



PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Technology & Science)

Abdullapurmet(M), Near Hayathanagar, Hyderabad.

Ref No: PEC/MECH/JAN/2021

DATE: 25.01.2021

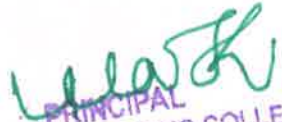
DEPARTMENT OF MECHANICAL ENGINEERING CIRCULAR


All the Staff and students are here by informed that the department of MECH is going to conduct a "One Week Certificate Program on COMPUTATIONAL FLUID DYNAMICS USING FLUENT" for B.Tech II, III & IV Year students for one week i.e., from 01-02-2021 to 06-02-2021 at 10.00 AM to 4.30 PM in Seminar Hall, Pallavi Engineering College.

All students should consider it as a mandatory and attend the program.

Copy to:

All Heads of the Departments,
O/O Principal, PEC


PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmet (M)
Hyderabad


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Hyderabad, R.R.Dist-501503.

About College

Pallavi Engineering College has a sprawling campus and is well connected by road and easily accessible by both college and RTC buses. It has the unique advantage of being located in the heart of the city. It is situated 5 km from Nagole cross roads and 3 km from Hayathnagar. It is free from pollution and the hustle and bustle of the city. The experience at PEC is unique; studying here opens a door to a world of opportunities. The college has well designed, adequately furnished, ventilated and spacious classrooms. All the laboratories of Engineering and Sciences are well equipped with latest and sophisticated gadgets.

Vision

To emerge as a global leader in imparting quality technical education emphasizing ethical values for the betterment of the society.

Mission

To create an excellent teaching learning environment and inculcate the aptitude for research.

To establish centers of excellence through collaborative Initiatives.

To empower the student community by developing creativity and innovation

Chief Patron

Sri. Malka Komaraiah, Chairman & Correspondent

Patron

Dr. Mahesh Manivannan, Principal

Convener

Dr. R. Viswanathan HOD, ME

ORGANISING COMMITTEE

Rahul Patil, Asst. Prof.,
A Praveen, Asst. Prof.

RESOURCE PERSONS

Mr Kaushik Chavali
Application Engineer,
CADFEM INDIA

One Week Certificate Program on

Computational Fluid Dynamics Using Fluent

01st to 06th February 2021

Organized by

Department of Mechanical Engineering



Pallavi Engineering College

(Approved by AICTE, New Delhi, Affiliated to JNTUH, Hyderabad)

www.pallaviengineeringcollege.ac.in


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Hyderabad, R.R. Dist-501505, Telangana.



**One Week Certificate
Program on
Computational Fluid
Dynamics Using Fluent
01st to 06th February 2021
REGISTRATION FORM**

1. Name :
2. College :
3. Branch & Year :
4. Category (Student) :
5. Address :
6. Mobile No. :
7. E-mail :

Place :
Date :

Signature

ABOUT DEPARTMENT

Vision

Mechanical Engineering On the trail of an admirable vision relaying on the power of technology. Striking for "Leading Edge", setting standards of excellence yet focused on adding quality to human life; We expand the reach of technology and information through innovation and invention.

Mission

Department mission is to create an innovative and knowledge-based society through concurrent teaching practices in mechanical engineering. Its highly qualified and experienced faculty and staff work with dedication and motivation. The department keeps in mind the ever changing challenges of modern day industry and its commitment to produce knowledgeable and responsible mechanical engineers fully aware of the tasks ahead.

About The Program

The workshop included with contents like related to fluid dynamics. Computational fluid dynamics (CFD) is a branch of fluid mechanics that uses numerical analysis and data structures to analyze and solve problems that involve fluid flows.

CERTIFICATE PROGRAM CONTENTS

- Computational fluid dynamics (CFD)
- Equation of state (EOS)
- Fluid-in-cell method
- Vorticity stream function method

Who can Attend UG, PG Students

Important Dates

Early bird Registration: 25-01-2021

Late Registration: 31-01-2021

Confirmation Registration: 31-01-2021

On spot registration will not be entertained as the Number of participants is limited

Address for Correspondence

**Dr. R. Viswanathan HOD, Prof.,
Department of ME,**

Pallavi Engineering College, Hyderabad

Email: mehod@pallaviengineeringcollege.ac.in

Web: www.pallaviengineeringcollege.ac.in

Mobile: 9976729569



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DEPARTMENT OF MECHANICAL ENGINEERING

ONE WEEK CERTIFICATE PROGRAM ON COMPUTATIONAL FLUID DYNAMICS USING FLUENT

From: 01-02-2021 to 06-02-2021

CURRICULAM OF THE PROGRAM

- Computational fluid dynamics (CFD)
- Equation of state (EOS)
- Fluid-in-cell method
- Vorticity stream function method

Co-ordinator(s)

HOD

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DEPARTMENT OF MECHANICAL ENGINEERING

ONE WEEK CERTIFICATE PROGRAM ON COMPUTATIONAL FLUID DYNAMICS USING FLUENT

SCHEDULE

DAY:01

From:01-02-2021 to 06-02-2021

10:00 am – 10:20 am	Registration
10:20 am – 10:50 am	Opening Session <ul style="list-style-type: none">- Welcome by host partner.- Overview about programming- Introduction about chief guest Mr. Kaushik Chavali- Introduction about Computational Fluid Dynamics using Fluent
10:50 am – 11:00 am	Coffee Break
11:00am – 12:30pm	Session 1 <ul style="list-style-type: none">- Computational fluid dynamics (CFD) is a branch of fluid mechanics that uses numerical analysis and data structures to analyze and solve problems that involve fluid flows.- complex simulation scenarios such as transonic or turbulent flows
12:30 pm – 01:30pm	Lunch
01:30pm– 03:45 pm	Practice of session 1
03:45 pm – 04:30pm	Doubts and Discussions

DAY:02

10:30 am – 10:50 am	Opening Session <ul style="list-style-type: none">- Welcome by host partner.- (a) constitutive relationships for the viscous stress tensor;- (b) constitutive relationships for the diffusive heat flux;
10:50 am – 11:00 am	Coffee Break
11:00 am – 12:30 pm	Session 2 <ul style="list-style-type: none">- Hypersonics- Weather simulation
12:30 pm – 01:30 pm	Lunch
01:30 pm– 03:45 pm	Practice of session 2
03:45 pm – 04:30pm	Doubts and Discussions

DAY:03

10:30 am – 12:30 pm	Session 3. - Environmental engineering - Biological engineering
12:30 pm – 01:30 pm	Lunch
01:30 pm– 03:45 pm	Practice of session 3
03:45 pm – 04:30 pm	Doubts and Discussions

DAY:04

10:30 am – 10:50 am	Opening Session - Heat transfer - Engine and combustion
10:50 am – 11:00 am	Coffee Break
11:00 am – 12:30 pm	Session 4 - Fluid-in-cell method, - Vorticity stream function method
12:30 pm – 01:30 pm	Lunch
01:30 pm– 03:45 pm	Practice of session 4
03:45 pm – 04:30pm	Doubts and Discussions

DAY:05

10:30 am – 12:30 pm	Session 5 - Conservation laws - Reynolds-averaged Navier–Stokes equations
12:30 pm – 01:30 pm	Lunch
01:30 pm– 03:45 pm	Practice of session 5
03:45 pm – 04:30 pm	Doubts and Discussions

DAY:06

10:30 am – 12:30 pm	Session 6 - An equation of state (EOS), such as the ideal gas law; and, - A caloric equation of state relating temperature with quantities such as enthalpy or internal energy.
12:30 pm – 01:30 pm	Lunch
01:30 pm– 03:45 pm	Practice of session 6
03:45 pm – 04:30 pm	Doubts and Discussions


Co-ordinator(s)


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SUMMARY REPORT OF THE PROGRAM

S.No.	Name of the Course	Duration	No.of Students Registered	No.of Students Benefited
1	Computational fluid dynamics using fluent	6 days (36 hours)	118	118


Coordinator


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OUT COME OF THE PROGRAM

One week Certificate program on “ Computational Fluid Dynamics Using Fluent”

From: 01-02-2021 to 06-02-2021

- Experience in the use of modern CFD software for the analysis of complex fluid-flow systems. Advanced Ignition, Braking and Exhaust systems
- Understanding of the basic principles of fluid mechanics.
- Design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability
- Detailed study of a complex fluid-flow problem and to communicate the results in written form.

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Activity Report on One Week Certificate Program on COMPUTATIONAL FLUID DYNAMICS USING FLUENT

Name of the Activity	One Week Certificate Program on COMPUTATIONAL FLUID DYNAMICS USING FLUENT	
Type of Activity	Add on Program	
Date and Time of Activity	01-02-2021 to 06-02-2021	10.00am till 4.30pm
Details of Participants	Students of MECH B.Tech II, III & IV year	
Coordinator(s)	Rahul Patil Asst.Prof	A Praveen Asst.Prof
Organizing Dept./Support System	Mechanical Engineering	
In collaboration with	Mr Kaushik Chavali Application Engineer, CADFEM INDIA	
Description	<p>The Department of ME conducted a one day workshop on Computational Fluid Dynamics using Fluent for Btech ME II and III year students. The Resource person is Mr. Kaushik Chavali, Application Engineer, CADFEM INDIA</p> <p>The Day started with the inauguration of the event with the Eminent person, principal, HOD-ME, coordinators and all the participants.</p> <p>It is the programme which is related to fluid dynamics. Computational fluid dynamics (CFD) is a branch of fluid mechanics that uses numerical analysis and data structures to analyze and solve problems that involve fluid flows.</p> <p>The last day ended with valedictory session, in which students gave their valuable feedback, Certificate Distribution, and Vote of Thanks</p>	

Photos



Pahal
Co-ordinator(s)

Pajha
HOD
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[Signature]
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S.No	Name of the Participant	Day1	Day2	Day3	Day4	Day5	Day6
36	ATHINARAPU RAJU	Rah	Rah	Rah	Rah	Rah	Rah
37	B SAI KUMAR REDDY	Sh	Sh	Sh	Sh	Sh	Sh
38	BONTHA RAGHAVENDRA	Rah	Rah	Rah	Rah	Rah	Rah
39	DEVNE SATISH KUMAR	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish
40	GANTA RAMAKRISHNA	Ram	Ram	Ram	Ram	Ram	Ram
41	GOSIKA MANOHAR	Man	Man	Man	Man	Man	Man
42	HALAGI ADITYA RAJ	Ara	Ara	Ara	Ara	Ara	Ara
43	JARAPLA SANTHOSH NAIK	Sanu	Sanu	Sanu	Sanu	Sanu	Sanu
44	KASANA VEERU SAI	Sai	Sai	Sai	Sai	Sai	Sai
45	MANYAMANULU HARISH	Harish	Harish	Harish	Harish	Harish	Harish
46	MULIKINATI MADHUKIRAN	Mad	Mad	Mad	Mad	Mad	Mad
47	SAYAM NARENDRA VARAPRASAD	Ra	Ra	Ra	Ra	Ra	Ra
48	SIRIGIRI NAVEEN	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen
49	SIVANGARI SHANTHI SWAROOP	Sh	Sh	Sh	Sh	Sh	Sh
50	SYED ABDUL SAMI	Sami	Sami	Sami	Sami	Sami	Sami
51	THOTA SRIKANTH	Sh	Sh	Sh	Sh	Sh	Sh
52	Y SRIRAM	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram
53	YEMPALLA JAYA PRAKASH REDDY	Ra	Ra	Ra	Ra	Ra	Ra
54	ETUKURI SAHITH	Sahith	Sahith	Sahith	Sahith	Sahith	Sahith
55	TALLURI RADHA KRISHNA	Radh	Radh	Radh	Radh	Radh	Radh
56	ABDULLAH	Ara	Ara	Ara	Ara	Ara	Ara
57	R PREM KUMAR	Prem	Prem	Prem	Prem	Prem	Prem
58	SYED HAKEEMUDDIN	Ha	Ha	Ha	Ha	Ha	Ha
59	ANUMULA SHARANCHANDU	Sha	Sha	Sha	Sha	Sha	Sha
60	G JANAKI RAMULU	Ramu	Ramu	Ramu	Ramu	Ramu	Ramu
61	GANTA VAMSHI	Vam	Vam	Vam	Vam	Vam	Vam
62	MALOTH VINOD	Vin	Vin	Vin	Vin	Vin	Vin
63	NANGUNURE SRINIVAS	Se	Se	Se	Se	Se	Se
64	VANGA BHAVANI	Bhavan	Bhavan	Bhavan	Bhavan	Bhavan	Bhavan
65	ARUKALA AJAY KUMAR GOUD	Ar	Ar	Ar	Ar	Ar	Ar
66	ARUKALA HANUMANTH	Har	Har	Har	Har	Har	Har
67	BOMMINENI NAVEEN REDDY	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen
68	D JAYA PRAKASH	Pr	Pr	Pr	Pr	Pr	Pr
69	GADDI SAI KIRAN	Sai	Sai	Sai	Sai	Sai	Sai
70	GATTU PRASHANTH	Pr	Pr	Pr	Pr	Pr	Pr
71	JELLA SHIRISHA	Sh	Sh	Sh	Sh	Sh	Sh
72	KALAKOTA ANVESH	An	An	An	An	An	An
73	KOMMOJU KIRAN KUMAR	Kir	Kir	Kir	Kir	Kir	Kir
74	KORRAVATH NARESH	Nare	Nare	Nare	Nare	Nare	Nare
75	MANDHA MADHUSUDHAN REDDY	Mad	Mad	Mad	Mad	Mad	Mad
76	MANNEPALLY SURENDER	Sure	Sure	Sure	Sure	Sure	Sure
77	MAREPALLY LAXMINARAYANA	Lax	Lax	Lax	Lax	Lax	Lax
78	MARIPALLY MADHAVI	Mad	Mad	Mad	Mad	Mad	Mad
79	MENDU NARENDER REDDY	Nare	Nare	Nare	Nare	Nare	Nare
80	MUKKELI VENKATA SAI BHARAT	Ven	Ven	Ven	Ven	Ven	Ven

S.No	Name of the Participant	Day1	Day2	Day3	Day4	Day5	Day6
81	MULKALA ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
82	P V S N R JASWANT KAUNDINYA	Jas	Jas	Jas	Jas	Jas	Jas
83	PATALA NIKITH	Nikith	Nikith	Nikith	Nikith	Nikith	Nikith
84	RALLABANDI KIRAN KUMAR	Kus	Kus	Kus	Kus	Kus	Kus
85	SHAIK MOHAMMED NIZAM KAMRAN	Moh	Moh	Moh	Moh	Moh	Moh
86	SURAM KIRAN REDDY	Kir	Kir	Kir	Kir	Kir	Kir
87	T VIJAY KUMAR	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay
88	TALLA KEDHAR SURYA	Ked	Ked	Ked	Ked	Ked	Ked
89	TERALA BHANU PRAKASH	Bhu	Bhu	Bhu	Bhu	Bhu	Bhu
90	S YASHWANTH REDDY	Bhe	Bhe	Bhe	Bhe	Bhe	Bhe
91	THIGURI NAVEEN KUMAR REDDY	Reedey	Reedey	Reedey	Reedey	Reedey	Reedey
92	MEESALA PAVAN	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan
93	C AKHIL	Akh	Akh	Akh	Akh	Akh	Akh
94	CHIDITHOTI MAHARSHI	Mah	Mah	Mah	Mah	Mah	Mah
95	GUDISE JESSI JOHN	John	John	John	John	John	John
96	MACHAVARAPU CHANDRASHEKAR	Cha	Cha	Cha	Cha	Cha	Cha
97	THAKUR ROHIT SINGH	Rohit	Rohit	Rohit	Rohit	Rohit	Rohit
98	VEERAVALLI LAXMI BHAVANI	Bhu	Bhu	Bhu	Bhu	Bhu	Bhu
99	ATHIMALA VINEETH	Vine	Vine	Vine	Vine	Vine	Vine
100	MALLEPALLY CHIRANJEEV REDDY	Chir	Chir	Chir	Chir	Chir	Chir
101	MD AYAZ	Ayaz	Ayaz	Ayaz	Ayaz	Ayaz	Ayaz
102	MOLANKAR SAIGANESH	Sai	Sai	Sai	Sai	Sai	Sai
103	RAYALA SHIVA SAI PRAKASH	Shiva	Shiva	Shiva	Shiva	Shiva	Shiva
104	SONAKAM AJAY KRISHNA	Krus	Krus	Krus	Krus	Krus	Krus
105	KOLLA SAI	Sai	Sai	Sai	Sai	Sai	Sai
106	ARE NAVEEN KUMAR	Nun	Nun	Nun	Nun	Nun	Nun
107	BANDARI KUMARA SWAMY	Swa	Swa	Swa	Swa	Swa	Swa
108	BUYA VIDYA SAGAR GOUD	Vidya	Vidya	Vidya	Vidya	Vidya	Vidya
109	NARSAGALLA SRIKANTH	Sri	Sri	Sri	Sri	Sri	Sri
110	TIRUNAGIRI PRADYUMNA	Prad	Prad	Prad	Prad	Prad	Prad
111	KANDULA PRANEETH	Pran	Pran	Pran	Pran	Pran	Pran
112	KARAKA SHYAM KUMAR	Shyam	Shyam	Shyam	Shyam	Shyam	Shyam
113	MEDARAPU SAITHARUN	Sai	Sai	Sai	Sai	Sai	Sai
114	MUDAVATH ANIL KUMAR	Anil	Anil	Anil	Anil	Anil	Anil
115	VADI PRASHANTH KUMAR	Pran	Pran	Pran	Pran	Pran	Pran
116	VAKALAPUDI SAI SURYA	Surya	Surya	Surya	Surya	Surya	Surya
117	YADAGIRI SURYA PRAKASH	Surya	Surya	Surya	Surya	Surya	Surya
118	PETLU RAGHU RAM	Ram	Ram	Ram	Ram	Ram	Ram


CO-ORDINATOR


HOD-MECH


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DEPARTMENT OF MECHANICAL ENGINEERING

ONE WEEK CERTIFICATE PROGRAM ON COMPUTATIONAL FLUID DYNAMICS USING FLUENT

From: 01-02-2021 to 06-02-2021

Feedback Form

Please help us evaluate our event by completing this short survey. We will use your feedback to determine how we can improve our future events.

Overall, how would you rate the event? *

	Poor	Average	Good	Very Good	Excellent
How organized was the event	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
On-screen presentation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Speaker's subject knowledge	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Speaker's interaction with audience	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Have your skills improved because of the training at the event	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Venue	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Hospitality	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Facilities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
How would you rate the overall event	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

Would you recommend this event to other people *

- Yes
 No

If YES what improvements would you suggest


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Speaker's interaction with audience	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Have your skills improved because of the training at the event	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Venue	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Hospitality	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Facilities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
How would you rate the overall event	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

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- Yes
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If YES what improvements would you suggest


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Speaker's interaction with audience	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Have your skills improved because of the training at the event	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Venue	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Hospitality	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Facilities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
How would you rate the overall event	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

Would you recommend this event to other people *

- Yes
 No

If YES what improvements would you suggest


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CERTIFICATE OF PARTICIPATION

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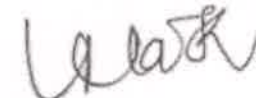

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During **01.02.2021 to 06.02.2021**

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CERTIFICATE OF PARTICIPATION

This certificate accredited that

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CERTIFICATE OF PARTICIPATION

This certificate accredited that

Mr./ Ms./ Mrs. NANGUNURE SRINIVAS

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