



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: 12/09/2017

All the students are hereby informed that Value Added Course on “**Numerical Analysis of Fluid flow using FLUENT Software**” on date **18-09-2017 to 23-9-2017**, is being organized by the mechanical engineering department. The resource person for the course is “Dr. Pola venkata gopal krishna, Y.Gajalappa”.

Students are advised to register their names to the programme coordinator “Mrs.Aruna Jyothi”, on or before 16/09/2017 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.



M

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 KAssoc. Prof., ME
Mr. N.Srinivasa RajneeshAssoc. Prof., ME
Mr. K.Srinivasa RaoAssoc. Prof., ME.
Mr. Vasili.SrinivasAssoc. 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

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

On

"NUMERICAL ANALYSIS OF FLUID FLOW USING FLUENT SOFTWARE"

(18th to 23rd SEP, 2017)



Organized by
Department of

Mechanical Engineering

MALLA REDDY ENGINEERING COLLEGE

(AUTONOMOUS) MAIN CAMPUS

An UGC Autonomous Institution, Approved by

AICTE & Affiliated to JNTUH-Hyderabad

Reaccredited 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

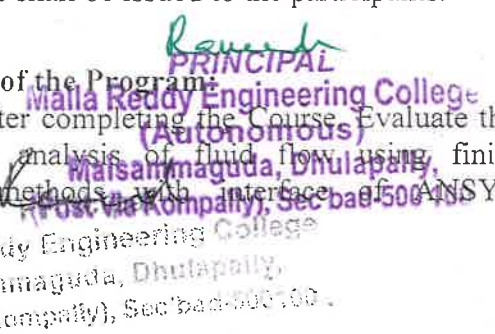
- ❖ Study of fluid flows
- ❖ Numerical analysis on fluid flow
- ❖ Fundamentals of finite element method
- ❖ User interface of Ansys Fluent
- ❖ Solver Basis
- ❖ Turbulence Modeling
- ❖ Boundary and cell zone conditions

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





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 500100

DEPARTMENT OF MECHANICAL ENGINEERING

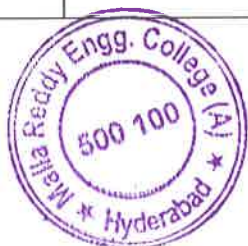
Value Added Course
 on

“Numerical Analysis of Fluid flow using FLUENT Software”

18- 23, Sep 2017

Programme Schedule

Date	Time	Topic	Resource Person
18-09-2017	10:10 – 11.00AM	What is CFD? Applications of CFD & Uses of CFD	Dr. Pola Venkata Gopal Krishna
	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	
19-09-2017	9:30 – 11.00AM	Graphical User Interface (GUI), Menu Bar & Toolbars, The Navigation Pane, Task Pages, The Console	Dr. Pola Venkata Gopal Krishna
	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	



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20-09-2017	11:00 -11:15AM	Tea Break	Dr. Pola Venkata Gopal Krishna
	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	
21-09-2017	9:30 – 11.00AM	Mesh & General Settings, Models & Materials, Boundary Conditions, Operating Conditions, Solution & Post processing	Y.Gajalappa
	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	
22-09-2017	2:45 -4:00 PM	Physics Setup Numerical Solution Numerical Results Verification & Validation	Y.Gajalappa
	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	



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23-09-2017		Boundary Conditions Obtaining the Solution Post processing	Y.Gajalappa
	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	


Coordinator


HOD


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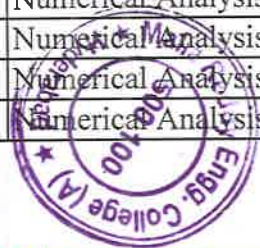
DEPARTMENT OF MECHANICAL ENGINEERING

S.NO	Roll No	Name of the student	Details of value added courses	Duration	
				From	To
1	A MEGHANA	15J41A0301	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
2	A SUNIL	15J41A0302	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
3	AAVULA NAVEEN KUMAR	15J41A0303	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
4	AILURI SWARNALATHA	15J41A0304	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
5	AKSHAY S BABU	15J41A0305	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
6	ALAKUNTA ESHWAR	15J41A0306	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
7	AMBOTHU SHIVA KUMAR	15J41A0307	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
8	B MANASA	15J41A0308	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
9	BUNADRI BHARATH KUMAR	15J41A0309	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
10	CH ARUN	15J41A0310	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
11	CHINTALA SAI KUMAR	15J41A0311	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
12	CHINTHA DINESH	15J41A0312	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
13	D NAGARAJU	15J41A0313	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
14	D VIKAS CHOWDARY	15J41A0315	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
15	DAMERA SAINITISH	15J41A0316	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
16	DANDE VIKAS	15J41A0317	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
17	DONAKANTI DHARALIKA	15J41A0318	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
18	GADDAM SAIKIRAN	15J41A0319	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
19	GONDI AJAY KUMAR	15J41A0320	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
20	GORLI SAIGURU PHANIDHAR	15J41A0321	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
21	JAKAR SAI KUMAR	15J41A0322	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
22	Jakka sai Kranthi	15J41A0323	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
23	JAKKULA DEVENDER	15J41A0324	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
24	JARUPULA GOPAL	15J41A0325	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
25	K NAGA SAI ROHIT	15J41A0326	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
26	KADATHALA VIJAYENDER REDDY	15J41A0327	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
27	KAMEPALLI DATTA SAI	15J41A0329	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017



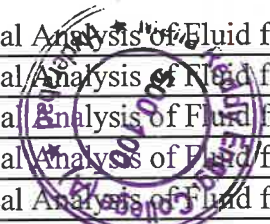
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28	REDDY	15J41A0330	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
29	KASANI SAI KRISHNA	15J41A0331	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
30	KASARLA UMA MAHESH	15J41A0332	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
31	KETHAVATH JITHESH KUMAR	15J41A0333	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
32	KETHIRI SHRAVANI	15J41A0334	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
33	KUNDENA KISHORE GOUD	15J41A0335	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
34	M RAHUL	15J41A0336	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
35	MATTAPARTI SATYA PRIYATAM	15J41A0337	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
36	MEDOORI VENKATA NAGA VALLI LAVANYA	15J41A0338	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
37	MOHAMMED SOHEL	15J41A0339	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
38	OTHUGADI DINAKAR	15J41A0341	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
39	P RANA PRATHAP	15J41A0342	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
40	PAIDA RAVITEJA	15J41A0343	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
41	PAMARTHI PREM KUMAR	15J41A0344	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
42	PARIJATHAM RAVI TEJA	15J41A0345	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
43	PATLOLLA MAHESH KUMAR	15J41A0346	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
44	PIDAMARTHI BHARATH	15J41A0348	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
45	PUCHAKAYALA PAVAN KUMAR	15J41A0349	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
46	REDDY MOHAN KUMAR	15J41A0350	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
47	S ACHUTH REDDY	15J41A0351	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
48	S MD RIYAZ	15J41A0352	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
49	SANGARS RUSHI	15J41A0353	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
50	SARDAR BALVINDER SINGH	15J41A0354	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
51	SHOLAPUR SHIVANATH	15J41A0355	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
52	SK ABDUL RAHEEM	15J41A0356	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
53	TELLA SAI SHANKAR	15J41A0357	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
54	USHA AYYAGARI	15J41A0358	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
55	VELDHI PRANAY	15J41A0359	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
56	K VINEEL ANAND	15J41A0360	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
57	A LOKESH	15J41A0361	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
58	ANNA RAKESH	15J41A0363	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
59	ARROJU SRINIVAS	15J41A0364	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
60	B RAJKUMAR	15J41A0365	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
61	BEESAM SAIKUMAR	15J41A0366	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017



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62	BHEEMA VARAPU NAVEEN REDDY	15J41A0367	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
63	C ARAVIND SAGAR	15J41A0370	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
64	CH MOUNIKA	15J41A0371	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
65	D V SAI PRADHYUM	15J41A0372	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
66	DHANISSETTI SRIKANTH	15J41A0373	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
67	DODDA VINEETHRAJ	15J41A0374	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
68	ERRAM MAHESH	15J41A0375	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
69	GARNEPUDI RAJ KRIPAL VINEETH	15J41A0376	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
70	GURIJALA SHOBHA RANI	15J41A0378	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
71	HARISH NAIK S	15J41A0379	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
72	HOLIGA ATISH KUMAR	15J41A0380	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
73	K N CHAITANYA	15J41A0382	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
74	KALIKOTA VIKRANTH	15J41A0383	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
75	KANCHARLA GOPALA KRISHNA	15J41A0384	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
76	KANDURI JEEVITHA	15J41A0385	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
77	KASIPURAM NANDINI	15J41A0386	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
78	KODAM MANASWINI	15J41A0387	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
79	KONDAREDDY CHANDRA NIKHILESHWAR REDDY	15J41A0388	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
80	KUNCHAM VENKATA RAJESH KUMAR REDDY	15J41A0389	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
81	MAHESHWARAPU NIRANJAN	15J41A0390	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
82	MAMIDALA PRASHANTH	15J41A0391	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
83	MANGALA AKASH	15J41A0393	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
84	MOHAMMAD ALTAF QURESHI	15J41A0394	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
85	MOHARLE ANAND RAO	15J41A0395	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
86	MOHD JAWAD ATEEQ	15J41A0396	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
87	MOHD SOHAIL	15J41A0397	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
88	MOKSHAGUNDAM SAI NARESH	15J41A0398	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
89	MYADAM SHIVA	15J41A0399	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
90	NALAM SURYA VENKATA SATYA SAI KUMAR	15J41A03A0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
91	PAMARTHY AKHIL	15J41A03A1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
92	PODETI VINOD	15J41A03A2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
93	PRASHANT KUMAR	15J41A03A3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
94	RAVULAPATI GOWTHAM	15J41A03A4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017

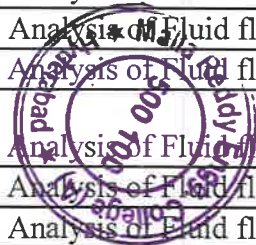


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95	RAYALA HABEL	15J41A03A5	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
96	RAYARAO SREE VARSHA	15J41A03A6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
97	SANKEPALLY SRIKANTH	15J41A03A7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
98	SHAIK MOULA ALI	15J41A03A8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
99	SHANIGARAM SAI TEJA	15J41A03A9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
100	SHANTHATI MANOHAR	15J41A03B0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
101	SHETPELLI ANAND	15J41A03B1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
102	UPPALA SAI SANMITH	15J41A03B4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
103	VALLAKATI BHANUPRASAD	15J41A03B6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
104	VELLANKI SAI ACHYUTH	15J41A03B7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
105	VEMULA SAI KUMAR	15J41A03B8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
106	VORAGANTI JYOTHSNA	15J41A03B9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
107	YENNEPALLY RUSHIKESH REDDY	15J41A03C0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
108	ADLAPALLI SAI TEJA	15J41A03C1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
109	AKASH KASHYAP	15J41A03C2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
110	AKULA SHARATH KUVAR	15J41A03C3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
111	ARYAKATIKA SUPRIYA	15J41A03C6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
112	B RAGHAVA	15J41A03C7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
113	BAIRY RAHUL KUMAR GOUD	15J41A03C8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
114	BANAVATU HIMA BALAJI UPENDRA	15J41A03C9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
115	BANOTH SHIVA KRISHNA	15J41A03D0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
116	BHAMIDIPATI VENKATA NAGA SAI VIVEK	15J41A03D1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
117	BHUKYA HANUMAN	15J41A03D2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
118	BINGI MANOHAR	15J41A03D3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
119	BODA NARESH	15J41A03D4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
120	BOLLINENI NAVEEN KUMAR	15J41A03D5	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
121	BOTTU NAVEEN KUMAR	15J41A03D6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
122	BUSSA GOWTHAM	15J41A03D7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
123	D PRABHAT KUMAR PATRA	15J41A03D8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
124	DASARI NAVEEN KUMAR	15J41A03D9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
125	DASARI SAHITH	15J41A03E0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
126	DONGALA PRASHANTH	15J41A03E1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
127	GADDE RAMA KRISHNA	15J41A03E2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
128	GAUTHAM G	15J41A03E3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017

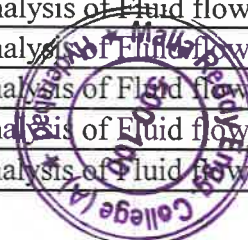
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129	GOWRAVAJHALA SAI PRAFFUL	15J41A03E4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
130	GUMMADI BHANUCHANDER REDDY	15J41A03E5	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
131	H DIVYA	15J41A03E6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
132	KALAPARAKAL RAJDEEP WILLIAM	15J41A03E8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
133	KANCHARLA AKHIL	15J41A03E9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
134	KORADAGANTI ANIL	15J41A03F0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
135	KOUTAM VINAY KANTH	15J41A03F1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
136	MANDAVA DINESH	15J41A03F2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
137	MERUGU MANOJ KUMAR	15J41A03F4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
138	MOHAMMED ARBAZZ HUSSAIN	15J41A03F5	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
139	MOHD MUDASSIR	15J41A03F6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
140	MOTTACKAL SAJI SAI SURAJ	15J41A03F7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
141	N AJAY KUMAR	15J41A03F8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
142	NADIGOTTU KALYAN	15J41A03F9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
143	NALLAMALA KARTHIK	15J41A03G0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
144	NARAYANADASU JAYA PRAKASH	15J41A03G1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
145	NERELLA ANJANEYULU	15J41A03G2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
146	P VAISHNAVI	15J41A03G4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
147	PADAMATINTI MUKESH KUMAR	15J41A03G5	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
148	PALLEM MEGHANA	15J41A03G6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
149	PANASA RAJENDAR	15J41A03G7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
150	PISUPATI SAI ANWESH	15J41A03G8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
151	PONNALA ESHWAR	15J41A03G9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
152	RAMADUGU SAI PRANAY	15J41A03H0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
153	RUDHRA BALA KRISHNA	15J41A03H1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
154	SAI VITHAL PARAB	15J41A03H2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
155	SERI SRIKANTH	15J41A03H3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
156	SHAIK SATHAR	15J41A03H4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
157	SRIRAM RAHUL	15J41A03H5	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
158	SUNKARIPELLI ARAVIND	15J41A03H6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
159	YANNAMUDDALA SHANMUKHA REDDY	15J41A03H8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
160	YELLENKI RAVICHANDRA	15J41A03H9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
161	YERRA GIRIDHAR	15J41A03J0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017



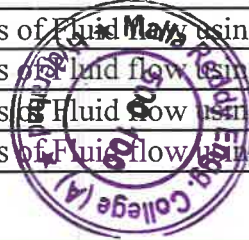
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162	ABDUL MEHRAJ BAIG	15J41A03J1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
163	AERPULA RAGHAVENDRA	15J41A03J2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
164	ANUGU SAIKRISHNA RAO	15J41A03J3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
165	AVULA VIJAY	15J41A03J4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
166	B SAI PRAKASH REDDY	15J41A03J6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
167	BANALA SUMANTH	15J41A03J7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
168	BANDARI BEERAAH	15J41A03J8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
169	BHUKYA AKHIL NAIK	15J41A03J9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
170	YARRAMALLA YASHWANTH	15J41A03K0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
171	BOLLINENI HITHESH RAO	15J41A03K1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
172	BOPANNA JATIN	15J41A03K2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
173	BORRA SHIVA MANIKANTA	15J41A03K3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
174	BUKHYA GANESH NAIK	15J41A03K4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
175	CHELAKALAPALLY SRIKESH KUMAR	15J41A03K6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
176	DASARI SAI KIRAN	15J41A03K8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
177	DUBASI HRUTHIK SAI	15J41A03K9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
178	ESKALA PAVAN KUMAR	15J41A03L0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
179	EDIGA SAI RACHANA	15J41A03L1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
180	DONDAPATI VISWANATH	15J41A03L2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
181	G SAGARA PRAVALIKA	15J41A03L3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
182	GAJJALA SAI KALYAN REDDY	15J41A03L4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
183	GOWDIPERU VARUN	15J41A03L6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
184	GUTTAPALEM THANMAY REDDY	15J41A03L7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
185	KUCHIPUDI DILEEP	15J41A03L9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
186	M AJAY KUMAR	15J41A03M1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
187	M SHARATH	15J41A03M2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
188	MASINI SASIKANTH	15J41A03M3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
189	MD KASIM KHAN	15J41A03M4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
190	MITTAGADAPALA JEEVAN	15J41A03M5	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
191	MOHAMMED TAUFEEQ AHMED	15J41A03M6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
192	MOOKARA SREEKANTH	15J41A03M7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
193	NAGELLI PREETHAM	15J41A03M9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
194	NENAVATH BALAKRISHNA	15J41A03N0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
195	P SHANMUKHA RAKESH	15J41A03N2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
196	SOURAV BISWAS	15J41A03N3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017



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197	PALLAPU PAVAN KUMAR	15J41A03N4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
198	PASIKANTI SUPRIYA	15J41A03N5	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
199	PIDDISHETTI NARESH	15J41A03N6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
200	RAGIREDDY RAHUL REDDY	15J41A03N7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
201	S V RAMANA	15J41A03N8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
202	SHAIK SAMEER PASHA	15J41A03N9	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
203	SHAIK SOHEL BABA	15J41A03P0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
204	SHAIK UMARPASHA	15J41A03P1	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
205	SOPURAE SRIKANTH	15J41A03P2	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
206	TEJAVATH SAI TEJASWINI	15J41A03P3	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
207	THADAKA MOHAN	15J41A03P4	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
208	THUMMALAPALLI SAI CHANDANA	15J41A03P5	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
209	THUMULURU SAI KRISHNA AKHIL	15J41A03P6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
210	VANGAPALLY SRAVAN KUMAR	15J41A03P7	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
211	VINEETH SUTHRAPU	15J41A03P8	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
212	SION RAYMONDS	15J41A03Q0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
213	ANDHE N DEEPIKA	16J45A0303	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
214	ASIREDDY RAHUL REDDY	16J45A0304	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
215	BODA PREM KUMAR	16J45A0305	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
216	DHARAVATH SHANTHI KUMAR	16J45A0306	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
217	DOMMATA PRASHANTH	16J45A0307	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
218	ELAGATHI SAI KIRAN	16J45A0309	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
219	FEROZ KHAN	16J45A0310	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
220	MALLEVENI SHRAVAN KUMAR	16J45A0319	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
221	MARGAM SNEHITHA	16J45A0320	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
222	MEDE VINAYTEJA	16J45A0321	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
223	MOHAMMED NAVEED AKHTAR	16J45A0322	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
224	NOMULA DATHATHRAIAH	16J45A0323	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
225	OMKAR SAI KIRAN	16J45A0324	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
226	MOHAMMED GULAM DASTAGIR	14J41A0338	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
227	TEEPOJU BALAKRISHNA	16J45A0331	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
228	VARALA SAI DURGA PRASAD	16J45A0332	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
229	JAMAN JYOTHI SAI RAM	16J45A0333	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
230	ABBAGANI SINDHU	16J45A0334	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
231	B RAJASHEKAR	16J45A0335	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017



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232	CHILIVERU PRANAY	16J45A0336	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
233	B SUMITH	14J41A0365	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
234	SANGA VIJAY KUMAR	16J45A0344	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
235	SREERAMULA PRAMOD	16J45A0345	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
236	TATIPAMULA SRIVARDHAN	16J45A0346	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
237	THANGALAPALLY VINESH KUMAR	16J45A0347	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
238	THOTAKURI GANESH	16J45A0348	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
239	YAMBARI PRADEEP YADAV	14J41A03J0	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017
240	ENOCH CHORAGUDI {RE- 4/7/17}	14J41A03D6	Numerical Analysis of Fluid flow using FLUENT Software	18/09/2017	23/09/2017



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Maisammaguda (H), Medchal- Malkajgiri District, Secunderabad,
Telangana State – 500100

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DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR: 2017-18

A SUMMARY REPORT

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

Value added course Instructor: **Dr. Pola Venkata Gopal Krishna Murty & Y.Gajalappa**

Course Summary Report:

On the first day (**18-09-2017**) of the course Dr. Pola Venkata Gopal Krishna Murty & Y.Gajalappa 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 (**19-09-2017**) 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 (**20-09-2017**) 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 (**21-09-2017**) 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 (22-09-2017) 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 (23-09-2017) 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


HOD-ME




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Certificate of Completion

This is to certify that Mr./Ms. AILURI SWARNALATHA
bearing Roll No. 15J41A0304 has successfully completed Value Added
Course in Numerical Analysis of Fluid flow using FLUENT Software conducted by the
Department of Mechanical Engineering from 18/09/2017 to 23/09/2017

COORDINATOR

HOD



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



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Certificate of Completion

This is to certify that Mr./Ms. AKSHAY S BABU
bearing Roll No. 15J41A0305 has successfully completed Value Added
Course in Numerical Analysis of Fluid flow using FLUENT Software conducted by the
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Certificate of Completion

This is to certify that Mr/Ms. ALAKUNTA ESHWAR
bearing Roll No. 15J41A0306 has successfully completed Value Added
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Certificate of Completion

This is to certify that Mr./Ms. B MANASA

bearing Roll No. 15J41A0308 has successfully completed Value Added

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Certificate of Completion

This is to certify that Mr./Ms. BUNADRI BHARATH KUMAR
bearing Roll No. 15J41A0309 has successfully completed Value Added
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Certificate of Completion

This is to certify that Mr/Ms. CH ARUN

bearing Roll No. 15J41A0310 has successfully completed Value Added

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This is to certify that Mr./Ms. CHINTALA SAI KUMAR

bearing Roll No. 15J41A0311 has successfully completed Value Added

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Certificate of Completion

This is to certify that Mr./Ms. AMBOTHU SHIVA KUMAR
 bearing Roll No. 15J41A0307 has successfully completed Value Added
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Certificate of Completion

This is to certify that Mr./Ms. CHINTHA DINESH
bearing Roll No. 15J41A0312 has successfully completed Value Added
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Certificate of Completion

This is to certify that Mr./Ms. D NAGARAJU

bearing Roll No. 15J41A0313 has successfully completed Value Added

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Certificate of Completion

This is to certify that Mr./Ms. D VIKAS CHOWDARY
bearing Roll No. 15J41A0315 has successfully completed Value Added
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Certificate of Completion

This is to certify that Mr./Ms. DAMERA SAINITISH

bearing Roll No. 15J41A0316 has successfully completed Value Added

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Certificate of Completion

This is to certify that Mr./Ms. DANDE VIKAS
bearing Roll No. 15J41A0317 has successfully completed Value Added
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Certificate of Completion

This is to certify that Mr./Ms. DONAKANTI DHARALIKA
bearing Roll No. 15J41A0318 has successfully completed Value Added
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Certificate of Completion

This is to certify that Mr./Ms. GADDAM SAIKIRAN
bearing Roll No. 15J41A0319 has successfully completed Value Added
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Certificate of Completion

This is to certify that Mr./Ms. GONDI AJAY KUMAR

bearing Roll No. 15J41A0320 has successfully completed Value Added

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Certificate of Completion

This is to certify that Mr./Ms. GORLI SAIGURU PHANIDHAR
bearing Roll No. 15J41A0321 has successfully completed Value Added
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STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2017-2018

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.Srinivad & 15J41A0351

Year and Semester:

III & I

Academic Year

2017-18

Name of the Value added course offered

Numerical analysis of fluid flow using fluent software

Name of the Resource Person(s)

Dr.Venkata gopala Krishna

Course Duration

31 hours

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STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2017-2018

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 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 checked="" type="radio"/> 5	<input 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

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STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

Personal Details Student Feedback **Suggestions**

Any other Suggestions

Submit Feedback



Ravi
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STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2017-2018

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 Siva Kumar & 15J41A0321

Year and Semester:

III & I

Academic Year

2017-18

Name of the Value added course offered

Numerical analysis of fluid flow using fluent software

Name of the Resource Person(s)

Dr.Venkata gopala Krishna

Course Duration

31 hours

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STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2017-2018

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 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 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 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

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STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2017-2018

Personal Details Student Feedback **Suggestions**

Any other Suggestions

More application oriented courses should be introduced in curriculum

Submit Feedback



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STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2017-2018

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.Prasanth & 15J41A0331

Year and Semester:

III & I

Academic Year

2017-18

Name of the Value added course offered

Numerical analysis of fluid flow using fluent software

Name of the Resource Person(s)

Dr Venkata gopala Krishna

Course Duration

31 hours

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STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2017-2018

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 type="radio"/> 5	<input checked="" 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 checked="" type="radio"/> 5	<input 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

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STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2017-2018

Personal Details

Student Feedback

Suggestions

Any other Suggestions

More interaction is required

Submit Feedback



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