



SIMAT/IEDC/2018/05

11/06/2018

Workshop on 3D Design

A workshop on 3D Design using Rhinoceros 3D software was conducted on 8th July 2018. The workshop was jointly organized by IEDC (Innovation & Entrepreneurship Development Center), ISTE (Indian Society for Technical Education) & IEEE SB. The workshop started with an inaugural session in the Innovation Lab, SIMAT. Smitha G (IEEE Student Branch Counsellor) delivered the welcome speech. Prof. (Dr.) K K Babu (Director, SIMAT) inaugurated the workshop. Prof. Thankachen P V (HoD, EEE), Mr. Praveen K (HoD, ME) & Mr. Aju Jose (AP, ME) felicitated the event. Mr. Deepak K V (CSE, 2015 Batch) delivered the vote of thanks. Rhinoceros (typically abbreviated Rhino, or Rhino3D) is a 3D computer graphics and computer-aided design (CAD) application software. Rhinoceros geometry is based on the NURBS mathematical model, which focuses on producing mathematically precise representation of curves and freeform surfaces in computer graphics. Rhinoceros is used in processes of computer-aided design (CAD), computer-aided manufacturing (CAM), rapid prototyping, 3D printing and reverse engineering in industries including architecture, industrial design, product design as well as for multimedia and graphic design. Mr. Ranveer A R (CEO, Nouveau Designs, ME – 2015 Batch) & Mr. Rakesh K P (CFO, Nouveau Designs, ME – 2015 Batch) handled the sessions. 40 students participated in the workshop.



Mr. Ranveer A R (CEO, Nouveau Designs, ME – 2015 Batch) handling the classes



Participants of 3D Design Workshop

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