


One Week Workshop
on Introduction and Applications of CFD

Schedule from Feb 1st 2021 to Feb 6th 2021

Feb 1 st 2021 Day 1		
Time	Topic	Faculty
8:30am to 9 am	Registration	
9am to 9:30 am	Inauguration	Dr. Syed Ferhathullah Hussainy
9:30 am to 11 am	Introduction to CFD	Mr. Abdul RaheemJunaidi
11am to 11:15 am	Tea Break	
11:15am to 01pm	Governing Equations	Mrs. Naseema
01 pm to 02 pm	Lunch	
02 pm to 3:30 pm	One-dimensional Euler's equation	Mrs. Naseema
Feb 2 nd 2021 Day 2		
9:30 am to 11 am	Representation of Functions on Computer	Dr. Syed Ferhathullah Hussainy
11am to 11:15 am	Tea Break	
11:15am to 01pm	Eigenvalues and Eigenvectors	Mr. Abdul RaheemJunaidi
01 pm to 02 pm	Lunch	
02 pm to 3:30 pm	k-epsilon model.	Dr. Ishrat M.M
Feb 3 rd 2021 Day 3		
9:30 am to 11 am	Applied to Linear Convection equation	Dr. Syed Ferhathullah Hussainy
11am to 11:15 am	Tea Break	
11:15am to 01pm	Laplace Equations, Convection Diffusion equations	Dr. Ishrat M.M
01 pm to 02 pm	Lunch	


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Muffakham Jah College Of
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Banjara Hills, Road No. 3,
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One Week Workshop
on

"Introduction and Application of CFD"

(1st to 6th February, 2021)

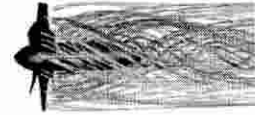
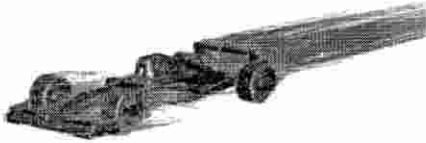


Organized by

MECHANICAL ENGINEERING DEPARTMENT

MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY

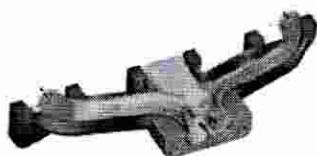

Banjara Hills, Hyderabad, T.S., India




Muffakham Jah
11/05/2021

PRINCIPAL

**Muffakham Jah College Of
Engineering & Technology
Banjara Hills, Road No. 3,
HYDERABAD-500 034.(T.S.)**

<p align="center">About MJ CET</p> <p>Muffakham Jah College of Engineering and Technology (MJ CET) was established in the year 1980 by Sultan-ul-Uloom Education Society (SUES), which is headed by a group of visionaries and intellectuals from various walks of life. Today that tiny acorn has developed into a mighty oak. Today it is a premier institute, offering B.E. Courses in 8 branches (Civil, ECE, CSE, IT, EEE, EIE, Mechanical & Production) and 5 M.E. Courses (CAD-CAM, Structural Engg., Digital systems, CSE & Power Electronics) of two years duration. The current intake of all the B.E. Courses is 780 in addition to the 102 students in the M.E. Programmes. Research Centers started in ECE Dept. & Mech. Engg. for Doctoral Studies.</p> <p>The college is affiliated to the Osmania University, Hyderabad and approved by AICTE, New Delhi. As per survey of Outlook Magazine, MJ CET was ranked 48th among top 100 Engg. colleges of both Govt. and Private institutions in India. The Week Magazine has Ranked MJ CET among the Top 50 Pvt. Engg. colleges in India. MJ CET is among the Top 5 Engg. colleges in Hyderabad.</p> <p>Mechanical Engineering Department</p> <p>The Mechanical Engineering Department offers two undergraduate courses- B.E. in Mechanical Engineering and B.E. in Industrial Production Engineering and one postgraduate course - M.E. - CAD-CAM, in addition to well-equipped laboratories and has Ph.D. research centre recognized by Osmania University.</p> <p>The department has an undergraduate CAD-CAM lab with 53 computers and the Post Graduate Computational lab with 20 computers and FMS setup including a Robot Arm, Conveying system, CNC lathes and CNC Mill workstations.</p>	<p align="center">About Workshop</p> <p>Design and operation of modern gas turbine engines faces the need to combine high efficiency with low pollutants emissions. At the same time, safe design and operation of such engines as well as, more generally, of any industrial chemical plants where flammable substances are stored, handled, processed or produced, requires prevention of unwanted combustion phenomena, such as explosions, and/or mitigation of their consequences. This course addresses both subjects in the perspective of CFD.</p> <p align="center">Scope of Workshop</p> <p>The workshop broadly covers following topics:</p> <ul style="list-style-type: none"> > Thermal Engineering > Turbo Machinery > Learn fundamentals of CFD > CAD, CAM, CIM and CFD > Learn to simulate problem > Learn essentials of post-processing <p align="center">Registration</p> <p>Registration Fee: Free Link: https://docs.google.com/forms/d/e/1FAIpQLSe9u8wzCb mErCtgTCJj_pp0Au-Qv2wwp73A7CMa5pEXp7R0PQ/viewform?usp=sf_link</p> <p>Link to Join: https://meet.google.com/fyh-atnr-bkr</p>	<p align="center">One Week Online Workshop on Introduction and Applications of CFD</p>  <p align="center">Feb 1st 2021 to Feb 6th 2021 Organized by Department of Mechanical Engineering</p>  <p align="center">Muffakham Jah College of Engineering and Technology, Hyderabad- 500034</p>
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MECHANICAL ENGINEERING DEPARTMENT

Date: 10-12-2020

NOTICE

The following staff members of mechanical engineering department are requested to workshops for UG, PG students and faculty of the department.


Faculty list as follows

1. Mr. Mohd Abdul Samad, Asst. prof.,
2. Mrs. Naseesma, Asst. Prof.,
3. Mr. Md Abdul Raheem Junaidi, Asst. Prof.,
4. Mrs. S. Shahr Banu, Asst. prof.,
5. Mr. S. Irfan Sadaq, Asst. prof.,

Signature of HOD

HEAD

Mechanical Engineering Department
Muffakham Jah College of Engineering & Technology
Road No.3, Banjara Hills,
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11/10/2020
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MECHANICAL ENGINEERING DEPARTMENT

Date: 30-01-2021

Communication Letter

To
The Advisor cum Director,
Muffakham Jah College of Engineering and Technology,
Hyderabad-500034.

(Through Proper Channel)

Respected Sir,

Sub: Organizing Online One Week Workshop "Introduction and Application of CFD"-Reg

This is to inform you that Department of Mechanical Engineering is Online One Week Workshop "Introduction and Application of CFD" from 01st to 6th Feb, 2021. We expect around 25 students of BE and MED Staff of our institution for enhancing their skills over the recent advances in mechanical field.

I request you to kindly grant permission to organize the same. And kindly sanction the estimated Budget for smooth conduct of the program.

Thanking you

Yours Sincerely,



Faculty Coordinator
Abdul Raheem Junaidi
Asst. Prof., MED, MJCET



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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
MECHANICAL ENGINEERING DEPARTMENT

Date: 15-01-2021

From
Head,
Mechanical Engineering Department,
MJCET
Hyderabad.

To
Mr. Abdul Raheem Junaidi,
Asst Prof., MED

Sub: Organizing a Workshop on "Introduction and Application of CFD"-Reg

This is to inform you to organize a workshop on "Introduction and Application of CFD" for faculty and student of Mechanical Engineering Department including PG students of our institution for enhancing their skills over the recent advances in mechanical field.

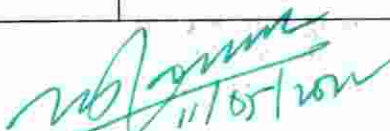
Thanking you

Signature of HOD

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Mechanical Engineering Department
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02 pm to 3:30 pm	Upwind Method in Finite Difference method.	Mr. Ahmed Abdul Muneem
Feb 4 th 2021 Day 4		
9:30 am to 11 am	One-dimensional Euler's equation	Mr. Ahmed Abdul Muneem
11am to 11:15 am	Tea Break	
11:15am to 01pm	Finite volume method	Mrs. SyedaRomana
01 pm to 02 pm	Lunch	
02 pm to 3:30 pm	mathematical characteristics of partial differential equations.	Mr. Hasham Ali
Feb 5 th 2021 Day 5		
9:30 am to 11 am	Explicit methods and Implicit methods	Dr. Syed KhaderBasha
11am to 11:15 am	Tea Break	
11:15am to 01pm	Taylor series	Mr. Hasham Ali
01 pm to 02 pm	Lunch	
02 pm to 3:30 pm	Explicit methods and Implicit methods	Dr. O. HemaLatha
Feb 6 th 2021 Day 6		
9:30 am to 11 am	Upwind Method in Finite Difference method.	Mr. S. IrfanSadaq
11am to 11:15 am	Tea Break	
11:15am to 01pm	Taylor series	Mr. S. IrfanSadaq
01 pm to 02 pm	Lunch	
02 pm to 3:30 pm	Feedback & Certificate Distribution	


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One Week Workshop
on Introduction and Applications of CFD

Schedule from Feb 1st 2021 to Feb 6th 2021

Registered Students

S.NO.	ROLL NO.	Mail ID
1	1604-18-738-045	160418738045@mjcollege.ac.in
2	1604-18-738-046	160418738046@mjcollege.ac.in
3	1604-18-738-048	160418738048@mjcollege.ac.in
4	1604-18-738-049	160418738049@mjcollege.ac.in
5	1604-18-738-050	160418738050@mjcollege.ac.in
6	1604-18-738-051	160418738051@mjcollege.ac.in
7	1604-18-738-052	160418738052@mjcollege.ac.in
8	1604-18-738-054	160418738054@mjcollege.ac.in
9	1604-18-738-055	160418738055@mjcollege.ac.in
10	1604-18-738-056	160418738056@mjcollege.ac.in
11	1604-18-738-057	160418738057@mjcollege.ac.in
12	1604-18-738-058	160418738058@mjcollege.ac.in
13	1604-18-738-059	160418738059@mjcollege.ac.in
14	1604-18-738-060	160418738060@mjcollege.ac.in
15	1604-18-738-301	160418738301@mjcollege.ac.in
16	1604-18-738-302	160418738302@mjcollege.ac.in
17	1604-18-738-303	160418738303@mjcollege.ac.in
18	1604-18-738-304	160418738304@mjcollege.ac.in
19	1604-18-738-305	160418738305@mjcollege.ac.in
20	1604-18-738-306	160418738306@mjcollege.ac.in
21	1604-17-738-002	160418738307@mjcollege.ac.in
22	1604-17-738-005	160418738308@mjcollege.ac.in
23	1604-17-738-010	160418738310@mjcollege.ac.in
24	1604-17-738-008	160418738311@mjcollege.ac.in
25	1604-17-738-018	160418738312@mjcollege.ac.in



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One Week Workshop
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Schedule from Feb 1st 2021 to Feb 6th 2021

S.NO.	ROLL NO.	1/2/21	2/2/21	3/2/21	4/2/21	5/2/21	6/2/21
1	1604-18-738-045	√	√	√	√	A	√
2	1604-18-738-046	√	√	√	A	√	√
3	1604-18-738-048	√	√	A	√	√	√
4	1604-18-738-049	√	√	√	√	√	√
5	1604-18-738-050	√	A	√	√	√	√
6	1604-18-738-051	√	√	A	√	√	√
7	1604-18-738-052	√	√	√	√	√	√
8	1604-18-738-054	√	√	√	√	√	√
9	1604-18-738-055	√	A	√	√	√	√
10	1604-18-738-056	√	√	√	√	√	√
11	1604-18-738-057	√	A	√	√	√	√
12	1604-18-738-058	√	√	√	√	√	√
13	1604-18-738-059	√	√	√	√	√	√
14	1604-18-738-060	√	√	√	A	√	√
15	1604-18-738-301	√	√	√	√	A	√
16	1604-18-738-302	√	A	√	√	√	√
17	1604-18-738-303	A	√	√	√	√	√
18	1604-18-738-304	√	√	A	√	√	√
19	1604-18-738-305	√	√	√	√	√	√
20	1604-18-738-306	√	√	√	A	√	√
21	1604-17-738-002	√	A	√	√	√	√
22	1604-17-738-005	√	√	√	√	√	A
23	1604-17-738-010	√	√	A	√	√	√
24	1604-17-738-008	A	√	√	√	√	√
25	1604-17-738-018	√	√	√	A	√	√

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MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY

(Estd. by Sultan-Ul-Uloom Education Society in 1980)

(Affiliated to Osmania University, Hyderabad)

(Approved by the AICTE & Accredited by NBA)

Mechanical Engineering Department


Workshop on **Introduction and Applications of CFD**

Student Feedback Summary Report

For 6 day course on **Introduction and Applications of CFD** conducted in online mode during **Feb 1st 2021 to Feb 6th 2021**, feedback was collected from participated students through Google form with the queries on clarity of content, course contents fulfilling the expectations, planning of sequence of topics, illustration of contents with examples, novelty of contents and practices.

It is seen that the students benefitted from their participation in this course as 96% agreed with objective of the course, 93% agreed with course content, 95% for content illustrated with examples, expose you to new knowledge and practices. As such it can be concluded that this workshop was very well taken by mechanical and Production Engineering students.


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Signature of HOD
HEAD
Mechanical Engineering Department
Muffakham Jah College of Engineering & Technology
Road No.3, Banjara Hills,
HYDERABAD-500 034. T. S.

8-2-249, "Mount Pleasant" Road No.3, Banjara Hills, Post Box No. 14, Hyderabad - 500155

Phone : 040-23350523, 23352084 Fax : 040-2335 3428

Website : www.mjcollege.ac.in e-mail : principal@mjcollege.ac.in; principal.mjcet@gmail.com

Introduction and Applications of CFD Feb 1st 2021 to Feb 6th
2021 Feedback Form

Email ID

160418738045@mcollege.ac.in

Roll No.


1604-18-738-045

Name of the Student

ASADULLAH AHMED

1) How would you rate the usefulness of the content?

- 1
 2
 3
 4
 5


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2) How would you rate the hands-on activities?

- 1
- 2
- 3
- 4
- 5

3) How would you rate the objective of the course?

- 1
- 2
- 3
- 4
- 5

4) Do you agree with the course content?

- yes
- no

5) Are you satisfied with illustrated examples?

- Yes
- no

This form was created inside of MJCET.

Google Forms

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**MUFFAKHAM JAH COLLEGE OF
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HYDERABAD**

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that Mrs. Shahar Banu has successfully attended and completed Introduction and Application of CFD Work Shop from 01st to 6th Feb, 2021 organized by Department of Mechanical engineering , MJCET ,Hyderabad.



Convener



Head , MED



14/05/2024

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6.3.3 Number of professional development /administrative training programs organized by the institution for teaching and non teaching staff

Date (from to) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for the non teaching staff	No of Participants	Attach the link for FDP's conducted	Attach the link for Workshops conducted	Attach the link for value added courses conducted
	Mechanical Department					
	LIST OF FIVE WORKSHOP'S					
04th to 9th Jan, 2021	One Week Workshop "Society of Automotive Engineers"				https://docs.google.com/document/d/1Fh78gkqZ3esX60OVqsFurN_uzz26rD0f/edit?usp=sharing&ouid=110070221566773172344&rtpof=true&sd=true	
1st to 6th Feb, 2021	One Week Workshop "Introduction and Application of CFD"				https://drive.google.com/file/d/1L0QvOVCOmESINsqYwQDqw-gjw1_r6Pb/view?usp=sharing	
15th to 20th Mar, 2021	One Week Workshop "Robotic Applications"				https://drive.google.com/file/d/180aH-Pa_tZuqu4ToZFktV7bUaHn8rf3P/view?usp=sharing	
27th Apr to 02nd May, 2021	One Week Workshop "Problem Solving Techniques for Thermal Engg"				https://drive.google.com/file/d/1u59hdWxOHtTqdWa7bApFbW49hSijhtLO/view?usp=sharing	
01st Jun to 07th Jun, 2021.	One Week Workshop "Professional Ethics and Human Values"				https://drive.google.com/file/d/155FOE_xlyz5lr4sXDpiLpTct8CfYCKf2/view?usp=sharing	
	LIST OF FIVE FDP'S					
Jan 18th to 23rd Jan 2021	RECENT ADVANCEMENT IN MECHANICAL ENGINEERING		30	https://drive.google.com/file/d/179iyG49P8iu7dUoKUV6t2KgTmho4i-UQ/view?usp=sharing		
20th to 27th Feb 2021	CHARACTERISATION OF MATERIALS& MATERIAL TESTING		31	https://drive.google.com/file/d/1Y0n54dOwuvclzsqmsQK3TeD4bn7wEMc9/view?usp=sharing		
2nd to 7th Mar 2021	EMERGING TECHNOLOGIES IN AUTOMOBILES		30	https://drive.google.com/file/d/1SgJt8I2JjPpHmyNF7AA_s7A6KA8qq65s/view?usp=sharing		
5th to 10th April 2021	Hybrid Vehicles and E-Vehicles		30	https://drive.google.com/file/d/1p_yMOruoc9jbgOe-dghmGqa99B56bT5U/view?usp=sharing		
8th to 14th JUNE 2021	APPLICATION OF ARTIFICIAL INTELLIGENCE IN MECHANICAL ENGINEERING		30	https://drive.google.com/file/d/1z_Idmp9Yduju9RgWkkomeQB8J_qri9YR/view?usp=sharing		

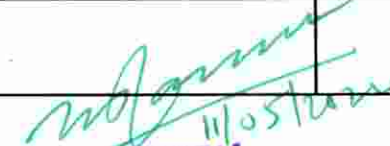
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	CIVIL DEPARTMENT				
14-9-2020 to 18-9-2020	Application of AI in civil Engineering		30	https://drive.google.com/file/d/13vXNdaKFeFjBRhCgroQ8phpDb3Rur70f/view?usp=sharing	
21-9-2020 to 25-9-2020	Training of MATLAB		30		https://drive.google.com/file/d/173wLM3Dnhly_P8vQxL9gnESBmtfvmQKV/view?usp=sharing
20-10-2020 to 24-10-2020	Advanced Geotechnical Engineering		30		https://drive.google.com/file/d/1Z1wwh88tE7yYfM1M1PHwEbm779xdBf5R-/view?usp=sharing
9-11-2020 to 13-11-2020	Urban Transport systems		30		https://drive.google.com/file/d/1V1dzTPdhKzqtLgx_AHC0i0LDQ0apSCe0/view?usp=sharing
2-2-2021 to 2-2021	6 STAAD PRO		30		https://drive.google.com/file/d/19aLMuMPrTK3iUmUunJ_LsuaPqPGHaew/view?usp=sharing
1-3-2021 to 3-2021	5 National Building code of india 2016		30		https://drive.google.com/file/d/1lzGaQZmBl--MVNa_WNeUtGLdqqy0B0Zy/view?usp=sharing
	CSE DEPARTMENT				
6-3-21 to 10-3-21	Introduction to Machine learning		55		https://drive.google.com/file/d/1Ube1h22HZFkdsP6SR6hE89prA71147U_/view?usp=sharing
28-9-2020 to 3-10-2020	Inspiring innovation at MJCET Research		62		https://drive.google.com/file/d/1Z7bBxvduyhNCCyTwa2r2KBnMHhXj5yP5/view?usp=sharing
8-4-21 to 12-4-21	Block chain Technology		55		https://drive.google.com/file/d/19jFbPaYvd0qCx0GkwPVsEAKxv9Emx7GI/view?usp=sharing
26-4-21 to 30-4-21	Improving communication skills		51		https://drive.google.com/file/d/13EnbU6ytCmucl09A2pKREOhYmy0MYep6/view?usp=sharing
7-9-2020 to 11-9-2020	Data Analytics with R programming		75		https://drive.google.com/file/d/1pwsEIVXXfGk_0Apg208wopyvExKRWIT/view?usp=sharing
	ECE dept				
	LIST OF FDP's				
19/02/2021 to 23/02/2021	Trends in 5G Communication with Python based Hands-on Learning		54	https://drive.google.com/drive/u/0/folders/1JwzYD9ne0MRFMBGd-2wFg3B821zZ0bA_	
31/05/2021 to 05/06/2021	Analog VLSI Design			https://drive.google.com/drive/u/0/folders/1JwzYD9ne0MRFMBGd-2wFg3B821zZ0bA_	
11/09/2020 to 19/09/2020	Advances in Microwaves and Antenna Technology			https://drive.google.com/drive/u/0/folders/1JwzYD9ne0MRFMBGd-2wFg3B821zZ0bA_	
18/01/2021 to 22/01/2021	Data Science Using Python		25	https://drive.google.com/drive/u/0/folders/1JwzYD9ne0MRFMBGd-2wFg3B821zZ0bA_	


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	LIST OF WORKSHOP's				
25/01/2021 to 12/02/2021	Electronics 101		60		https://drive.google.com/drive/u/0/folders/1-RFW1Dj51IN4oUJRFwIO_GQvTjF6pqB
01/01/2021 to 31/01/2021	Mathematics using Python		62		https://drive.google.com/drive/u/0/folders/1-RFW1Dj51IN4oUJRFwIO_GQvTjF6pqB
	LIST OF WORKSHOP FOR NON TEACHING				
24/08/2020 to 25/08/2020	3D-Printing and Rapid Prototyping		18		https://docs.google.com/document/d/1Qan5iCnB9oPhsBOPQBY01zjSteif6_QLq/edit?usp=sharing&ouid=110175184963292530336&rtopof=true&sd=true
	EE Department				
20/07/2020 to 25/07/2020	Soft Computing Skills & thier application in Electrical Engineering		25		https://drive.google.com/file/d/1w41QWZTZm_Ha9uJnv0NVkejmIK6E-FHL/view?usp=sharing
22/02//2021 to 27/02/2021	Power Electronics applications in Electrical vehicles & Energy Storage		25		https://drive.google.com/file/d/1ll_XcNqDCPwq_iQHRml-pCregfbLqNd2/view?usp=sharing
04/01/2021 to 09/01/2021	Advanced Industrial Automation using PLC & SCADA		25		https://drive.google.com/file/d/1kNnwf8dMWghRYAdCwqjUaK_ijyPVjfoa/view?usp=sharing
16/11/2020 to 21/11/2021	Internet of Things(IOT)		30		https://drive.google.com/file/d/1jJC4VGNPI0P_-Hvm3kW4ZnwMEkPu4Wq6/view?usp=sharing
18th to 23rd JAN 2021			30		
	IT DEPARTMENT				
	LIST OF FDPs FOR TEACHING STAFF				
13/8/2020 to 18/8/2020	Research Methodology and Publication Ethics		25		https://drive.google.com/file/d/13i4CnbDI9TZnkjGhYmUHtrRbLnhAH9nf/view?usp=sharing
14/12/2020 to 19/12/2020	Applications of Data Science using R		27		https://drive.google.com/file/d/1qw00ddhTG_AtMwafD4zc2N0Zu6NYNk36/view?usp=sharing


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4/1/2021 to 9/1/2021	Soft Computing and its Applications		24	https://drive.google.com/file/d/1F0ljlRTQbCbDn-aA9WBqj6RlKnS6xrC/view?usp=sharing	
	LIST OF WORKSHOPS				
3/8/2020 to 8/8/2020	IOT with Edge Computing		30	https://drive.google.com/file/d/1BPY-YnW56q-AXYlvOV6gTtbhdx3xpUq/view?usp=sharing	
8/11/2020 to 13/11/2020	Object Detection and Recognition using Deep learning technique		32	https://drive.google.com/file/d/1JF3yY-jperifMv87cZ5mCjb_xcaT1kCB/view?usp=sharing	
22/3/21 - 27/3/21		Introduction to MATLAB	10		https://drive.google.com/file/d/1WV0PpkBee8fpE9U6ksVnq8koy67KF6g/view?usp=sharing
30/11/2020 - 5/12/2020		Python for Beginners	10		https://drive.google.com/file/d/1Jz6Yub7MRuMSJupflmKEE0eguEhRtVxW/view?usp=sharing
	CSE Department				
	LIST OF WORKSHOP FOR TEACHING STAFF				
12-14 Oct 2020	A 3-day Webinar on "Future Trends in Computer Science"				
15-17 Jan 2021	A 2-day technical talk on "Emerging Application of AI"				
	LIST OF WORKSHOP FOR NON-TEACHING STAFF				
7-10 Dec 2020	A Technical training Workshop on Excel	Basics on Ms Excel	50		https://drive.google.com/drive/folders/1OuHKSifaA-ZnHPJZTJnEcAWZwZUngSSU?usp=sharing
22-26 March 2021	For Workshop on Python and MATLAB basics.	Introduction to Python and MATLAB	55		https://drive.google.com/drive/folders/1OuHKSifaA-ZnHPJZTJnEcAWZwZUngSSU?usp=sharing


 11/05/2021 *
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