



MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)
(An UGC Autonomous Institution, Affiliated to JNTUH, Hyderabad Accredited 2nd time by NAAC
with 'A' Grade & NBA and Recipient of World Bank Assistance under TEQIP-II S.C. 1.1)
Maisammaguda (H), Medchal-Malkajgiri District, Secunderabad,
Telangana State – 500100
www.mrec.ac.in

Department of Mechanical Engineering

CIRCULAR

Date: 05/03/2019

All the students are hereby informed that Value Added Course on “**Numerical Analysis of Fluid flow using FLUENT Software**” on date **11/3/2019 to 16-3-2019**, is being organized by the mechanical engineering department. The resource person for the course is “Dr. Nithin kumar, Dr. Siva Prasad D”.

Students are advised to register their names to the programme coordinator “Mr.Sarvana Bhavan ”, on or before 09/03/2019 and utilize this opportunity to enhance their skills by attending the programme.

The detailed schedule of the programme will be displayed in the notice board.


Head of the Department

Copy to:

- 1) Circulation in Students classroom
- 2) All HOD's
- 3) Notice Boards
- 4) PA to principal for filing.




PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100

About the Institution

Malla Reddy Engineering College (Autonomous) is one of the reputed engineering colleges in Hyderabad, Telangana. MREC (A) is part of Malla Reddy Group of Institutions (MRGI), founded by Sri. Ch. Malla Reddy, currently Member Of Parliament. The college is situated in a serene, lush green environment in Maisammaguda, Gundlapochampally, Medchal (M), Medchal-Malkajgiri District Telangana- 500100.

The college was established in 2002 and is an autonomous institution approved by UGC and affiliated to JNTUH. The college is re-accredited by NAAC with 'A' Grade (II Cycle) and was conferred autonomous status by JNTUH in 2011 and by UGC in 2014 for a period of 6 years. Our eligible UG and PG programs received NBA accreditation and some of them received reaccreditation too. The college caters to wide ranging aspirations and goals of student communities by offering new courses in UG, provides PG courses and MBA along with programs in various streams of Engineering & Technology and Management. It boasts of world-class infrastructure and well-equipped laboratories in all departments and is skillfully and smartly guided by **Dr. S.Sudhakar Reddy, Principal, MREC (A)** who have a rich teaching and industrial experience.



Advisory Committee

Chief Patrons: Sri. Ch. Malla Reddy, Minister-Telangana State-India.

Founder Chairman
Malla Reddy Group of Institutions

Patrons: Sri.Ch. Mahender Reddy
Secretary, MRGI

Dr.Ch.Bhadra Reddy
President, MRGI

Co-Patrons: Dr. S.Sudhakar Reddy
Principal, MREC (A)

Convener: Dr. A. Raveendra
HOD ME

Coordinator: Mr N Srinivasa Rajneesh
Assoc Professor, ME

Resource Person 1: Dr T.Srinivasa Rao
professor

2: Dr. Md. K. M. Farookhi
Professor

Organizing Committee:

Dr. B. L. Jaiswal, Professor, ME.

Dr. T. Ramachandran, Professor, ME.

Dr. Mallikarjun, Professor, ME.

Dr. Shaik Hussain, Professor, ME

M. V. Varalakshmi Assoc. Prof., ME.

Mr. Bharadwaja K Assoc. Prof., ME

Mr. N. Srinivasa Rajneesh Assoc. Prof., ME

Mr. K. Srinivasa Rao Assoc. Prof., ME.

Mr. Vasili. Srinivas Assoc. Prof., ME

Dr. Yogesh Madaria, Assoc. Prof., ME.

Dr. R. Dharmalingam, Assoc. Prof., ME

Dr. R. Seetharam, Assoc. Prof., ME

Mr. A. Saravan Bhavan, Asst. Prof., ME

Mr. A. Rajendar Asst. Prof., ME

M

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Principal
Malla Reddy Engineering College
Maisammaguda, Dhulapally, Maisammaguda (H),
(Post Via Kompally), Sec'bad-500100



A One-Week Skill development Course (Value added Course)

On

"NUMERICAL ANALYSIS OF FLUID FLOW USING FLUENT SOFTWARE"

(11th to 16th MAR, 2019)



Organized by

Department of

Mechanical Engineering

MALLA REDDY ENGINEERING COLLEGE

(AUTONOMOUS) MAIN CAMPUS

An UGC Autonomous Institution, Approved by

AICTE & Affiliated to JNTUH-Hyderabad

Re-accredited by NAAC with 'A' Grade (II Cycle)

Maisammaguda (H), Gundlapochampally (V),

Medchal (M), Medchal - Malkajgiri District

Telangana - 500100, India.

Registration Form:

Name of the Participant :-----

Branch & Year :-----

Name of Institution:-----

Address for Communication:-----

Mobile Number:-----

E-Mail ID:-----

DECLARATION:

The information furnished above is true to the best of my Knowledge.

Place:

Date:

Signature of Applicant



About the Department

The Department of Mechanical Engineering has been established since the inception of the institution in the year 2002. The Department has good infrastructure facilities and is equipped with full-fledged laboratories to fulfill the curriculum needs. The Department has well experienced faculty. Around one-third of the faculty members in the department are Doctorate. The department has good number of sanctioned projects, funded by different agencies/industries. The Department is intended to be allotted a Research Centre by JNTU Hyderabad.

Overview of the Programme:

The primary responsibility of faculty is not only to inspire students towards a higher vision but also create a strong sense of bonding between the institution and the students to nurture a stress-free holistic environment. To enhance the quality of life for the student members enabling them to introspect and learn techniques that imbibe ethics & morals and help prepare students for active and successful participation in a modern society, producing individuals of high character, probity and honor.

Develop the main approaches and techniques which constitute the basis of numerical fluid mechanics for engineers and applied scientists. New curricular materials are being developed for this course.

Objectives of the Programme

With the numerical implementation of these techniques and numerical schemes, so as provide them with the means to write their own codes and software, and so acquire the knowledge necessary for the skillful utilization of CFD packages or other more complex software.

Topics to be covered

- ❖ Study of fluid flows
- ❖ Numerical analysis on fluid flow
- ❖ Fundamentals of finite element method
- ❖ User interface of Ansys Fluent
- ❖ Solver Basis
- ❖ Turbulence Modeling
- ❖ Boundary and cell zone conditions

Certificate:

After successful completion of the course the certificates shall be issued to the participants.

Outcome of the Program:

After completing the Course Evaluate the numerical analysis of fluid flow using finite element methods with interface of ANSYS FLUENT.
Malla Reddy Engineering College
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500100.



Ramesh
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Malla Reddy Engineering College
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Maisammaguda (H), Medchal-Malkajgiri District, Telangana State –
 500100

DEPARTMENT OF MECHANICAL ENGINEERING

Value Added Course

on

“Numerical Analysis of Fluid flow using FLUENT Software”

11- 16, Mar 2019

Programme Schedule

Date	Time	Topic	Resource Person
11-03-2019	10:10 – 11.00AM	What is CFD? Applications of CFD & Uses of CFD	Dr. Nithin Kumar
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	The Mathematics of CFD, Fundamentals of Fluid Mechanics EQUATION OF STATE	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	CFD Methodology, Introduction to ANSYS Fluent	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Planning Your CFD Analysis with Fluent	
12-03-2019	9:30 – 11.00AM	Graphical User Interface (GUI), Menu Bar & Toolbars, The Navigation Pane, Task Pages, The Console	Dr. Nithin Kumar
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Boundary Conditions, Fluent in Workbench	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Solid Modeling Fundamentals, Creating a Fluent Fluid Flow Analysis System in ANSYS Workbench	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Creating the Geometry in ANSYS Design Modeler, Meshing the Geometry in the ANSYS Meshing Application	
	9:30 – 11.00AM	Setting Up the CFD Simulation in ANSYS Fluent, Displaying Results in ANSYS Fluent and CFD-Post	



Ravinder
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13-03-2019	11:00 -11:15AM	Tea Break	Dr. Nithin Kumar
	11.15 – 12:45 PM	Duplicating the Fluent-Based Fluid Flow Analysis System, Changing the Geometry in ANSYS DesignModeler, Updating the Mesh in the ANSYS Meshing Application	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Calculating a New Solution in ANSYS Fluent, Comparing the Results of Both Systems in CFD-Post	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Transonic Flow–Externally Compressible, Problem Description, Turbulence Models	
14-03-2019	9:30 – 11.00AM	Mesh & General Settings, Models & Materials, Boundary Conditions, Operating Conditions, Solution & Post processing	Dr. Nithin Kumar
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Simulation Physics & Boundary Conditions, Set Boundary Conditions, Set Operating Conditions, Set Solution Methods	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Turbulence Model in Fluent, Problem Specification Preliminary Analysis Geometry Mesh Mesh Refinement	
	2:30 – 2:45PM	Tea Break	
15-03-2019	2:45 -4:00 PM	Physics Setup Numerical Solution Numerical Results Verification & Validation	Dr. Siva Prasad D
	9:30 – 11.00AM	Modeling Periodic Flow and Heat Transfer, Introduction Problem Description Mesh General Settings	
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Models Materials Cell Zone Conditions Periodic Conditions Boundary Conditions Solution Post processing	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Modeling Radiation and Natural Convection	
	2:30 – 2:45PM	Tea Break	
2:45 -4:00 PM	introduction Problem Description, Reading and Checking the Mesh Specifying Solver and Analysis Type Specifying the Models		
	9:30 – 11.00AM	Defining the Materials Specifying	



Ramesh
 (Post Via Kompally), Sec'bad-500100
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 Malakampally, Dhulapally,
 Principal

16-03-2019		Boundary Conditions Obtaining the Solution Post processing	Dr. Siva Prasad D
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Comparing the Contour Plots after Varying Radiating Surfaces S2S Definition, Solution, and Post processing with Partial enclosure	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Turbulent Flow in a Compact Heat Exchanger	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	introduction Prerequisites Problem Description Setup and Solution	

B. Siva
Coordinator

[Signature]
HOD

[Signature]
Principal



[Signature]
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DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR: 2018-19

A SUMMARY REPORT

Value added course name: “Numerical Analysis of Fluid flow using FLUENT Software”

Value added course Instructor: **Dr. Nithin kumar, Dr. Siva Prasad D**

Course Summary Report:

On the first day (11-03-2019) of the course Dr. Nithin kumar, Dr. Siva Prasad D have delivered a lecture on The Mathematics of CFD, Fundamentals of Fluid Mechanics EQUATION OF STATE, CFD Methodology, Introduction to ANSYS Fluent, and Planning Your CFD Analysis with Fluent.

On the second day (12-03-2019) the course started with the explanation of Graphical User Interface (GUI), Menu Bar & Toolbars, The Navigation Pane, Task Pages, the Console, Boundary Conditions, Fluent in Workbench, and Creating the Geometry in ANSYS Design Modeler, Meshing the Geometry in the ANSYS Meshing Application.

On the third day (13-03-2019) the course started with the explanation Setting Up the CFD Simulation in ANSYS Fluent, Displaying Results in ANSYS Fluent and CFD-Post, Duplicating the Fluent-Based Fluid Flow Analysis System, Changing the Geometry in ANSYS DesignModeler, Updating the Mesh in the ANSYS Meshing Application, and Transonic Flow–Externally Compressible, Problem Description, Turbulence Models.

On fourth day (14-03-2019) the instructor has delivered a lecture on Mesh & General Settings, Models & Materials, Boundary Conditions, Operating Conditions, Solution & Post processing, Turbulence Model in Fluent, Problem Specification Preliminary Analysis Geometry Mesh Mesh Refinement, and Models Materials Cell Zone Conditions Periodic Conditions Boundary Conditions Solution Post processing.



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On the fifth day (15-03-2019) of the course Models Materials Cell Zone Conditions Periodic Conditions Boundary Conditions Solution Post processing, and introduction Problem Description, Reading and Checking the Mesh Specifying Solver and Analysis Type Specifying the Models.

On the final day (16-03-2019) the course started with explanation on Defining the Materials Specifying Boundary Conditions Obtaining the Solution Post processing, Comparing the Contour Plots after Varying Radiating Surfaces S2S Definition, Solution, and Post processing with Partial enclosure, and introduction Prerequisites Problem Description Setup and Solution.

On the whole the total course was very much interested and informative and also very useful at the basic Engineering level.

Coordinator



Ramesh
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HOD-ME

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DEPARTMENT OF MECHANICAL ENGINEERING

S.No	Roll No	Name of the students	Details of value added courses	Duration	
				From	To
1	A. RAGHUNTH REDDY	16J41A0301	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
2	AKULA SAI KIRAN	16J41A0302	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
3	B ANANTH KUMAR	16J41A0303	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
4	BANOTH ANIL	16J41A0304	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
5	BILLURI HARSHA VARDHAN REDDY	16J41A0305	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
6	BOKKA VARSHA	16J41A0306	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
7	BOLLAMPALLY SAI GOUD	16J41A0307	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
8	BOLLAREDDY SAIDILEEP	16J41A0308	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
9	CHANDA VIJAY RAMA RAO	16J41A0309	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
10	CHETLAPELLY HARINI	16J41A0311	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
11	CHIDRE RAJKUMAR	16J41A0312	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
12	ERRALA SRINIVAS	16J41A0314	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
13	GONDA NANDISHWER	16J41A0315	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
14	JADHAV YOGESHWAR	16J41A0317	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
15	K. SUJITH REDDY	16J41A0319	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
16	K.RAGHAVENDRA	16J41A0320	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
17	KAMATHGI PRAVEEN KUMAR REDDY	16J41A0321	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
18	MALIPEDDI AKHILESH	16J41A0326	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
19	MANCHARLA HARI PRASAD	16J41A0327	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
20	MANDADI BHAVANA	16J41A0328	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
21	MANDE SAI LAXMAN	16J41A0329	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
22	MANJEET KUMAR JHA	16J41A0330	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
23	MOHD IMRAN	16J41A0332	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
24	MUDAPALLY NAVEEN	16J41A0333	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
25	NANDI REDDY NITESH KUMAR	16J41A0334	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
26	NIKHIL KUMMARI	16J41A0335	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
27	PARCHA RISHI KASYAP	16J41A0338	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
28	PEMBARLA PRUTHVI RAJ	16J41A0337	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
29	POLUDASARI NAVEEN KUMAR	16J41A0338	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
30	POODARI J VIJAY AMRUTHA RAO	16J41A0339	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019



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31	PUNURU VINAY KUMAR REDDY	16J41A0340	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
32	RAMAVATH SUDHAKAR	16J41A0341	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
33	ROUTHU VIKAS	16J41A0342	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
34	RUDRAVENI RAJKUMAR	16J41A0343	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
35	S MANIDEEP	16J41A0344	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
36	SATHYAVARDHAN ROKKALA	16J41A0345	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
37	SHAIK HEENA FIRDOUSE	16J41A0346	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
38	SHAIK RAUNAQ FARDEEN	16J41A0347	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
39	SIDDAM SRIMUKHI	16J41A0348	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
40	SIRICILLA RAHUL	16J41A0349	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
41	SUSHANTH KUMAR SETHI	16J41A0350	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
42	T.ANJANEYULU	16J41A0351	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
43	TANELANKA RAVIVARMA	16J41A0352	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
44	THADOORI SAIPRASAD	16J41A0353	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
45	THEEGALA SHARATH CHANDRA	16J41A0354	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
46	V KIREETI	16J41A0356	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
47	VAALICHARLA HARISH BABU	16J41A0357	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
48	VADAPALLI MAHENDRA KUMAR	16J41A0358	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
49	Y MANOHAR REDDY	16J41A0360	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
50	AITHA REVANTH	16J41A0361	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
51	AJMEERA SANDEEP	16J41A0362	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
52	KATHULA SAI NIHAR	16J41A0363	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
53	B.BHARATH KUMAR	16J41A0364	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
54	BADIYA VIKAS	16J41A0365	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
55	BANDANAKANTI SAI PREETHAM	16J41A0366	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
56	BANDARI MADHU	16J41A0367	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
57	BANNE JAGADISH	16J41A0368	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
58	BANOTHU REVANTH KUMAR	16J41A0369	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
59	BATTARASETTY HARISH CHANDRA	16J41A0370	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
60	BATTULA VINAY KUMAR	16J41A0371	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
61	CHINTAMALLA PRAVEEN KUMAR	16J41A0373	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
62	DASOHARI AKASH	16J41A0374	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
63	DASYAM NIKHIL	16J41A0375	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
64	DHARSHANALA GOUTHAM	16J41A0376	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
65	DHONDI MILIND	16J41A0377	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
66	GANDLA SMARAN	16J41A0378	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
67	GANI MUJEEB BASHA	16J41A0379	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
68	GOAMARU SAI HARSHITH REDDY	16J41A0380	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
69	GORLLA NARESH	16J41A0381	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
70	GUJJULA RAJESH REDDY	16J41A0382	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019

71	GURDEEP SAHU	16J41A0384	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
72	K BALAKRISHNA	16J41A0385	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
73	KALISSETTI SRI KRISHNA CHAITANYA	16J41A0386	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
74	KANDIKANTI TEJESH GOUD	16J41A0387	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
75	KANTETI VENKATESH BABU	16J41A0388	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
76	KARAN SINGH	16J41A0389	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
77	KHAN SALMAN SERAJ	16J41A0391	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
78	KHURAM SHIVA KUMAR	16J41A0392	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
79	KOLAGANI VINAY KUMAR	16J41A0393	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
80	KOTUKULAPUDI SRIKANTH	16J41A0394	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
81	KUCHIPUDI THRINAY	16J41A0395	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
82	LAKKIREDDY RAMA NARASIMHA REDDY	16J41A0396	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
83	MALLOJU MADHU YELLA	16J41A0397	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
84	MITTAPALLI VISHNU SAI	16J41A0398	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
85	MMALLIKEDI RAGHUVARAN	16J41A0399	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
86	MOHAMMED MUQLISEEN AHMED	16J41A03A0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
87	MUTHYALA SAI KUMAR	16J41A03A1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
88	NANANKALA SHIVA PRASAD	16J41A03A2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
89	PADIDAM KARTHIK REDDY	16J41A03A3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
90	PONDURU PRITHVI RAJ	16J41A03A7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
91	RACHAKATLA ADITYA	16J41A03A8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
92	RASURI RAMA KRISHNA AKHIL SURYA	16J41A03A9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
93	SAIKAM PONNA DURGA MALLIKARJUN	16J41A03B1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
94	SAJID AHMED	16J41A03B2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
95	SANDIRI ABHILASH	16J41A03B4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
96	SIMANTH SINGH	16J41A03B5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
97	SUREPALLI DINESH RAM	16J41A03B6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
98	TALLURI GOPI	16J41A03B7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
99	THADAMALLA NISHI ENOS FERNIN	16J41A03B8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
100	THUNDLA RAGHU KUMAR	16J41A03B9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
101	WADKAR KAUSTUBH SARANG	16J41A03C0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
102	ANCHURI KRANTHI	16J41A03C2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
103	ANUGUNDI SUBASH REDDY	16J41A03C3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
104	B.HARI SAI NATH REDDY	16J41A03C4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
105	BADAVATH PRUDHVI	16J41A03C5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
106	BANALA THIMOTHI	16J41A03C6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
107	BANDARI SHIVASAI	16J41A03C7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
108	BINDU BHARGAVI Y JATANGI	16J41A03C8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
109	CHABATTULA NAVEEN CHANDU	16J41A03C9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
110	CHANDURI RISHITH	16J41A03D0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019

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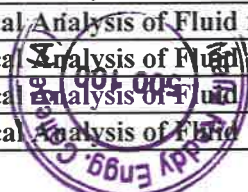
111	CHEEKATLA VENKAT SURYA MANISH	16J41A03D1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
112	CHEVVURI VENKATA SAI RAM GOPAL	16J41A03D2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
113	D.SATYA NARAYANA	16J41A03D3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
114	DANDE SUNIL	16J41A03D4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
115	DEGALA VIJAY KUMAR	16J41A03D5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
116	EPPA CHENNAKESHA VA REDDY	16J41A03D7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
117	ERALLA SRINIVAS	16J41A03D8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
118	FAIZUL HASAN	16J41A03D9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
119	GUNTOJU ANIL KUMAR	16J41A03E3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
120	GURRAM VAMSHIKRISHNA	16J41A03E4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
121	JARUPULA ROHITH PAWAR	16J41A03E5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
122	JETTY AJAY KUMAR	16J41A03E6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
123	K PALLAVI	16J41A03E8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
124	KANCHARANA SHIVAJI RAJU	16J41A03F0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
125	KARASALA SAI PAVAN	16J41A03F1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
126	KATTEKOLA INDIAN	16J41A03F2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
127	KOCHERLA SNEHITH RAJ	16J41A03F3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
128	M.YESHWANTH KUMAR	16J41A03F4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
129	MOHAMMAD SALMAN AFRIDI	16J41A03F6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
130	MOHAMMED JAVEED	16J41A03F7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
131	MOLUGURI PRANAY KUMAR	16J41A03F8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
132	MUJAFFER BALKHI AZAM	16J41A03F9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
133	MULAGUNDLA VARUN SAI	16J41A03G0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
134	MUTLURI CHITANYA KRISHNA	16J41A03G1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
135	NALLAMOTHU SAI KUMAR	16J41A03G3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
136	P HIMA BINDHU	16J41A03G4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
137	PAIDI NEHA REDDY	16J41A03G5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
138	PANASA KUMAR	16J41A03G6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
139	PENDEKATLA NAVEEN	16J41A03G7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
140	PERUMANDLA PAVAN	16J41A03G8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
141	PILLA SAI NIKHILESH	16J41A03G9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
142	PINNAM SAIGANESH	16J41A03H0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
143	POLICE TANUJ REDDY	16J41A03H1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
144	SARA RAHUL	16J41A03H2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
145	SHEROJIN SHAJI	16J41A03H4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
146	SRINIVAS P	16J41A03H5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
147	THOTA HARISH	16J41A03H6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
148	VASIREDDY KRISHNA KANTH	16J41A03H8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
149	VELLURI PAVAN	16J41A03H9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
150	ALGANTI HARIKETHAN REDDY	16J41A03I1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019

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151	BATHULA MAHENDRA REDDY	16J41A03J2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
152	BODASU VENU GOPAL	16J41A03J6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
153	BOMPALLY PRANAY RAJ	16J41A03J7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
154	CHUKKA RACHANA	16J41A03K0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
155	CITA SARASWATHI	16J41A03K1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
156	D.PURUSHOTHAM REDDY	16J41A03K2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
157	DASARI SANDEEP	16J41A03K3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
158	EDIGA HARISH GOUD	16J41A03K5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
159	G JEEVAN PRAKASH	16J41A03K6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
160	G.GANESH	16J41A03K7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
161	GATTU VIGNESH	16J41A03K8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
162	GOLLA SRIKANTH	16J41A03K9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
163	JANGAPALLI NINITH	16J41A03L0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
164	K.V.R.SAI SIDDHARTH	16J41A03L1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
165	KAMATHAM MANISH ASHWIN	16J41A03L2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
166	KETHAVATH NARSIMHA	16J41A03L3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
167	KONDUR HEMA	16J41A03L4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
168	KONDURI RITHISH	16J41A03L5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
169	KOVURI ADITHYA	16J41A03L6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
170	KUSHMALLA ABHINAV	16J41A03L7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
171	M ANISH	16J41A03L8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
172	MADHARA DILEEP	16J41A03L9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
173	MANDALA SAGAR	16J41A03M0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
174	MANDHAPATI SUMANTH	16J41A03M1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
175	MERUGUNE SACHIN KUMAR	16J41A03M2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
176	MORLA POORNA CHANDU	16J41A03M3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
177	NAMPELLY VINAY KUMAR	16J41A03M4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
178	NARAYANADAS SANDYASREE	16J41A03M5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
179	NOMULA ROHITH	16J41A03M6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
180	PARVATHA SATHISH	16J41A03M7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
181	PARVATHAM VENKATA SINADH REDDY	16J41A03M8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
182	PRATHIVADI BHAYANKARM SRINIDHI	16J41A03M9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
183	PRIYASH SHARMA	16J41A03N0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
184	RAMAKRISHNA REBBAPRAGADA	16J41A03N1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
185	RONTALA SAI SANDHYA	16J41A03N2	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
186	S.PAVAN SIDDHARTH	16J41A03N3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
187	SAI YASHWANTH	16J41A03N4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
188	SHAIK NAGUL MEERA	16J41A03N5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
189	SHYAMILATI RAMYASRI	16J41A03N6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
190	SIRIKONDA SAI SRAVAN	16J41A03N7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019

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191	SUNKARA HEMANTH	16J41A03N8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
192	TELLAPRAGADA ANNAPURNA	16J41A03N9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
193	THATIPARTHI RAJITHA	16J41A03P0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
194	THOTA RAMU	16J41A03P1	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
195	VAIDYA ANMOL	16J41A03P3	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
196	VALLAPURI ROHITH	16J41A03P4	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
197	VANASARLA LAKSHMI SAI DEEPTHI	16J41A03P5	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
198	VAVILAPALLI SRI VIDYA	16J41A03P6	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
199	VUPPALA SAI TEJA	16J41A03P7	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
200	YAGANTI VENKAT MADHAN	16J41A03P8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
201	YEDELLI NAVEEN	16J41A03P9	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
202	THATIKONDA PAVAN KALYAN	16J41A03Q0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
203	BANALA MAHESH	17J45A0301	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
204	BEJUGAM NITISH KUMAR	17J45A0302	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
205	BETTHARI VENKATESH	17J45A0303	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
206	BHIMAVARAPU TEJA	17J45A0304	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
207	BHUKYA MADHU	17J45A0305	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
208	BOMMAKANTI SHIVAKESHA	17J45A0306	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
209	BYAGARI SHIVAKUMAR	17J45A0307	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
210	DANDEM AJAY	17J45A0309	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
211	DURGAM RAVITEJA	17J45A0310	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
212	GUNTUKA AJAY TEJA	17J45A0311	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
213	KAMA SAIDEEP	17J45A0312	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
214	SHAIK SOHEL BAABA	15J41A03P0	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
215	D PRABHATH KUMAR 216PATRA	15J41A03D8	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
216	BH 217NAVEEN REDDY	15J41A0367	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
217	KANT218HRI PRAVEEN219	17J45A0313	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
218	KATKAM RA220HUL	17J45A0314	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
219	KOMMINENI MANOHAR	17J45A0315	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
220	KONKA SONALI	17J45A0316	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
221	KOPPINEEDI ABHISHEK	17J45A0317	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
222	LATI PAANDU	17J45A0318	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
223	M RANGA	17J45A0319	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
224	SABAVATH BHASKAR	17J45A0329	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
225	KAMMALSHETTI HARICHAND	17J45A0340	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
226	GATTU RAJASHEKAR	17J45A0341	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
227	KASETTI SAITEJA	17J45A0342	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
228	BORRA VENKATA KRISHNA CHAITANYA	17J45A0343	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
229	GURRALA NARENDRA VAMSI	17J45A0344	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019



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230	VALLAMKONDA LAKSHMI NARAYANA SAI	17J45A0345	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
231	MOHAMMAD SHAFI	17J45A0346	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019
232	SAMUDRALA PAVAN LAKHAN	17J45A0347	Numerical Analysis of Fluid flow using FLUENT Software	03-11-2019	16/03/2019



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Certificate of Completion

This is to certify that Mr./Ms A. RAGHUNTH REDDY bearing
Roll No 16J41A0301 has successfully completed Value Added Course
in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of
Mechanical Engineering from 11/03/2019 to 16/03/2019


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Certificate of Completion

This is to certify that Mr./Ms AKULA SAI KIRAN bearing

Roll No 16J41A0302 has successfully completed Value Added Course

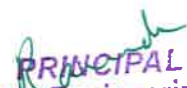
in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of

Mechanical Engineering from 11/03/2019 to 16/03/2019


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Certificate of Completion

This is to certify that Mr./Ms B ANANTH KUMAR bearing

Roll No 16J41A0303 has successfully completed Value Added Course

in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of

Mechanical Engineering from 11/03/2019 to 16/03/2019


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Certificate of Completion

This is to certify that Mr./Ms BANOTH ANIL bearing

Roll No 16J41A0304 has successfully completed Value Added Course

in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of

Mechanical Engineering from 11/03/2019 to 16/03/2019


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Certificate of Completion

This is to certify that Mr./Ms BILLURI HARSHA VARDHAN REDDY bearing

Roll No 16J41A0305 has successfully completed Value Added Course

in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of

Mechanical Engineering from 11/03/2019 to 16/03/2019

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Malla Reddy Engineering College
Post Via Kompally,
Maisammaguda, Dhulapally,
Secunderabad - 500 100
PRINCIPAL
Malla Reddy Engineering College



MALLA REDDY ENGINEERING COLLEGE

(Autonomous)



(UGC Autonomous Institution, Affiliated to JNTUH, Accredited 2nd time by NAAC with 'A' Grade)
Maisammaguda, Dhulapally (Post via Kompally), Secunderabad - 500 100.



Certificate of Completion

This is to certify that Mr./Ms BOKKA VARSHA bearing

Roll No 16J41A0306 has successfully completed Value Added Course

in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of

Mechanical Engineering from 11/03/2019 to 16/03/2019

COORDINATOR

HOD



PRINCIPAL

Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally
(Post Via Kompally), Sec'bad-500 100.



MALLA REDDY ENGINEERING COLLEGE

(Autonomous)



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Maisammaguda, Dhulapally (Post via Kompally), Secunderabad - 500 100.



Certificate of Completion

This is to certify that Mr./Ms BOLLAMPALLY SAI GOUD bearing
Roll No. 16J41A0307 has successfully completed Value Added Course
in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of
Mechanical Engineering from 11/03/2019 to 16/03/2019

COORDINATOR

MOD



Ravuri
PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100



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Maisammaguda, Dhulapally (Post via Kompally), Secunderabad - 500 100.



Certificate of Completion

This is to certify that Mr./Ms BOLLAREDDY SAIDILEEP bearing

Roll No 16J41A0308 has successfully completed Value Added Course

in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of

Mechanical Engineering from 11/03/2019 to 16/03/2019

COORDINATOR

HOD



Ravish
PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad 500 100.



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Certificate of Completion

This is to certify that Mr./Ms CHANDA VIJAY RAMA RAO bearing
Roll No 16J41A0309 has successfully completed Value Added Course
in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of
Mechanical Engineering from 11/03/2019 to 16/03/2019


COORDINATOR


MOD




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Certificate of Completion

This is to certify that Mr./Ms CHETLAPELLY HARINI bearing

Roll No 16J41A0311 has successfully completed Value Added Course

in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of

Mechanical Engineering from 11/03/2019 to 16/03/2019


COORDINATOR


MOD




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Maisammaguda, Dhulapally (Post via Kompally), Secunderabad - 500 100.



Certificate of Completion

This is to certify that Mr./Ms CHIDRE RAJKUMAR bearing

Roll No 16J41A0312 has successfully completed Value Added Course

in Numerical Analysis of Fluid flow using FLUENT Software conducted by the Department of

Mechanical Engineering from 11/03/2019 to 16/03/2019


COORDINATOR


HOD



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(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100.

STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details

Student Feedback

Suggestions

Dear Student,

You are required to give your feedback on the following aspects. Please tick in the respective column. Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor

Name of the Student and Roll No

K.Nithish & 16J41A0330

Year and Semester:

III & II

Academic Year

2018-19

Name of the Value added course offered

Numerical analysis of fluid flow using Fluent analysis

Name of the Resource Person(s)

Dr.Nitin Kumar

Course Duration

32 hours

Continue



Ravind
PRINCIPAL
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(Autonomous)
Malsammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100

STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details Student Feedback Suggestions

Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor	Excellent	Very Good	Good	Fair	Fair
Course content	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Skill development	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Motivation	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Regularity and punctuality of teacher	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Coverage of content	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Interaction	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Individual attention	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Outcome(s)	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1

Continue



Ranush
PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100

STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details

Student Feedback

Suggestions

Any other Suggestions

Course duration should increase

Submit Feedback



Ranush
PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100

STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details

Student Feedback

Suggestions

Dear Student,

You are required to give your feedback on the following aspects. Please tick in the respective column. Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor

Name of the Student and Roll No

K.Vinod & 16J41A03C1

Year and Semester:

III & II

Academic Year

2018-19

Name of the Value added course offered

Numerical analysis of fluid flow using Fluent analysis

Name of the Resource Person(s)

Dr.Nitin Kumar

Course Duration

32 hours

Continue



Raveendh
PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100

STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details **Student Feedback** Suggestions

Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor	Excellent	Very Good	Good	Fair	Fair
Course content	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Skill development	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Motivation	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Regularity and punctuality of teacher	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Coverage of content	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Interaction	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Individual attention	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Outcome(s)	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1

Continue



Ravi
PRINCIPAL
Malla Reddy Engineering Colleg.
(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100

STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details

Student Feedback

Suggestions

Any other Suggestions

More practice session are required

Submit Feedback



Ramachandra
PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Malsammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100

STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details

Student Feedback

Suggestions

Dear Student,

You are required to give your feedback on the following aspects. Please tick in the respective column. Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor

Name of the Student and Roll No

M.Tiwari & 16J41A0340

Year and Semester:

III & II

Academic Year

2018-19

Name of the Value added course offered

Numerical analysis of fluid flow using Fluent analysis

Name of the Resource Person(s)

Dr Nitin Kumar

Course Duration

32 hours

Continue



Raunak
PRINCIPAL
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(Post Via Kompally), Sec'bad-500 100

STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details Student Feedback Suggestions

Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor	Excellent	Very Good	Good	Fair	Fair
Course content	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Skill development	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Motivation	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Regularity and punctuality of teacher	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Coverage of content	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Interaction	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Individual attention	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Outcome(s)	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1

Continue



Ravi
PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100

STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

Personal Details | Student Feedback | **Suggestions**

Any other Suggestions

Application oriented Courses should introduce

Submit Feedback



Ravish
PRINCIPAL
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(Post Via Kompally), Sec'bad-500 100