



The MoU is to support and accommodate the industry experts in academics to keep updated the needs of the industry to the upcoming generation regularly & on time. So, the gap between Industry & Academia will be bridged.

Now, this agreement witness as follows:

01. The East Point College of Engineering & Technology is an education institute conducting the technical programs as mentioned on the college website <https://www.eastpoint.ac.in/colleges>
02. The MEDINI TECHNOLOGIES is a registered company for design services & the School of Design. Working for many of the Pvt. and government organisations on their designs. MEDINI TECHNOLOGIES is also a Training, Certification & Academic partner of Autodesk, Bentley & Trimble SketchUp. And the MEDINI TECHNOLOGIES has also partnered with a PMI Global Registered Provider for Project Management.

 **AUTODESK**<sup>®</sup>  
Training Partner

 **AUTODESK**<sup>®</sup>  
Certification Partner

 **AUTODESK**<sup>®</sup>  
Academic Partner

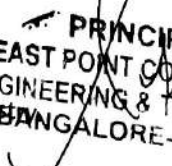
 **Bentley**  
Institute  
Product Training Partner

 **SketchUp**  
Authorized Training  
Authorized Reseller

 ptc

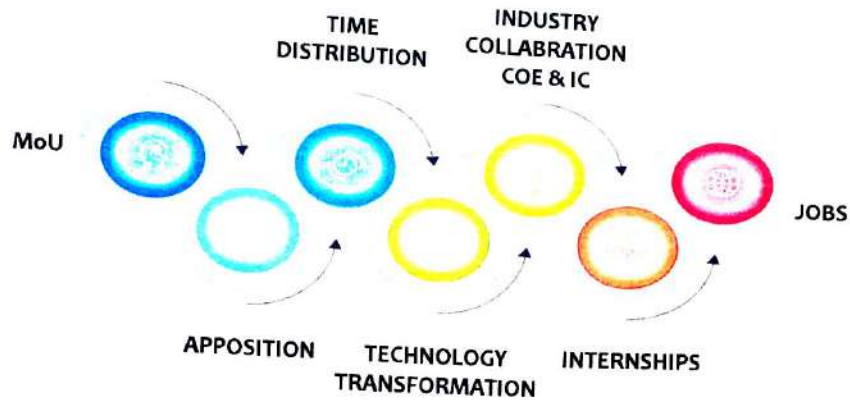


03. MEDINI TECHNOLOGIES also have an MoU with AICTE for bridging Academia & Industry. Which in turn support the technical institutes for skill development and internships.
04. The MEDINI TECHNOLOGIES will support the East Point College of Engineering & Technology for bridging academia and industry by providing necessary software's of Autodesk & Bentley as the MEDINI TECHNOLOGIES is an Academic partner, which will support their students to accommodate themselves in the industry. All the details of software installations will be mailed by MEDINI TECHNOLOGIES, which can be used for any kind of accreditations or inspections such as LIC, NAAC, NBA, COA etc. East Point College of Engineering & Technology permits MEDINI TECHNOLOGIES to handle all the communication relating to the software's which is from the above-mentioned companies. Both the party assures that the software installed by MEDINI TECHNOLOGIES will be used only by them (East Point College of Engineering & Technology & MEDINI TECHNOLOGIES). By any chance no other organisation is authorized to use the software's.
05. Hereon both parties will be called as Digital Education Partner with which East Point College of Engineering & Technology permits MEDINI TECHNOLOGIES to conduct programs related to industry requirements.

  
PRINCIPAL  
EAST POINT COLLEGE OF  
ENGINEERING & TECHNOLOGY  
BANGALORE - 560 049.  
Bridging Academia & Industry



PROGRAM FLOW CHART:



01. Once an MoU signed we will start working on skill development on digital transformation required for the industry. Which will support for Internships and placements.

02. After successful completion of 1 year we shall go for CoE Center of Excellence,

- ✓ Lab setup to connect with professionals and other institutes to bridge an connectivity of multidisciplinary study.
- ✓ Will be part of Autodesk & Bentley
- ✓ Industry oriented training to in-house and outside students.
- ✓ Academic Projects and Internships

03. Incubation Center- A Space for Innovation & Startup.

A space for research, industry and startup teams to collaborate, experiment, and build projects or prototypes. The workshop and studio provide areas for experimenting the innovation using more than 100 products.

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