

REGISTRATION FORM

AICTE Training & Learning (ATAL) One Week Workshop

On

“3 D Printing and Design”
(25th -29rd November, 2019)

Name :

Age : Date of Birth :

Designation :

Teaching Experience :

Institution :

Address for Communication :

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E-Mail Id :

Mobile :

Signature of Applicant

DECLARATION

The information provided by me is true to the best of my knowledge. I agree to the rules and regulations governing AICTE Training & Learning (ATAL) one week workshop on 3D Printing and design. If selected, I shall attend the training programme for the entire duration. I also undertake the responsibility to inform the coordinators in advance in case of inability to attend the programme.

Date :

Place :

Signature of Applicant

ABOUT PANJAB UNIVERSITY

The Panjab University (PU) is one of the oldest Universities in India. It was initiated at Lahore in 1882, has a long tradition of pursuing excellence in teaching and research in science and technology, humanities, social sciences, performing arts and sports. The University supports excellence and innovation in academic programmes promotes excellence in research, scholarship and teaching. The University is committed to attract and support the best students and faculty, who excel at teaching and research.

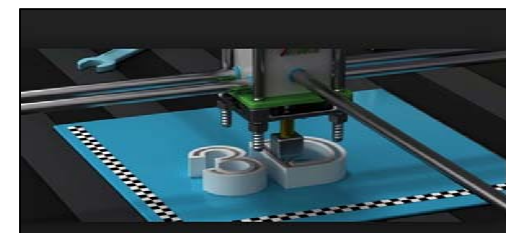


AICTE Training & Learning (ATAL) One Week Workshop

ON

“3 D PRINTING & DESIGN”

(25th -29rd November, 2019)



Sponsored by
All India Council for Technical Education (AICTE)



Organized By:



Department of Mechanical Engg
University Institute of Engineering and Technology
Sector 25, South Campus, Panjab University
Chandigarh (UT), INDIA, 160014

ABOUT UIET

The **UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY** is the primer institute of **PANJAB UNIVERSITY**. It is prospered by leaps and bounds over the years achieving great academic heights besides foraying into the top 50 finest engineering colleges of the country. Having been taught by one of the best faculties of the region, the students of UIET have been empowered and groomed to take on the rigorous challenges in their upcoming lives. UIET has MOUs with industry leaders and academia like Infosys, Spice Digital Limited, PGIMER, CSIO, C-DAC, IIT Kanpur, IIT Roorkee and University of Western Australia etc. The institute is member of Campus Connect programme of INFOSYS Pvt. Ltd., and has alliance with IBM, Microsoft and Oracle. The faculty is working on various sponsored research projects from different agencies like MeITy, AICTE, DST, UGC, DRDO and Department of Biotechnology, etc. UIET is currently executing the 3rd phase of TEQIP (TEQIP-III). UIET has been awarded Design Innovation Centre (DIC), a MHRD Project.



GUIDELINES FOR PARTICIPANTS

- ❖ Any Faculty members/PhD Scholars/ME/M. Tech scholars from AICTE approved technical institution can attend.
- ❖ There is No Registration Fee
- ❖ No TA/DA will be paid to participant.
- ❖ Participants should make their own stay arrangements
- ❖ Certificates of participation will be awarded on successfully completion of program
- ❖ Scan and Email the duly filled applications to the Coordinator.

Program Module

Session	Date	Time	Topic
Session 1	25.11.19	10-11:30am	Reg. & Inaug.
Session2	25.11.19	12- 1.30 PM	CAD models
Session 3	25.11.19	2:30- 4 PM	Lab session
Session 4	26.11.19	10-11:30am	Intro to 3D Printing
Session 5	26.11.19	12- 1.30 PM	Additive Manuf.
Session 6	26.11.19	2:30- 4 PM	Hand on exp in CAD Lab
Session 7	27.11.19	10-11:30am	Import and Export CAD data and generate .stl file
Session 8	27.11.19	12- 1.30 PM	FDM based 3d Printing
Session 9	27.11.19	2:30- 4 PM	Hand on exp in DIC Lab
Session 10	28.11.19	10-11:30am	Stereo-Lithography 3d printing

Session 11	28.11.19	12- 1.30 PM	Polyjet 3d Printing
Session 12	28.11.19	2:30- 4 PM	Hand on exp in DIC Lab
Session 13	29.11.19	10-11:30am	Select a 3D printing process for an application
Session 14	29.11.19	12-1:30 PM	Select a specific material for the given application
Session 15	29.11.19	2:30 -4 PM	Hand on exp on 3D Printer

CHIEF PATRON

Prof. RAJ KUMAR, VICE CHANCELLOR, PU

PATRON

Prof. SAVITA GUPTA, DIRECTOR, UIET

COORDINATORS

**Prof. HARMESH KUMAR KANSAL
Dr. RAJESH MADAN**

ADDRESS:

The Coordinator

AICTE Training & Learning (ATAL) Academic Workshop on Robotics

UIET, Panjab University, South Campus,
Sector-25, Chandigarh, 160014

Email ataltraininguiet@gmail.com

For further Enquiry : 94172-70363, 9501024161

**Venue: AutoCAD Lab5, Mechanical Department,
UIET Sector-25, Chandigarh, 160014.**