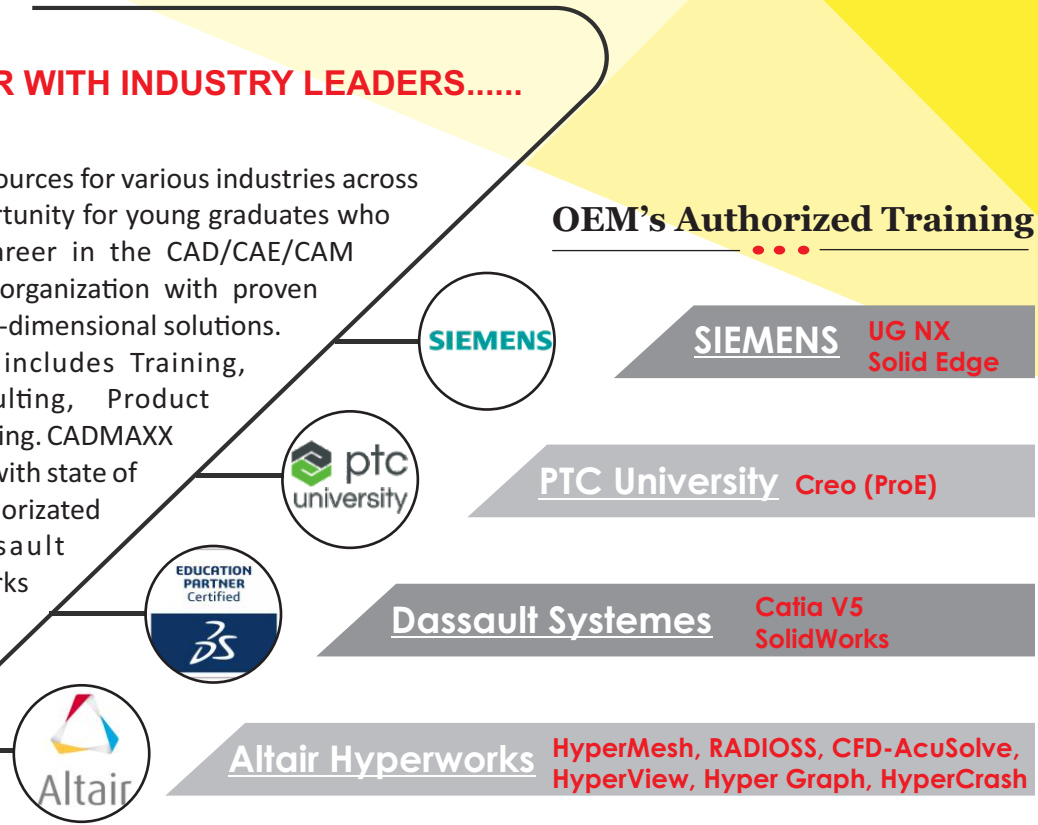


SKILL DEVELOPMENT

“Transforming qualified into skilled”

BUILD YOUR CAREER WITH INDUSTRY LEADERS.....

There is a dearth of skilled resources for various industries across the globe. This gives an opportunity for young graduates who would like to build their career in the CAD/CAE/CAM industry. We CADMAXX, an organization with proven track record in providing multi-dimensional solutions. Our spectrum of services includes Training, Staffing, Engineering Consulting, Product Development and Manufacturing. CADMAXX is a dedicated training facility with state of art infrastructure and is authorized from Siemens, PTC, Dassault Systemes & Altair Hyperworks which helps the graduates to build their career. CADMAXX is an ISO 9001:2008 Certified CAD/ CAE / CAM Training center.



This makes us proud

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DOMAIN TRAINING

<p>AEROSPACE</p> <p>The objective of this training is to adapt best methodologies used for building models and assemblies of the aircraft using latest 3D CAD/CAE tools course imparts knowledge of design process for various structural members such as longerons, stringers, Ribs, Bulkheads, angles, shear walls, doubler & frames of metmallic and composite</p>	<p>NEW PRODUCT DESIGN-NPD</p> <p>The aim of this course is to expose to methods of data collection, Data validation, Material selection, DFMA, Importance of Prototype and models. Application of CAD/CAE/CAM/CAQC/PLM solutions at various stages of NPd</p>
<p>AUTOMOTIVE</p> <p>This course aims to impart knowledge about various systems and sub systems of an automobile considering design norms, material selection, and its mechanical properties. Exposure to Sheet metal, Plastic, Interior & exterior design and Body In White (BIW) regulations.</p>	<p>REVERSE ENGINEERING</p> <p>Objective of this course is to understand the procedure to undertake the reverse engineering, usage of the various measuring instruments ,data collection method, identifying and justifying the need to cut the parts, Adapt CMM/ scanning method on need basis.</p>
<p>TOOL DESIGN</p> <p>Objective of this course is to impart skills required to design the tools such as Mould Tool, Press tool, Jigs and Fixtures. Understanding the locating principles, Modular concept used in building assembly jigs, 3D CAD tools to build clash free assemblies of the tools etc.</p>	<p>GD&T</p> <p>Geometric dimensioning and Tolerancing is the foundation for transferring the design to object. Objective is to learn interpretation of GD&T symbols with error free manufacturing drawings.</p>

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OTHER TRAINING MODULES

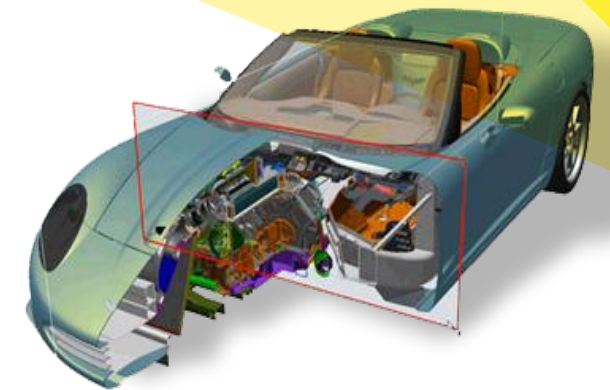
CADMAXX offers wide range of high end Technical Training modules for students and professionals of Mechanical / Automobile / Industrial / Electrical / Civil / Aeronautical Engineering and non technical professionals, some are

- Academic Training
- Vocational training
- Professional training
- Academic Projects
- Corporate Training

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Adient, Faurecia, HCL Technologies, Alstom Bharat Forge, Cyient, Delphi, ABB Global Ltd, Yokogawa Middle East, Tech Mahindra, Bosch India Ltd, Autoliv India Pvt Ltd, Continental Automotive Components, Wipro Infrastructure Ltd, Mahindra Engineering Services, Mahindra Aerospace, Toyota Kirloskar Motors, Quest, Pentair India Ltd, KPIT Cummins, Textron, Cornelius Technology Center India Pvt. Ltd, IAC- Pune, DANA Technical Center & many more



OEM's AUTHORIZED CAD/CAE TRAINING CENTER



SOURCE-TRAIN-PLACE (STP)

Organizations have a steady requirement to introduce fresh graduates for various domains/technologies across sectors. Usually, to cut down costs, different partners are engaged for the stages of hiring, training and orienting them to the job requirement. The result is lack of coordination between the stages which results in sub-standard candidates hitting the work floor. STP model is offered to Engg services and OEM's based industries. This reduces the burden on the organization in terms of harmonization stages.

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