1. ENGINEERING DESIGN & POWER TRAINING INSTITUTE
An ISO 9001:2008 Certified Institute
At EDPTI, we are offering 6 weeks and 6 months industrial and summer training for Mechanical Engineering Students. For Mechanical Engineers, there are many industrial Training courses to join. All the courses are structured according to needs of industries. In this industrial and summer training Courses, Candidates will be able to gain in depth knowledge of latest technologies of Mechanical Engineering.

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Courses</th>
<th>Mode</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Piping Design Training</td>
<td>Full Time</td>
<td>6-8 Weeks/6 Months</td>
</tr>
<tr>
<td>2</td>
<td>HVAC Design Training</td>
<td>Full Time</td>
<td>6-8 Weeks/6 Months</td>
</tr>
<tr>
<td>3</td>
<td>CFD Training</td>
<td>Full Time</td>
<td>6-8 Weeks/6 Months</td>
</tr>
</tbody>
</table>

2. PERTECNICA ENGINEERING
701, Dega Towers, Rajbhavan Road, Somajiguda, Hyderabad +91 - 7842 430 123

For the Training / Internship

<table>
<thead>
<tr>
<th>Courses</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Certified Project Engineer Program</td>
<td>2 Months</td>
</tr>
<tr>
<td>Certified Oil &amp; Gas Engineer Program</td>
<td>2 Months</td>
</tr>
<tr>
<td>HVAC Technologies</td>
<td>2 Months</td>
</tr>
<tr>
<td>Welding &amp; Fabrication</td>
<td>2 Months</td>
</tr>
<tr>
<td>Pumps – Valves &amp; Piping</td>
<td>2 Months</td>
</tr>
</tbody>
</table>

3. INDO-DANISH IDTR (MSME Tool Room) Jamshedpu
All the LTC (Long Term Course) programs are aimed at providing professional qualification to gain employment or undergo higher studies. All MTC/STC are aimed at providing Finishing touch to ITI, Diploma or graduate level technical students to acquire employment through training in high tech technology in area of CNC technology, Tool design & manufacturing, CAD, CAM, CAE, PLC, Automation, etc.

4. Bhabha Atomic Research Centre
   1. Orientation Course for Engineering Graduates and Science Post Graduates (OCES)
   2. DAE Graduate Fellowship Scheme (DGFS)
   3. Dr. K.S. Krishnan Research Associateship (KSKRA) Training schools.

The OCES Programmes are conducted at BARC Training Schools at the locations listed below:
   a) BARC Training School at Mumbai
      - Engineering, Design, Development, Operation and Maintenance of Nuclear Reactors.
      - Research in frontier areas of Basic and Engineering Sciences
Job Oriented Courses for Mechanical Engineers  
V.P.Katekar, 9822603804

b) **BARC Training School at Indira Gandhi Centre for Atomic Research (IGCAR), Kalpakkam**  
- R&D and Engineering related to Fast Breeder Reactors  
- Research in frontier areas of Basic and Engineering Sciences

c) **BARC Training School at Raja Ramamanna Centre for Advanced Technology(RRCAT), Indore**  
- R&D and Engineering related to lasers, accelerators, plasma physics, cryogenics and superconductivity

d) **BARC Training School at Nuclear Fuel Complex, Hyderabad**  
- Operation & Maintenance, and Engineering related to Nuclear Fuel Facilities and production plants for production of heavy water to support the Nuclear Power Program.

e) **Atomic Minerals Directorate for Exploration and Research (AMD), Hyderabad**  
- Exploration Techniques for Uranium and other Atomic Minerals and related R&D activities.

   [cttc.gov.in](http://cttc.gov.in)  
   [igtr, aurangabad, nagpur](http://igtr.aurangabad.nagpur)  
   [msme tool rooms at hyderabad, bhubaneswar](http://msme-toolrooms.hyderabad-bhubaneswar)

7. **irrigation and power training course**  

8. **training in patent related courses**  
   [http://www.ipindia.nic.in/niipm/](http://www.ipindia.nic.in/niipm/)

9. **learning analytics free of cost and obtaining the industrial level certification from Google**  
   [https://support.google.com/analytics/answer/4553001](https://support.google.com/analytics/answer/4553001)

10. **ISO auditor training institutes**  
    Quality Management System Auditor/Lead Auditor (ISO 9001:2008)  
    [BSI](http://www.bsi-global.com)  
    The MIRA Corporate Suites (A-2)  
    Plot 1&2 Ishwar Nagar  
    Mathura Road  
    New Delhi 110065  
    India

11. **Industrial Safety**  
    Diploma in Industrial Safety  
    [ANNAMALAI UNIVERSITY](http://www.anu.edu.in)  
    **Programme code:** 051  
    **Duration:** One Year  
    **Eligibility:** B.Sc. Degree holders/ Three Year Diploma/ B.E./ B.Tech/ B.Pharm or an equivalent examination.
12. Non Destructive Testing
   http://www.isnt.org.in/

13. Welding Inspector
   https://www.aws.org/certification/CWI/

14. Training in Secondary Steel
   http://www.nisst.org/

15. Boiler Inspector
   CBB Examination for Competent Persons for Inspection and Certification of Boilers

16. Energy auditor and energy Manager
   The Government of India set up Bureau of Energy Efficiency (BEE) (Website: http://www.bee-india.nic.in) on 1st March 2002 under the provisions of the Energy Conservation Act, 2001. The mission of the Bureau of Energy Efficiency is to assist in developing policies and strategies with a thrust on self-regulation and market principles, within the overall framework of the Energy Conservation Act, 2001 with the primary objective of reducing energy intensity of the Indian economy. This will be achieved with active participation of all stakeholders, resulting in accelerated and sustained adoption of energy efficiency in all sectors.

17. CADCAMGURU Solutions Pvt Ltd. (CSPL)
   is the implementing partner for the training program of Pune University. We are a leading organization in the field of CAD, CAM & CAE training. CSPL has a memorandum of understanding with the University of Pune to implement their courses in CAD, CAM & CAE. CADCAMGURU has actual industrial experience combined with software technology knowledge. CADCAMGURU has well equipped facilities, competent faculties and ISO 9001:2008 certified quality management systems for conducting these educational programs.

18. National Institute of Construction Management and Research
   The National Institute of Construction Management and Research (NICMAR), has been constituted as a non profit organization with the express objective of engaging in activities for the promotion of education, training, research, professionalism and skill formation at all levels of the construction and other allied industries. Besides that, NICMAR’s objectives include undertaking special projects, collaboration with other organizations, dissemination of knowledge through seminars / conferences, etc; publishing literature, undertaking consultancy and taking necessary actions conducive to fulfillment of the objectives of the Society. Under the Bombay Public Trust Act, 1950, NICMAR was registered as a Public Trust in 1982. The NICMAR Society was constituted in 1984 and registered under the Societies’ Registration Act, 1860.
19. National thermal power institute (NTPI)
   - One Year Post Graduate Diploma Course in Thermal Power Plant Engineering
   - One Year Post Diploma Course in Thermal Power Plant Engineering
   - Six Months O&M of Transmission and Distribution System for Engineers

20. Advance Diploma in Industrial Safety and Security Management
    Institute of Fire and Safety Engineering, Nagpur
    Following is the eligibility criteria:
    - Passed Diploma in Engg. Awarded by MSBTE /Degree in Engg. OR
    - Any Graduate from any recognized University /Institute/ Board in Maharashtra OR its Equivalent with min. 40% marks OR

21. Short-Term Course on "Industrial Safety Engineering"
    Department of Industrial and Systems Engineering, Indian Institute of Technology Kharagpur Kolkata Campus HC Block, Sector – III.

22. Short-Term Course on "Refrigeration and HVAC"
    Certified courses from Indian Society for Heating, Refrigeration, and Air conditioning engineers (ISHREA)

For More Information, visit the website of concern organization