



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 AEROSPACE ENGINEERING

Event No: 09

Title:	FINITE ELEMENT ANALYSIS using ANSYS
Cordinator:	S. Indrasena Reddy, Assistant Professor
No. of Participants:	6 (Faculty)
Event Type:	FDP
Name of Resource person & Details:	Mr.Ganesh Chakravarthy ARK Info solutions, Bangalore, Karnataka, India
No. of Days Conducted and Dates:	Six days – 7-11 Nov 2017
Summary of the Event:	Faculty have undergone program on Advanced 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:	Faculty successfully completed FDP program.
Feedback taken from Faculty:	Department Head has taken the feedback from participants. Most of the Participants responded positively about the program.
Action plan:	To fulfill the requirements of participants department looking to Conduct more FDPs