



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC with 'A' Grade, ISO 9001:2015 Certified Institution

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada

L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

DEPARTMENT OF CIVIL ENGINEERING

REPORT ON

TWO-DAY WORKSHOP on 3Ds MAX

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| Event Type | Workshop |
| Date / Duration | 22 – 23 September 2017 |
| Resource Team | CAAD Desk, Vijayawada |
| Name of Coordinator | Sri P.Mohan Ganga Raju |
| Target Audience | B Tech Civil 2 nd , 3 rd and 4 th year students |
| Total no of Participants | 160 (internal) |
| Objective of the event | Introduced the fundamental concepts of 3Ds Max, a software, which can be used with a prerequisite knowledge of AutoCAD. |
| Outcome of event | <ul style="list-style-type: none"> Controlling and Configuring the Viewports in 3Ds Max. Customizing the 3Ds Max Interface and Setting Preferences. 3Ds Max Transforming objects, Pivoting, Aligning, and Snapping. Exploring the 3Ds Max Interface. |
| Feedback / Suggestions | <ul style="list-style-type: none"> The students are given hands- on experience with the software. Creative designs were made by the students at the end of this highly interactive workshop. |

Photographs

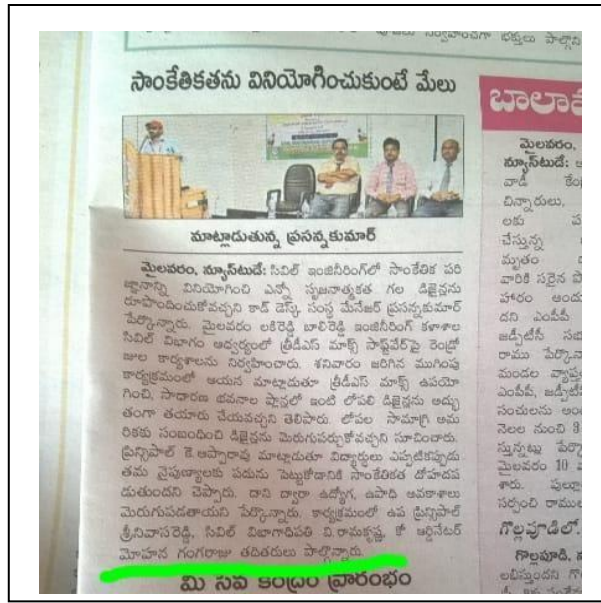


Resource person demonstrating 3D's MAX software



HOD of Civil Department awarding certificates to Participated students

Paper Clippings:



Event article in Local Newspaper

REPORT

A 2-day workshop on 3Ds Max” was organized for the 2nd, 3rd, 4th B Tech Civil Engineering students in LBRCE by IE (I) Student Chapter of Civil Engineering Department during 22nd and 23rd September 2017 in association with CAAD Desk, Vijayawada. Sri Prasanna Kumar, Manager of CAAD Desk, led a 3-member team for the workshop. This workshop is organized as a part of department’s objective of introducing the civil engineering students with latest software available on the subject.

The resource team introduced the fundamental concepts of 3Ds Max, a software, which can be used with a prerequisite knowledge of AutoCAD. This software will be helpful in designing the interior facilities in the house plan with a high degree of creativity. The modern civil engineer should be acquainted of new software tools to satisfy the customer needs and producing quality output in short duration and also increase the higher job prospects. The students are given hands- on experience with the software. Creative designs were made by the students at the end of this highly interactive workshop.