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 INTUK, Kakinada

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

DEPARTMENT OF AEROSPACE ENGINEERING

Event No: 12

Title: FINITE ELEMENT ANALYSIS using ANSYS **Coordinator:** I Dakshina Murthy, Assistant Professor

No. of Participants: 21 (B.Tech VIII sem R14)

Event Type: Student certification program

Name of Resource person & Details: Mr. PrashanthPatil

ARK Info solutions, Bangalore, Karnataka, India

No. of Days Conducted and Dates: Five days -24th to 28th Aug, 2017

Summary of the Event: Student have undergone the certification program on Advance ANSYS

with different Modules. Resource person have given details about the various problems associated with complex geometrical models such as

Box Beams, Columns, landing gear& Wing.

Outcome from the Event: Studentssuccessfully completed the certification program.

Feedback taken from students: Department Coordinator has taken the feedback from participants.

Most of the Participants responded positively about the program.

Some of the Participants have asked for more tutorial problems.

Action plan: To fulfill the requirements of participants department looking to give

more number of problem solving sessions in the certification program.

Photographs



Inaugurated byby Dr K Appa Rao Principal LBRCE



Addressing by Dr S Pichi Reddy HoDMech



Addressing by Resource Person Prashanth



Laboratory session

Press Clippings



