

## Successfully completed Certification programs for faculty:

- **Faculty Certification Program on Computational Fluid Dynamics(CFD) using ANSYS from 07-08-2017 to 11-08-2017(Five day program)**

<p><b>ABOUT THE INSTITUTE</b></p> <p>The Lakireddy Bali Reddy College of Engineering (LBRCE) was established in the year 1998 by Lakireddy Bali Reddy Charitable Trust, whose architect is Er. Lakireddy Bali Reddy. The institute is established with the sole aim of providing high quality educational opportunities in the field of science, engineering, technology and management. It is spread over 60 acres of sprawling lush green landscape spotted with orchids and groves. It is approved by AICTE, affiliated to JNTUK, Kakinada and attained autonomous status in the year 2010. It attained NAAC accreditation status with 'A' Grade. The institute is certified by ISO: 9001-2015. LBRCE has sophisticated infrastructure with dedicated, well qualified and experienced faculty. A separate R&amp;D cell is established in the college to focus on continuous sponsored research. It has various sponsored research projects by various funding agencies. All laboratories are equipped with state-of-the-art facilities backed by advanced computer systems with latest software. The library is equipped with adequate volumes of books, journals with digital library facility.</p>	<p>The Department of Aerospace Engineering was started in the year 2011. The department offers 4years undergraduate program, B.Tech in Aerospace Engineering. The department has a team of highly qualified faculty and well established laboratories.</p> <p><b>ABOUT THE PROGRAMME</b></p> <p>In the present era of remarkable technological achievements in the numerical domain, new techniques have been applied in the engineering. There is increased necessity to solve complex problems in numerical domains and obtain better results from the simulations. Computational Fluid Dynamics (CFD) has become an important tool in furthering a variety of fields of Engineering. The ANSYS is one of the best Multi-physics platforms which cover various interdisciplinary domains such as Mechanical, Aerospace, Electronics, etc. This FDP aims at providing <b>complete hands-on training</b> on CFD analysis. The FDP will help the participants to develop expertise on various aspects of ANSYS for CFD applications. The FDP serves the purpose of bringing together the engineers from various domains such as Thermal and Fluid Dynamics fields.</p>	<p>LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS) MYLAVARAM - 521 200 Departments of Mechanical Engineering and Aerospace Engineering <i>Five Day Faculty Development Programme on "Computational Fluid Dynamics (CFD) using ANSYS"</i> 7<sup>th</sup> August-11<sup>th</sup> August, 2017</p> <p><b>REGISTRATION FORM</b></p> <ol style="list-style-type: none"><li>1. Name: _____</li><li>2. Designation: _____</li><li>3. Qualification: _____</li><li>4. Institution: _____</li><li>5. Professional Experience: _____</li><li>6. Areas of Interest: _____</li><li>7. Address for Correspondence: _____</li></ol> <ol style="list-style-type: none"><li>8. Phone no: _____</li><li>9. E-Mail: _____</li></ol> <p><b>Declaration</b> The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course.</p> <p>Place: _____ Date: _____</p> <p style="text-align: right;">Signature of Applicant</p>
<p><b>ABOUT THE DEPARTMENTS</b></p> <p>The Department of Mechanical Engineering was started in the year 1998. It offers undergraduate program in Mechanical Engineering with an intake of 180 accredited by NBA (Tier-I) and NAAC of UGC New Delhi. The Dept. is recognized as a Research centre by JNTUK Kakinada. The Dept. offers a Post-graduate program in the specialization of Thermal Engineering. The Department has well qualified, dedicated faculty with good laboratory facilities including equipment required for research work. The faculty are actively engaged in research activities in their areas of specialization.</p>	<p><b>RESOURCE PERSONS</b></p> <p><b>Ganesh Chakravarthi</b> Senior Application Engineer CFD Division ARK Infosolutions Pvt. Ltd., Bengaluru</p> <p><b>Harika Vunukilli</b> CFD Division ARK Infosolutions Pvt. Ltd., Bengaluru</p>	<p><b>SPONSORSHIP CERTIFICATE</b></p> <p>Dr./Mr./Mrs./Ms. _____ is an employee of our Institute and is hereby sponsored to participate in Five Day Faculty Development Programme.</p> <p>Place: _____ Date: _____</p> <p style="text-align: right;">Signature of Head of Institution (With seal)</p>

**HOW TO REACH US**

Mylavaram is situated at a distance of 40 km. from Vijayawada. Participants can reach Mylavaram by boarding buses at Vijayawada (PN Bus stand) run by APSRTC towards Tiruvur, Kothagudem & Bhadrachalam and city bus service (Bus number 350).

**Last Date for Submission of Registration form:**  
03/08/2017

**Intimation of selection through mail:** 05/08/2017

**Five Day Faculty Development Programme on  
Computational Fluid Dynamics (CFD) using  
ANSYS  
7<sup>th</sup> August – 11<sup>th</sup> August, 2017**

**ELIGIBILITY**

The programme is open to all Faculty Members, Research Scholars and M.Tech/M.E students of AICTE approved Engineering colleges and Industry personnel working in the concerned/related areas of Engineering.

Address for Correspondence:  
**Coordinators**  
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9912483505 (B. Harsha Vardhan)



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Chairman  
Dr. Lakireddy Raja Prabhakar Reddy  
V. U. Chaitanya  
Dr. Lakireddy Prasad Reddy  
Vice-Chairman

**Patron**  
Dr. G. Venkatesa Reddy  
President, AERTE  
Dr. K. Appa Rao  
Principal  
Dr. K. Srividya Reddy  
Vice-Principal

**Advisor**  
Prof. P. Rajagopal Reddy  
Professor & Dean (M.E)

**Committee**  
Dr. S. Purna Reddy  
Professor & HOD  
Mechanical Engineering  
Dr. P. Lavanya  
Professor & HOD  
Aerospace Engineering

**Co-ordinators**  
A. Nagewwara rao  
Assistant Professor  
Dept. of Mechanical Engineering  
B. Harsha Vardhan Reddy  
Assistant Professor  
Dept. of Aerospace Engineering

(Sponsored by)  
**DEPARTMENTS OF MECHANICAL ENGINEERING AND  
AEROSPACE ENGINEERING  
LAKIREDDY BALI REDDY COLLEGE OF  
ENGINEERING (AUTONOMOUS), MYLAVARAM  
KRISHNA (DR), A.P.**

**REGISTRATION**

Application in the prescribed format duly sponsored by the Head of the Institution should reach the coordinators on or before 03/08/2017. The soft copy of application (scanned copy) can be sent to the mail (nagesh.aero@gmail.com or nagesh03@bcece.ac.in).  
**Note:** Brochure & registration form can also be downloaded from our college website.  
<http://www.jbcece.ac.in>

**Registration Fee for:**  
Faculty/Research Scholars/Industry per.: **Rs. 500/-**  
P.G Students: **Rs. 300/-**

**Note:** Registration fee in cash can be paid on the day of Registration.

**COURSE CONTENTS**

- Fundamentals of CFD
- Meshing methods and control
- Pre-processing & Solver Settings
- Post processing & examining the results
- Heat transfer Analysis
- Combustion Analysis
- Species Transport
- Discrete Phase Modeling
- Reacting Flow
- Heat exchangers
- Periodic Flow problems

**Note:** All the participants attending the 5 Day Program will get the ANSYS Course Completion Certificate

## List of participants:

### External Participants

S.NO	Name	Designation	Institution
1	S.V.V.RAMANA	Assistant Project Director-Siemens	AP Skill development Cooperation, Vijayawada, AP
2	DR CH.SREENIVASA RAO	Assoc.Professor	Aditya College of Engineering, Madanapalli, AP
3	B.SUDHAKARA RAO	Assoc.Professor	Ramachandra College of Engineering, Eluru, AP
4	V.MANI KUMAR	Asst.Professor	UCEV, JNTUK, Vijayanagaram, AP
5	P. NAGA VISHNU	Asst.Professor	G .Pulla Reddy Engineering College, Kurnool, AP
6	V.SAI SURENDRA	Asst.Professor	Ramachandra College of Engineering, Eluru, AP
7	STALIN PATAN	Asst.Professor	NIST, Ibrahimpatnam, AP
8	CH.P.RUDESH	Asst.Professor	NIST, Ibrahimpatnam, AP
9	R.JITENDRA KUMAR	Asst.Professor	Gudlavaleru College of Engineering, Gudlavaleru ,AP

10	R.RAJESH	Asst.Professor	DVR & DR.HS MIC College of Technology, Kanchikacharla,AP
11	P.V.D.PRASAD	Asst.Professor	Sri Vasavi College of Engineering,Tadepalligudem,AP
12	J.NAVEEN	Asst.Professor	KL University,Guntur,AP
13	K.HEMANTH	Asst.Professor	Sri Vasavi College of Engineering,Tadepalligudem,AP
14	G.PRASAD	Lecturer	Sanketika Engineering College,Visakhapatnam,AP
15	T.YEADUKONDALU	Research Scholar	SKIT, Srikalahasthi,AP
16	B.A.V.L.SAINADH	M.Tech Student	UCEV, JNTUK,Vijayanagaram,AP
17	A.VENKATA RAO	M.Tech Student	VRSEC,Vijayawada,AP

### **Mechanical Engineering Faculty Participants:**

<b>S.NO</b>	<b>Name</b>	<b>Designation</b>
1	DR.P.RAVINDRA KUMAR	Professor
2	J.SUBBA REDDY	Assoc.Professor
3	DR.K.DILIP KUMAR	Assoc.Professor
4	B.CHAITANYA	Assoc.Professor
5	DR.M.PULLA RAO	Assoc.Professor
6	V.DHANA RAJU	Sr Asst.Professor
7	A.NARESH KUMAR	Asst.Professor
8	S.RAMI REDDY	Asst.Professor
9	A.NAGESWARA RAO	Asst.Professor
10	J.V.SOMU REDDY	Asst.Professor
11	B.KAMALA PRIYA	Asst.Professor
12	Dr K.R.KAVITHA	Assoc.Professor

### **M.Tech Student Participants:**

<b>S.NO</b>	<b>Reg.No</b>	<b>Name</b>
1	15761D2101	BANDARU RAJASEKHAR
2	15761D2102	BOJADLA SREE CHAITANYA
3	15761D2103	BUSI PRAKASH
4	15761D2104	DESU KAMESWARA RAO
5	15761D2105	EPPALA RAMA KRISHNA REDDY
6	15761D2107	JULURU N V M VAMSI KRISHNA
7	15761D2109	KALLURI YAMINI
8	15761D2110	MADADAPU KUSUMA KUMARI
9	15761D2111	MALLELA RAVI KIRAN
10	15761D2112	SARNALA VENKATESWARA RAO
11	15761D2113	SHAIK NAYEEM
12	15761D2114	SURIPALLI ASHOK
13	15761D2116	V .V. N.SIVANJANEYULU.GATTE
14	16761D2101	AGINIPARTHI PRATYUSH
15	16761D2102	DEVABATTULA OMKAR
16	16761D2104	GURRALA NARSIMHA REDDY
17	16761D2105	KOPPULA ANJI REDDY
18	16761D2106	MAGANTI SAI RAM
19	16761D2107	MAKINENI HARUN KUMAR
20	16761D2110	NELAKUDITI NARESH BABU
21	16761D2111	RAGI BAJI VARA PRASAD
22	16761D2113	SEELAM UMA MAHESWARA REDDY
23	16761D2114	SHAIK ESUB BASHA

- **Faculty Certification Program on Finite Element Analysis using ANSYS from 07-11-2017 to 11-11-2017(Five day program)**

### ABOUT THE INSTITUTE

The Lakireddy Bali Reddy College of Engineering (LBRC) was established in the year 1998 by Lakireddy Bali Reddy Charitable Trust, whose architect is Er. Lakireddy Bali Reddy. The institute is established with the sole aim of providing high quality educational opportunities in the field of science, engineering, technology and management. It is spread over 60 acres of sprawling lush green landscape spotted with orchids and grooves. It is approved by AICTE, affiliated to JNTUK, Kakinada and attained autonomous status in the year 2010. It attained NAAC accreditation status with 'A' Grade. The institute is certified by ISO: 9001-2015. LBRC has sophisticated infrastructure with dedicated, well qualified and experienced faculty. A separate R&D cell is established in the college to focus on continuous sponsored research. It has various sponsored research projects by various funding agencies. All laboratories are equipped with state-of-the-art facilities backed by advanced computer systems with latest software. The library is equipped with adequate volumes of books, journals with digital library facility.

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The Department of Aerospace Engineering was started in the year 2011. The department offers 4years undergraduate program, B.Tech in Aerospace Engineering. The department has a team of highly qualified faculty and well established laboratories.

### ABOUT THE PROGRAM

This is an introductory program on Finite element Analysis (FEA) using ANSYS and is specially meant for Engineering faculty and practicing professionals. The Finite Element Method (FEM) is a well-established technique for analyzing the structural behavior of mechanical components and systems. In recent years, the use of finite element analysis as a design tool has grown rapidly. ANSYS is a popular and well recognized general purpose finite element modeling package for numerically solving a large range of problems including static, dynamic mechanical, structural analysis (linear and non-linear), heat transfer and fluid problems, as well as acoustic and electromagnetic problems. It is widely used in the mechanical, automobile, structural, chemical and aeronautical industries.

The main objective is to introduce to the Finite Element Analysis (FEA) concepts and make familiar with the tools and techniques of the ANSYS software package. This FDP aims at providing **complete hands-on training** on FEA analysis. The FDP will help the participants to develop expertise on various aspects of ANSYS for FEA applications. The FDP serves the purpose of bringing together the engineers from various domains such as Structural, Thermal and Fluid Dynamics fields.

### RESOURCE PERSONS

ARK Infosolutions Pvt. Ltd., Pune.

LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING (AUTONOMOUS)  
MYLAVARAM - 521 230  
Departments of Mechanical Engineering and Aerospace Engineering

Five Day Faculty Development Program on  
"Finite Element Analysis using ANSYS"  
7<sup>th</sup> Nov-11<sup>th</sup> Nov, 2017

### REGISTRATION FORM

1. Name: \_\_\_\_\_
2. Designation: \_\_\_\_\_
3. Qualification: \_\_\_\_\_
4. Institution: \_\_\_\_\_
5. Professional Experience: \_\_\_\_\_
6. Areas of Interest: \_\_\_\_\_
7. Address for Correspondence  
\_\_\_\_\_
8. Phone no: \_\_\_\_\_
9. E-Mail: \_\_\_\_\_

### Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course.

Place:

Date:

Signature of Applicant

### SPONSORSHIP CERTIFICATE

Dr./Mr./Mrs./Ms. \_\_\_\_\_  
is an employee of our Institute and is hereby sponsored to participate in Five Day Faculty Development Programme.

Place:

Date:

Signature of Head of Institution  
(With seal)

### HOW TO REACH US

Mylavaram is situated at a distance of 40 km. from Vijayawada. Participants can reach Mylavaram by boarding buses at Vijayawada (PN Bus stand) run by APSRTC towards Tiruvur, Kothagudem & Bhadrachalam and city bus service (Bus number 350).

### ELIGIBILITY

The program is open to all Faculty Members, Research Scholars and M.Tech/M.E students of AKTE approved Engineering colleges and Industry personnel working in the concerned allied areas of Engineering.

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Note: Brochure & registration form can also be downloaded from our college website.  
<http://www.lbrc.ac.in>

Registration Fee for:  
Faculty/Research Scholars/Industry per.: Rs. 1000/-  
P.G.Students:Rs. 500/-

Note: Registration fee in cash can be paid on the day of Registration.

Last Date for Submission of Registration form:  
05/11/2017

Intimation of selection through mail: 06/11/2017

Address for Correspondence:

Coordinators

A. Nageswara Rao/S.IndrasenaReddy

Departments of Mechanical Engineering/

Aerospace Engineering

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Mobile: +91 9985621662/A.Nageswara Rao/

9885449822 (S.IndrasenaReddy)

### COURSE CONTENTS

- Fundamentals of FEA
- General Pre-Processing
- Modeling
- Meshing methods and control
- Remote Boundary Conditions
- Pre-processing & Solver Settings
- Post processing & examining the results
- Static Structural Analysis
- Fatigue analysis
- Vibration analysis
- Non Linear analysis
- Thermal analysis

Note: All the participants attending the 5 Day Program will get the ANSYS Course Completion Certificate

Five Day Faculty Development Program on

"Finite Element Analysis using ANSYS"  
7<sup>th</sup> Nov-11<sup>th</sup> Nov, 2017



Chief Patron

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Sri Lakireddy Prasad Reddy

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Dr. S. Pichi Reddy

Professor/AFD

Mechanical Engineering

Dr.P.Lovrago

Professor/AFD

Aerospace Engineering

Coordinators

A. Nageswara Rao

Assistant Professor

Dept. of Mechanical Engineering

S.Indrasena Reddy

Assistant Professor

Dept. of Aerospace Engineering

Organized by:

DEPARTMENTS OF MECHANICAL ENGINEERING AND  
AEROSPACE ENGINEERING  
LAKIREDDY BALIREDDY COLLEGE OF  
ENGINEERING (AUTONOMOUS), MYLAVARAM  
KRISHNA (D), A.P.

## List of participants:

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21.	<b>V.Venkatesu</b>	Asst.Prof.	M.Tech.	9949713496	venkatesu57@gmail.com
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42.	BADISA PRASANTH KUMAR	17761D2101	B.Tech	7569130021	Prasanthbadisa123@gmail.com
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45.	CHILAKA BASAVESWAR	17761D2104	B.Tech		
46.	CHILAKA JAYA PRAKASH	17761D2105	B.Tech	9966000505	chilakaparakash@gmail.com
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48.	KAREDLA MADHU BABU	17761D2107	B.Tech	9966369655	k.madhu681@gmail.com
49.	KARNATI SRINIVASA RAO	17761D2108	B.Tech	8790555415	Srinukarnati123@gmail.com
50.	KOLAHALAM SAI BABU	17761D2109	B.Tech	7286066533	Kolahalamsaibabu332@gmail.com
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52.	NAMANA SURYA DEEPIKA NAIDU	17761D2111	B.Tech	7013712682	Deepika.namana@gmail.com
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54.	SUNKARA HARISH	17761D2113	B.Tech		
55.	THETLA SANDEEP	17761D2114	B.Tech	9441217929	Sandeepthetla97@gmail.com