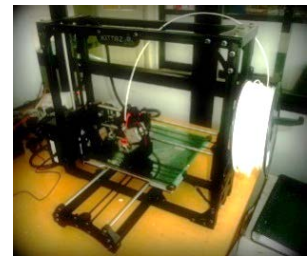




Advance Workshop on Rapid Prototyping

23, 24, and 25th January, 2016
SCHEDULE



Time	Topic	Invitee/Speaker
DAY - 1, 23rd January, 2016		
9.30 – 10.60 am Room No.5	Inaugural function	COEP-Prof B.B.Ahuja, Prof. B. Rajiv, Prof. A.V.Mulay. Geometric Team.
10.30 - 11.15 am Room No.5	Introduction Talk by chief guest	
11.15 - 12.00 am Room No.5	Additive Manufacturing and Initiatives by COEP	Dr. B.B.Ahuja
12.00-1.00 pm Room No.5	Software Challenges and recent trends in Additive Manufacturing	Mr. Nitin Bhide
1.00 - 2.00 pm	Lunch Break	
2.00 - 4.30 pm Room No.5	Assignments of Problem Statement/Conceptual 3D model Jobs	3D Make team
4.30 - 5.00 pm	Tea	

DAY – 2, 24th January, 2016		
10.30 - 11.30 am Room No.5	Presentation of 3D Printer assembly with video demo	3D Make team
11.30 am-12.30 pm	Distribution of Kit of 3D Printer parts and tools and Instructions to Start with printing head assembly	3D Make team
12.30 - 1.30 pm	Lunch Break	
1.30 – 3.30 pm	Y Axis Assembly, frame assembly and X carriage assembly etc.	3D Make team
3.30 - 4.00 pm	Tea Break	
4.00 - 6.00 pm	Completion of 3D Printer assembly and software synchronization	3D Make team

DAY - 3, 25th January, 2016		
10.30 – 12.00 pm	Calibration	3D Make team
12.00 – 12.30 pm	Test/sample printing	3D Make team
1.00 – 2.00 pm	Lunch Break	
2.00 - 5.30 pm	Printing of their assembly	3D Make team
5.30 – 6.00 pm	Valedictory Function	3D Make team
	Tea	