Date & Venue: March 28 & 29, 2015 at FabLab, CEPT University

Frequently Asked Questions

• What is this workshop about?

'Build your 3D Printer' is a 2-day workshop organized by CEPT University where participants will have a hands-on experience on assembling a 3-D printer, along with the supporting software for 3-dimensional printing.

• Who is eligible to apply?

The workshop is open for students and professionals alike. Registered students from any full-time undergraduate or masters' course can apply. *Students from distance-learning institutes do not qualify for this course.* Professionals, from any educational background can also apply for this workshop.

Who will benefit by attending this workshop?

Architects, engineers, designers, entrepreneurs and 'makers' will benefit by learning to produce quick 3-D models or prototypes on their own.

What are the dates and venue of workshop?

The workshop will be held on March 28 & 29, 2015 at FabLab, CEPT University.

What is the fee?

Students will be charged Rs. 6,000 and professionals will be charged Rs. 15,000 for the 2-day workshop; that covers the cost of assembling and testing the 3-D printing machine.

Is there a certificate award?

Each participant who successfully completes the workshop requirements will be awarded with a certificate of participation by CEPT University.

How many seats are available?

A maximum of <u>20</u> participants will be enrolled for the workshop. A single printer will be assembled by a group of four participants. However, CEPT University may cancel or move the workshop to different dates as deemed fit.

Are there any preferences for selection of participants?

6 CEPT students and 6 professionals will be given preference for admission. The remaining 8 seats are available for students and professionals as mentioned above.

· How to apply?

Interested students and professionals should send their 1-page resume along with student or employee ID, to cpd@cept.ac.in.

• What are the important dates?

Application deadline: March 12, 2015

Declaration of selected participants: March 16, 2015

Last date of fees payment: March 21, 2015

Can the assembled printer be taken away?

<u>Three</u> of the assembled printers could be taken away by any participant by paying additional Rs. 30,000 to cover the cost of materials.

• Who shall lead the workshop?

The workshop will be led by a Chennai based organization - CreatorBot (http://creatorbot.com/) who work on innovating affordable and high quality digital manufacturing tools ranging from furniture, art, toys to electronic gadgets. These low-cost products enable digital manufacturing a reality for independent designers and entrepreneurs.