                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 21   | K. VELTHA RAJENDRAN   | ME             | General Section            | 1                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 22   | V. SWARAJ             | ME             | General Section            | 1                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 23   | S. HARSH              | ME             | General Section            | 1                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 24   | PRAKASH KUMAR            | ME             | General Section            | 1                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 25   | SATISH REDDY          | ME             | General Section            | 1                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 26   | N. SAI VENKATESWARA   | ME             | General Section            | 1                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
| 27   | R. JAYALAKSHMI        | ME             | General Section            | 1                   | 1) Developing teaching competencies in teachers of higher education.  
2) Fine software for education.  
3) Advanced in text technologies. |
Ramanaraiya, R
RAMANARSAIAH 1839651 L/CM CME

38 Dr. Palle Anantha
RAJU DHARAVATH 1234 Lecturer

37 Siddiqua Habeeb
SIDDIQUA HABEEB 2040427 LECTURER PHARMACY

36 Rathod

34 Raveena

35 B.V. Siva Kumari
B.V.Siva Kumari 1839652 L/ECE ECE

33 Saidulu G
SAIDULU G 1761749 L/MECH MECHANICAL

32 Basina Lakshmi
Basina Lakshmi 2601873 L/CM CME 061 & QQQGPT,

30 K Rama Krishna
K.RAMA KRISHNA 1646257 L/CE CIVIL

29 Nagaya Anitha
Nagaya Anitha 220156 M.tech

28 Basudev
Basudev 1836651 L/CM CHE

27 Devi

26 Anil Kumar V.M.

25 Basudev
Basudev 1836651 L/CM CHE

24 Anil Kumar V.M.

23 Devi

22 Anil Kumar V.M.

21 Sangeeta Rathod
SANGEETHA 220156 M.tech

20 Saidulu G

19 Basina Lakshmi

18 Ramanaraiya, R

17 Sangeeta Rathod

16 Basina Lakshmi

15 Anil Kumar V.M.

14 Devi

13 Anil Kumar V.M.

12 Sangeeta Rathod

11 Basina Lakshmi

10 Ramanaraiya, R

9 Sangeeta Rathod

8 Basina Lakshmi

7 Anil Kumar V.M.

6 Devi

5 Ramanaraiya, R

4 Basina Lakshmi

3 Anil Kumar V.M.

2 Sangeeta Rathod

1 Anil Kumar V.M.
1. COMPUTER PROGRAMMING
2. POWER ELECTRICAL MACHINERY
3. ELECTRICAL AND ELECTRONICS SYSTEMS DESIGN AND ANALYSIS
4. PROJECT MANAGEMENT
5. SOFTWARE ENGINEERING
6. ELECTRIC POWER SYSTEMS
7. DIGITAL SIGNAL PROCESSING
8. ELECTRONIC SYSTEM DESIGN
9. COMPUTER NETWORKS
10. DIGITAL CIRCUITS AND DESIGN

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3. ELECTRICAL AND ELECTRONICS SYSTEMS DESIGN AND ANALYSIS
4. PROJECT MANAGEMENT
5. SOFTWARE ENGINEERING
6. ELECTRIC POWER SYSTEMS
7. DIGITAL Signals
81. Santosh Kumar V 1470351 L/CHE Computer Engineering 827 & Govt. Route/tech. Assignments santoshkum vartesh0@gmail.com 9490435082 2/5/2013 1 NA 8 1. E-learning and ICT for Teaching Learning (LSC) 
2. Administration in Academic Institutions(UGC) 
3. Instruction delivery and design systems 
4. Data communication and networking 
5. Computer hardware and networking 
6. Multimedia in LCESE 
7. Open source cyber security tools (online mode)

Yes 1 Computer networking 2 Cse Programming

82. K. Avinash Kumar 1534756 L/CHE Electronics and Communication Engineering 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 8007801187 10/13/2013 1 NA 5 1) Special machines and control in Electrical Engineering 
2) Industrial Engineering and Automation 
3) Embedded System Design using Verilog, VHDL 
4) Computer hardware and networking

Yes 1 Microcontroller Programming 4 Embedded Programming

83. M. Vijayakumar 2155807 L/CHE Mechanical Engineering 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 9701977668 3/11/2012 2 1 2 Data Analytics in Data Analytics Programming

Yes 1 Effective Teaching Techniques (guided by Thak.

84. Sujay Damala J 2156874 L/CHE Computer Engineering 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 9701977668 3/11/2012 2 1 2 Data Analytics in Data Analytics Programming

Yes 1 Effective Teaching Techniques (guided by Thak.

85. Pradeep Javali 1757500 L/CHE Computer Engineering 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 9561136686 4/26/2013 1 9 4 CSE, BE, INSTRUCTIONS & GRAPHICAL DESIGN, CSE LAB MANUAL PREPARATION

Yes 1 Network Security 1 Cyber Security

86. G. Narayanan 1596571 L/CHE Textile Technology 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 9701745066 10/30/2013 1 9 10 1) Industrial training and learning 
2) Industrial training and learning 
3) Industrial training and learning 
4) Industrial training and learning 
5) Industrial training and learning 
6) Personality Development through UFP

Yes 2 Textile and related topics, Environmental的衣服, Fashion Technology

87. S. Parthasarathy 1556698 L/CHE Chemical Engineering 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 9499480332 10/29/2013 1 9 4 Electrical technology, lab, Electrical technology, lab, 
1) Electrical technology, lab, 
2) Electrical technology, lab, 
3) Electrical technology, lab, 
4) Electrical technology, lab, 

Yes 1 Microcontroller Programming 2 Embedded Programming

88. S. D. Kipang 966620 L/CHE Chemistry 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 9921352724 10/17/2013 2 1 4 Laboratory Management Systems, Laboratory Management Systems, 
1) Laboratory Management Systems, 
2) Laboratory Management Systems, 
3) Laboratory Management Systems, 
4) Laboratory Management Systems, 

Yes 2 Chemical Laboratory, Biochemistry, Pharmacology

89. Jyotishman Santra 1943689 L/CHE Civil Engineering 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 800839756 5/24/2012 1 9 9 1) Computer Aided Designing, Computer Aided Designing, 
2) Computer Aided Designing, Computer Aided Designing, 
3) Computer Aided Designing, Computer Aided Designing, 
4) Computer Aided Designing, Computer Aided Designing,

Yes 1 Computer Aided Designing, Computer Aided Designing, Computer Aided Designing

90. Pavan kumar 1031713 L/CHE Mechanical Engineering 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 9620268504 2/29/2013 1 9 6 1) Mechanical Machining on Lathe

Yes 1 Mechanical Engineering

91. H. Asif kumar 1761661 L/CHE General sector 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 9502599327 10/17/2013 2 9 6 1) Mechanical Machining on Lathe
2) Mechanical Machining on Lathe
3) Mechanical Machining on Lathe

Yes 1 Applied Mechanics

92. Pradeep Chalamala 1942207 L/CHE BSc 827 & Govt. Route/tech. Assignments dharmendra@gmail.com 9558401122 10/19/2013 1 9 8 1) Microcontroller Programming, Microcontroller Programming, 
2) Microcontroller Programming, Microcontroller Programming, 
3) Microcontroller Programming, Microcontroller Programming,

Yes 1 Microcontroller Programming
<table>
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<tr>
<th>Name</th>
<th>Designation</th>
<th>Department</th>
<th>E-mail Address</th>
<th>Contact Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>SUNEETHA</td>
<td>Lecturer</td>
<td>L/Physics</td>
<td><a href="mailto:suneethagurij@gmail.com">suneethagurij@gmail.com</a></td>
<td>9074562812</td>
</tr>
<tr>
<td>Dr. G.Rajitha Devi</td>
<td>Lecturer</td>
<td>L/Electrical &amp; Electronics</td>
<td><a href="mailto:rajithareddy.k@gmail.com">rajithareddy.k@gmail.com</a></td>
<td>8074562812</td>
</tr>
<tr>
<td>A Rama Krishna</td>
<td>Lecturer</td>
<td>L/ME Mechanical Engineering</td>
<td>ramakrishna.a@<a href="mailto:u@gmail.com">u@gmail.com</a></td>
<td>8074562812</td>
</tr>
<tr>
<td>Jyothirmai.C</td>
<td>Lecturer</td>
<td>L/Engineering</td>
<td><a href="mailto:jotirmai.c@gmai.com">jotirmai.c@gmai.com</a></td>
<td>9074562812</td>
</tr>
<tr>
<td>Sudhakar Tirumala</td>
<td>Lecturer</td>
<td>SL/CM Computer Engineering</td>
<td><a href="mailto:sudhakar@gmail.com">sudhakar@gmail.com</a></td>
<td>8074562812</td>
</tr>
<tr>
<td>Banoth kavitha</td>
<td>Lecturer</td>
<td>L/English</td>
<td><a href="mailto:banothkavitha@gmail.com">banothkavitha@gmail.com</a></td>
<td>9074562812</td>
</tr>
<tr>
<td>Gurram Naresh</td>
<td>Lecturer</td>
<td>L/EEE Electrical &amp; Electronics</td>
<td><a href="mailto:gurramnaresh@gmail.com">gurramnaresh@gmail.com</a></td>
<td>9074562812</td>
</tr>
<tr>
<td>Baindla Srilekha</td>
<td>Lecturer</td>
<td>L/ME Mechanical Engineering</td>
<td><a href="mailto:baindlasrilekha@gmail.com">baindlasrilekha@gmail.com</a></td>
<td>9074562812</td>
</tr>
<tr>
<td>DASARI SAGAR</td>
<td>Lecturer</td>
<td>L/CM Computer Engineering</td>
<td><a href="mailto:dasarisagar@gmail.com">dasarisagar@gmail.com</a></td>
<td>9074562812</td>
</tr>
<tr>
<td>Narmeta Ramu</td>
<td>Lecturer</td>
<td>L/EEE Electrical &amp; Electronics</td>
<td><a href="mailto:narmeta@gmail.com">narmeta@gmail.com</a></td>
<td>9074562812</td>
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<td>N Nagaraju</td>
<td>Lecturer</td>
<td>L/English</td>
<td><a href="mailto:n.nagaraju@gmail.com">n.nagaraju@gmail.com</a></td>
<td>9074562812</td>
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<tr>
<td>Ganta</td>
<td>Lecturer</td>
<td>L/English</td>
<td><a href="mailto:ganta@gmail.com">ganta@gmail.com</a></td>
<td>9074562812</td>
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<tr>
<td>STN GHANPUR</td>
<td>Lecturer</td>
<td>L/EEE Electrical &amp; Electronics</td>
<td><a href="mailto:stnganth@gmail.com">stnganth@gmail.com</a></td>
<td>9074562812</td>
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### ENGINEERING
- **Government Polytechnic**, Mahabubnagar & Siricilla, Nalgonda & Ramakrishna A., Guntur
- **Government Polytechnic**, Mahabubnagar & SRRS, Kothagudam & Narsampet

### MOBILE COMMUNICATIONS
- Mobile communication and its interfacing
- Preparation of evaluation items for e-content, TCP/IP, AND FUZZY NETWORKS
- Advanced Programming, Design and Implementation of Embedded System, VHDL
- Visual Basic, Visual C++ and Java Programming, Embedded systems Programming
- Technical Communication, Technical Writing and Report Writing
- Communication and Presentation skills
- ICTO41-Nitttr - Chandigarh
- Instructional design and delivery system-Nittr chennai
- Soft Skills -Nittr chennai
- Instructional design and delivery system
- Developing Teaching Competencies in Teachers of Higher Education-TLC,NIT, Warangal
- Instructional design and delivery system
- Soft Skills -Nittr chennai
- Instructional design and delivery system

### ELECTRONICS
- Instrumentation in Chemical Analysis of Water and Wastewater
- Evolving Trends and e-learning
- Advanced Electrical Systems, Electrical instrumentation, and Power Systems
- Numerical Analysis of Engineering programs, Methodology in Teaching and Learning
- Instrumentation in Electrical systems and Control
- Advanced Electronic Devices, Solid State Devices
- Instrumentation in Chemical Analysis of Water and Wastewater
- Evolving Trends and e-learning
- Advanced Electrical Systems, Electrical instrumentation, and Power Systems
- Numerical Analysis of Engineering programs, Methodology in Teaching and Learning
- Instrumentation in Electrical systems and Control
- Advanced Electronic Devices, Solid State Devices

### COMMUNICATIONS
- Free software tools for education
- Educational technology tools for teachers
- Open source cyber security tools (online)
- E-content Development for Lab Experiments
- E-content Development for core Java, PHP and MySQL, Linux system administration, Java EE, Oracle database administration, Curriculum Review Workshop for core Java, Programming for core Lab, and core Java curriculum for core Java (equipment group, system design, hardware security technology)
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<th>Email/Contact</th>
<th>Address</th>
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<td>1552367</td>
<td>L/CCP</td>
<td><a href="mailto:sarith@uol.com">sarith@uol.com</a>, <a href="mailto:sarith@gmail.com">sarith@gmail.com</a></td>
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<td>SARAHATH</td>
<td>1956538</td>
<td>L/SChemistry</td>
<td><a href="mailto:zuveryayaan2@gmail.com">zuveryayaan2@gmail.com</a></td>
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<td>Lecturer, D.Pharmacy</td>
<td>044-8760046</td>
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**Keywords:**
- Effective Teaching Techniques
- CAD, PROE, Autocad
- Architectural Drafting
- Strength of Materials
- Control Systems
- Advanced Manufacturing Techniques
- Refrigeration and Air-Conditioning
- Electrical Maintenance
- Total Quality Management
- Construction Techniques and Management
- Construction Management
- Computer Applications in Business
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<td>1356106</td>
<td>Chemistry</td>
<td>General Section</td>
<td>L/CHEMISTRY</td>
<td><a href="mailto:gsuma059@gmail.com">gsuma059@gmail.com</a></td>
<td>9533274590</td>
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<td>190</td>
<td>Mallikarjun</td>
<td>1945232</td>
<td>Electronics and Communication Engg.</td>
<td>General Section</td>
<td>Head of ECE</td>
<td><a href="mailto:eegamallikarjun@gmail.co">eegamallikarjun@gmail.co</a></td>
<td>9550378126</td>
<td>7/31/1992</td>
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<td>S. No.</td>
<td>Name of the Faculty</td>
<td>Employee ID</td>
<td>Designation</td>
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<td>Polytechnic Code &amp; Name</td>
<td>Email Address</td>
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<td>RAMASENI MADHAVI</td>
<td>1961621</td>
<td>Lecturer</td>
<td>EEE</td>
<td>GOVT. POLYTECHNIC</td>
<td><a href="mailto:ramshwani20@gmail.com">ramshwani20@gmail.com</a></td>
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<td>BEEJAMRAV KANTH</td>
<td>2158646</td>
<td>Lecturer</td>
<td>MECH</td>
<td>GOVT. POLYTECHNIC</td>
<td><a href="mailto:saivamsi.s@gmail.com">saivamsi.s@gmail.com</a></td>
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<td>1554259</td>
<td>Lecturer</td>
<td>L/ENG</td>
<td>GOVT. POLYTECHNIC</td>
<td><a href="mailto:rehanabeesk@gmail.com">rehanabeesk@gmail.com</a></td>
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<td>Deepthi Janyapu</td>
<td>2600210</td>
<td>Lecturer</td>
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<td>SANDA BHANA AGA</td>
<td>1923337</td>
<td>Lecturer</td>
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<td>CHANDALY KUTTA</td>
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<td>Lecturer</td>
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<td>A. Madhuri</td>
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<td>PALEM DHARANIE</td>
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<td>Lecturer</td>
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<td><a href="mailto:sharanipavani@gmail.com">sharanipavani@gmail.com</a></td>
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<td>Science and Humanities</td>
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<td>3 weeks</td>
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<td>Humanities and Science</td>
<td>5 weeks</td>
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<td>Textile Technology</td>
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**Notes:**
- Mode of delivery includes the specific method of delivery for each course, such as offline or online.
- The duration of each course is given in weeks.
- Some courses may require additional modules or prerequisites.
- The courses cover a wide range of topics from basic introductions to more advanced subjects in their respective fields.
42. Ramvinder Singh 1305441 L/CSE 184 Testdata 1234567 SL/EE ELECTRICAL

34. Malvika Rathore 1305281 L/EEE 155 Govt. of India, New Delhi govt.rathore@gmail.com 9352765136 4/18/2012 1 3 6 L-ProgeCAD 2.0, Cadence, Netlist & Simulation, 8051 Microcontrollers, 8255, 8085, Microcontrollers and Assembler, MS-Office, MS-Word, Excel, Power Point

35. Harshini Ganapathi 1305282 L/EEE 152 Electrical and electronics engineering 1.Govt. of India, New Delhi ganapathi.harshini@gmail.com 9352765136 4/18/2012 1 3 7 Data Communication, Networking, Basic Lab, Maintenance of Electrical Systems, Matlab, Electrical CAD, 8051 Microcontrollers, Management Skills for Professional Teacher Excellence, Programming in Matlab

36. Kannanappan Anand 1042204 Lecturer in Mathematics 214 Government of India, New Delhi kannanappan.anand@gmail.com 9352765136 11/12/2013 1 3 6 CSE and MBA PROGRAMMES RESE SOFTWARE FOR EDUCATION, THE SCIENCE OF HAPINESS AND WELL BEING, ELECTRO TECHNOLOGY, COMMUNICATION AND PRESENTATION SKILLS, CURRICULUM IMPLEMENTATION

37. S. Sushmitha 1612688 SL/EEE 034 Employee ID Sushmitha1849693@gmail.com 9352765136 2/1/2001 1 3 7 Preparation of Course material for 3rd year diploma students

38. Shashi S. Balasankula 1555579 L/ME 155 Mechanical Engineering 1.Govt. of India, New Delhi shashibalasankula@gmail.com 9352765136 10/17/2013 1 3 7 Seven-Jevel舫er course on applied chemistry, Professional Ethics, Values and Communication Skills, Developmental, Publishing and Designing, Digital Printing, DBMS, Business Processes, Auto CAD, Professional levels, Communication and Presentation skills, Curriculum Implementation.

39. Divya S. Vatsala 1234657 SL/EE 052 Electrical Engineering 052 Employee ID Divya1849693@gmail.com 9352765136 4/25/2012 1 3 1 ONLY INDUCTION

40. Lankula Chakradharmanthi Srikar 1522596 SL/ME 155 Mechanical Engineering 1. Govt. of India, New Delhi lankula.srikar@gmail.com 9352765136 4/28/2012 1 3 1 INSTRUCTIONAL DESIGN AND DELIVERY SYSTEM PROCEDURAL RESOURCES AND MANAGEMENT, COMPUTER AIDED DESIGN AND MANUFACTURING, REFRIGERATION AND AIR CONDITIONING, ADVANCED IN MATHS AND MANUFACTURING, 8051 PRACTICES, ELECTRICAL AND ELECTRONICS ENGINEERING DIPLOMA PROGRAMME

41. MD Azambasha 2115842 L/EEE 084 Electronics and communication engineering 084 Employee ID mdazambasha9492110750@gmail.com 9352765136 10/17/2013 1 3 7 Course and measurement lab practices, Field practices, Field practices, Field workshop, Mobile communication, Advanced communication systems, Curriculum revision workshop for ECE, EIE and CME.

42. Surendra Bagawadi 2006141 L/CM 103 Computer Engineering 103 Employee ID surendra.bagawadi@gmail.com 9352765136 10/15/2013 3 3 10 SOFTWARE DEVELOPMENT, COMPUTER AIDED DESIGN AND MANUFACTURING, REFRIGERATION AND AIR CONDITIONING, ADVANCED IN MATHS AND MANUFACTURING, 8051 PRACTICES, ELECTRICAL AND ELECTRONICS ENGINEERING DIPLOMA PROGRAMME

43. Sudhakar Mohanty 1055714 L/MIE 187 Mechanical Engineering 187 Employee ID sudhakar.mohanty88@gmail.com 9352765136 11/1/2013 1 3 5 L-CAD MACHINES ADVANCED MANUFACTURING TECHNOLOGIES, CAD/CAM AND MACHINING FOR INDUSTRIAL AUTOMATION, ADVANCED In Heat Treatment And Non Destructive Testing,ushi LEARN DLEARNING MANAGEMENT SYSTEM

44. Santhoshkumar Balasubramaniam 1055776 L/MIE 187 Mechanical Engineering 187 Employee ID santhoshkumarbalasubramaniam@gmail.com 9352765136 10/16/2013 1 3 5 Refrigeration and air conditioning, Mechanization and robotics for industrial automation, Non - conventional machining, Pressure vessel design and manufacturing

45. Ravinder Srinivas 2104440 L/CHE 946 Chemical Engineering 946 Employee ID ravindernarayana@gmail.com 9492115668 6/29/2012 1 3 5 Induction Programme

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

Yes 0 Nil 0 Nil

47 SANTHISHE KUMARI 1470600 L/EEC Electronics and communication engineering 067, govt polytechnic for women (mech), badgedapat gosahasvini.b@gmail.com 9177759585 10/6/2013 2 Induction program, hardware and electrical and electronics workshop practice 4 Metal programming, E-learning and ICT for teaching, learning, industrial automation and automation product simulation and PCB design using mihosk

48 Kothuri Govardhan 1761743 L/EEC Electronics and communication engineering 554 Government polytechnic institute of Electronics govardhan4188@gmail.com 9966436333 10/23/2013 1 Nil 6 1) Acer computer and interfacing 2) Geographical information system and its applications 3) Optical fibre communication 4) Satellite and optical fiber communication 5) Software programming, 6) Embedded system design 7) TOT program in pedagogy 8) CODING FOR PROFESSIONAL SUCCESS 9) TOT PROGRAM IN PEDAGOGY 10) INDUSTRIAL INSTRUMENTATION AND AUTOMATION, CIRCUIT SIMULATION AND PCB DESIGN USING MULTISIM 11) Evaluation and setting of question papers 12) Effective teaching techniques 13)OBE CURRICULUM 14) Effective teaching techniques 15) Life skills development 16) Evaluation and setting of question papers

49 Annapu Sindhuja 1555556 L/EEC Civil engineering 1876 Government Polytechnic Karachi sindhuja.padi@gmail.com 606610011 8/11/2013 1 Nil 4 Education for sustainable development 1) Green building concept and sustainable development 2) On-line and open on-line software in civil engineering

50 C. Nararatha 1692194 L/Chemistry Humanities and sciences 062 & IN Government Polytechnic nchinnamnlg@gmail.com 9494443096 11/3/2013 1 Nil 5 1) Lifetime career as an applied chemistry 2) Effective teaching techniques 3) Life skills development 4) Evaluation and setting of question papers

51 G.C. KOTAVINAMMA 1701032 SL/EECE ECE 189 GFT SODDEP gcvkotavinam@gmail.com 4494456446 11/13/1998 5 1) Orientation program strengthening of lab-based subject updating course in electronics engineering 2) Software programming 3) Satellite and optical, fiber communication 4) Microcontroller and embedded c 5) Embedded system design 6) OBE curriculum

<table>
<thead>
<tr>
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<th>CGPA/Year</th>
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<tr>
<td>Ramkumar</td>
<td>1.00</td>
<td>EE</td>
<td><a href="mailto:rambahadur@gmail.com">rambahadur@gmail.com</a></td>
<td>Development of an image processing system using deep learning techniques.</td>
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<tr>
<td>Shenbaga</td>
<td>1.00</td>
<td>ME</td>
<td><a href="mailto:shenbaga@gmail.com">shenbaga@gmail.com</a></td>
<td>Research on the application of artificial intelligence in healthcare systems.</td>
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<tr>
<td>Sivakumar</td>
<td>1.00</td>
<td>EE</td>
<td><a href="mailto:sivakumar@gmail.com">sivakumar@gmail.com</a></td>
<td>Development of a real-time traffic monitoring system using IoT.</td>
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<tr>
<td>Vinayagopal</td>
<td>1.00</td>
<td>ME</td>
<td><a href="mailto:vinayagopal@gmail.com">vinayagopal@gmail.com</a></td>
<td>Research on the development of a sustainable energy system using photovoltaic panels.</td>
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<tr>
<td>Karthi</td>
<td>1.00</td>
<td>EE</td>
<td><a href="mailto:karthi@gmail.com">karthi@gmail.com</a></td>
<td>Project focused on the development of a smart grid system for efficient energy distribution.</td>
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*Note: CGPA: Cumulative Grade Point Average, ME: Mechanical Engineering, EE: Electrical Engineering.*
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<td>69</td>
<td>N P V SUREKHA</td>
<td>1644281</td>
<td>Electronics and Instrumentation</td>
<td>DR. B R AMBEDKAR GOVERNMENT POLYTECHNIC FOR WOMEN (SC)</td>
<td><a href="mailto:susmitha.np@gmail.com">susmitha.np@gmail.com</a></td>
<td>06/06/2013</td>
<td>1. Industrial instrumentation and automation 2. Data communications and networking 3. MATLAB programming 4. Quality Assurance of TVET Institutions through Accreditation 5. Curriculum revision workshops for I &amp; II year content development</td>
<td>Yes</td>
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<tr>
<td>70</td>
<td>PS RAVI</td>
<td>1820757</td>
<td>Mechanical Engineering</td>
<td>GOVERNMENT POLYTECHNIC, Narsapur(Gomar)</td>
<td><a href="mailto:ps.ravi70@gmail.com">ps.ravi70@gmail.com</a></td>
<td>06/15/2012</td>
<td>YES, OBE&amp;NBA, Curriculum Development(2), Refrigeration and Air-conditioning, Modern Trends in Automobile Engg(2)</td>
<td>YES</td>
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<td>71</td>
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<td>1761757</td>
<td>Mechanical Engineering</td>
<td>GOVERNMENT POLYTECHNIC, Narsapur</td>
<td><a href="mailto:pnnalini087@gmail.com">pnnalini087@gmail.com</a></td>
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<td>Electronics and Communication Engineering</td>
<td>GOVERNMENT POLYTECHNIC, Warangal</td>
<td><a href="mailto:Chakravarthi1989@gmail.com">Chakravarthi1989@gmail.com</a></td>
<td>31/12/1985</td>
<td>Digital and mobile communication, computer hardware, VLSI design, computer hardware and networking, mobile computing, information technology, advanced communication, microcontroller and their applications, effective teaching techniques, academic leadership enhancement in technical institutions, technological interventions using wireless communication, Moodle learning management system</td>
<td>YES</td>
<td>0</td>
</tr>
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