



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

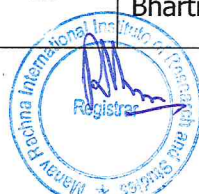
List of programs conducted and the number of students enrolled for Awareness of trends in technology during Year 2019-20

Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Awareness of trends in technology			
Technological upgrades and career trends in the area of Aircraft Propulsion	14-10-2019	25	Department of Aeronautical Engineering
Webinar on New and Emerging Technologies in the Automotive Industry	04.06.2020	180	Mr. Gurpreet Singh, Assitant Professor, Automobile Engineering
Eletric Vehicle Technology by International Centre for Automotive Technology	13-02-2020	37	Mr U.D Bangale Sr. G.M, International Centre for Automotive Technology (ICAT)
Two- Wheeler Servicing Work shop	12-02-2020	15	Mr. Nitn Waghmare, Assistant Professor, Automobile Engineering
Awareness Program on Recent Trends & Technology on Autonomous Vehicle	08-01-2020	26	Dr. Devendra Vashist, Mr.Gurpreet Singh, Mr. Sunny Bhatia, Mr.Ram Pravesh & Mr Nitin Kumar Waghmare, HOD & Assitnat Professor, Automobile Engineering Department, FET, MRIIRS
To Aware Entrepreneurs about Importance of Insurance Sector	11-02-2020	49	Ms Vaani Taneja, Alumni, Xceedance Consulting Pvt Ltd, Gurgaon
To Aware about Six Sigma Techniques	08-11-2019	16	Dr Urvashi Sharma, Assistant Professor, DBS
To Aware Entrepreneurs about 7P's of Marketing	02-11-2019	12	Dr Narinder Tanwar, Associate Professor, DBS
Awareness about Importance of HR Treands	10-10-2019	15	Dr Urvashi Sharma, Assistant Professor, DBS
To Aware entrepreneurs about Financial Market	03-10-2019	20	Mr Vineet Sikka, Visiting Faculty

Head, CDC
MRIIRS, Faridabad



Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Webinar-Insights from SARS-CoV-2 Genomes from India	12-06-2020	55	Vinod Scaria MBBS, Ph.D Senior Scientist CSIR Institute of Genomics and Integrative Biology (CSIR-IGIB), Adjunct Professor Indraprastha Institute of Information Technology Delhi
Webinar- Understanding the biology of SARS-CoV2 and how it causes infection	04-06-2020	63	Dr. Mahak Sharma, Associate Professor, IISER, Mohali.
Recent Development in Detection and Diagnosis of Bacterial Pathogens Causing Crop Diseases	28-01-2020	29	Dr. Dinesh Singh, Principal Scientist (Plant Pathology), Division of Plant Pathology Indian Agricultural Research Institute, New Delhi-110012
Awareness on Contemporary Trends In Infrastructure Development	03-03-2020	62	Mr.Nadeem Khan,Structure Engineer-Canada
Workshop on Geospatial Technology for Civil Engineers	28-11-2019	49	Mr. Sunder Lal Mena, RITES,Structural Designer
Industrial Visit to RITES Gurgaon	30-09-2019	24	Ms. Anjali Gupta, Assistant Professor, Civil Engineering
Application of Remote Sensing for Efficient Infrastructure Planning	09-09-2019	33	Mr. Rameezut Tauheed, Assistant Professor, Civil Engineering
Sewage Treatment Plant at Badhshpur	29-08-2019	33	Ms. Anjali Gupta, Assistant Professor, Civil Engineering
Awareness Program on Consumer Outreach	24-02-2020	82	Ms. Ratika Aggarwal, Assistant Professor, Department of Commerce
Choosing a career path in E-Commerce	18-11-2019	68	Mr. Sachin Agarwal, Funde of Schin BM Agarwal & Company
Awareness on Stock Exchange	18-09-2019	70	Department of Commerce
Awareness on Digital Marketing	26-08-2019	58	Department of Commerce
Awareness on Telecommunications and Wireless services	13-03-2020	15	Mr. Ravi Gupta, Manager - HR, Bharti Airtel Limited



Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Transaction Banking Services and Merchant Banking Services	06-03-2020	91	Mr. Vineeth, Talent Acquisition, Federal Bank
Awareness of Customer Services to Meet Identified Targets	13-02-2020	25	Mr. Tarun Mehrotra, Talent Acquisition, Retail. Amazon
Awareness on Application Development and Maintenance	05-02-2020	14	Ms. Kanika, Noducuo Software Solutions
Business Development and Trading Services in India	24-01-2020	12	Ms. Muskaan Mahajan Sr. Executive-HR, Aroma Engineering
Online and Offline Schooling and Curricula	22-01-2020	41	Ms. Charu Seth, Senior Manager, Extramarks Education India Pvt. Ltd.
Awareness on Manufacturing and Marketing of Finished Products	16-01-2020	37	Ms. Charu Khullar, Manager HR, Tata Steel
Awareness on Transform Business to Digital Enterprise	14-01-2020	29	Ms Sonam Singh, F13.Tech
Awareness on Solar Electrification	07-01-2020	5	Ms. Ninu Raina, Manager - HR, Mohan Energy Corporation
Awareness on Data Protection and Data Management	24-12-2019	58	Mr. Shashwat, Manager - HR, Commvault Systems
Awareness on Mobility Solutions and Outsourcing Management	10-12-2019	18	Ms. Richa Asthana, Manager-HR, Craterzone Pvt. Ltd.
Awareness on Banking and Financial Services	09-12-2019	18	Mr. Sachin Pandey, IT Project Manager, IT.HSBC Technology
Awareness on Quality of Healthcare to Mankind	05-12-2019	10	Ms. Nidhi Sharma, HR - Manager, Polymedicure
Awareness on Product Engineering and Emerging Technologies	29-11-2019	22	Ms. Perna Rajan, HR, Damco Solutions
Intelligent Technology for Agri Solutions	19-11-2019	33	Mr. Akash Saxena, DGM-HR, Sonalika International Tractors

Head, CDC
MRIIRS, Faridabad



Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Session on Financial Confidence Plan for Retirement	19-11-2019	38	Ms. R Savitri ,Lead -Talent Acquisition,Guardian Life Insurance Company of America
Awareness on Programmable Logic Controllers	05-11-2019	36	Mr Ashu Nagpal, HR, Koyo Electronics
Awareness on Artificial Intelligence and Cloud Computing	01-11-2019	27	Ms. Deepika,HR - Manager,Thinksys Software Pvt Ltd
Awareness on Mobile platforms for Testing, Monitoring, and Diagnostics	22-10-2019	38	Ms. Kajol Gupta ,Manager-HR,Cavison System
Awareness on Cloud Computing	18-10-2019	68	Mr. Shankar ,Asst Manager HR,My Operator
Awareness on Cloud-based Call Management System	16-10-2019	68	Mr. Shankar ,Asst Manager HR,My Operator
Innovative solutions for administrators -healthcare payments, and Claims Processing	18-10-2019	14	Mr. Amitabh Chandel ,Sr. Executive- HR,CXC Infotech
Audit Services to Public and Private Entities	16-10-2019	31	Ms. Vijeta ,HR - Talent Acquisition & Generalist,Crowe Horwath
Patent Research and Analysis	15-10-2019	40	Ms.Monika Ahuja,HR - Manager,Expert Lancing
Awareness on Software development and Data Intelligence	15-10-2019	68	Ms. Shilpi Agarwal ,Manager-HR, Contata Solutions
Analytics & Reports & Inventory Management System	01-10-2019	54	Pooraa HR (A division of Indiamart)
Awareness on Customer Service Operations Globally	30-09-2019	66	Ms. Anupma Rajput,Sr Executive HR,NovelVox Softwares
Awareness on How to Structure Project Timelines	24-09-2019	163	Mr.Rajat Bansal,Head - HR,Quovantis Technologies

Head CDC
MRIIRS, Faridabad



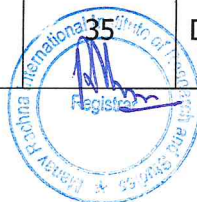
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Awareness on Hospitality Management Technology	20-09-2019	106	Ms.Ritika Sood, HR , Cvent
Compensation and benefits in Indian Educational Technology (EdTech)	19-09-2019	176	Ms. Pooja Prakash,HR,Lido Learning
Awareness on Online Courses to Develop Online and Technology-based Programmes	17-09-2019	160	Mr. Altamash ,Senior Executive, HR ,Jaro Group
Awareness on Engineering Business Outcomes	16-09-2019	96	Ms. Aneesh Jain,HR Manager, IT,NIIT Technologies
Awareness on Innovative and customized solutions for web applications	13-09-2019	53	Mr. Abhimanyu,Ex2 Solutions
Awareness on Digital Platforms and Products with Cloud and Data	12-09-2019	42	Ms. Preetika, Maulika,Senior Executive-HR,IT.To The New
Awareness on Software Product Development and Mobile Applications	10-09-2019	33	Ms. Sheetal Malhotra, Manager,Software.3 Pillar Global
Awareness on Engineering Business Outcomes	06-09-2019	104	Ms. Neelima Trehan,Campus Lead,IT.Infogain
Awareness on Digital skills and cloud applications	04-09-2019	42	Ms. Dipannita Sur, Recruitment Specialist,IT,Maven Wave
Awareness on Network of Innovation-IoT & Digital Engineering	13-08-2019	65	Mr. Shivasish Sarangi,Campus lead,IT
Webinar on Future of Cloud Computing and Artificial Intelligence in Global Context, By Microsoft India	13-06-2020	35	Mr. Devender bansal, Head Technical Sales Manager
Panel Discussion: Impact of COVID'19 on IT Sector	12-05-2020	90	Mr. Ravi Kant, Chief Information Officer (CIO) for Employer Direct Healthcare, Dallas, Mr. Anshul Sharma (Global head of Equity Derivatives Technology Operations and European head of Equities Tech operations, Citigroup, London), and Mr. Sourabh Gupta (Director of Engineering with McKinsey & Company, Gurgaon,

Head, CDC
NRIS, Faridabad



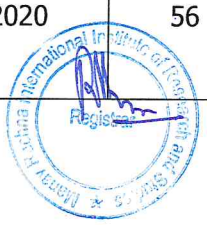
Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
			India)
Online workshop: Mendeley: A Complete Solution to Organize Research	5/9/2020	180	Mr. Chaitanya Baweja, Research Associate, Imperial College, London
Online Expert Session on IT System Security	21-04-2020	53	Mr. Manmohan, IBM
Online Expert Session on IT Data Security	20-04-2020	58	Mr. Manmohan, IBM
Expert Talk on Blockchain Technology	13-03-2020	45	Ms. Riya Sapra, Assistant Professor, Manav Rcahna University
Session on Fuel Conservation	14-02-2020	58	Mr. Mohit Sachdeva, Senior Sales Officer, Indian Oil
Expert Lecture on Business Analytics/Intelligence	24-01-2020	50	Mr. Pritish and Mr. Nirav from Lagozon Technologies Pvt. Ltd.
Session on Data Analytics	15-11-2019	45	Mr. Anil Jadon AI Practice & Research, Gurgaon
Introductory Session on Python & Machine Learning	06-09-2019	20	Mr. Rahul, Computer Society of India, DUCAT
Awareness Programme on Google Cloud Career Readiness	08-08-2019	53	Dr. Charu Virmani, Professor, Computer Science & Engineering
Orientation Programme	10-07-2019	210	Ms. Neha Batra, Assistant Professor, Department of Computer Science & Engineering
An Awareness program on Use and Applications of Flexible Display	22-04-2020	22	Electronic Sector Skill Council of India
An Awareness Program on Applications of Robotics	26-03-2020	28	Agnity Communications Pvt. Ltd.
An Awareness program on Future of Spintronics	09-10-2019	35	Director Applied Materials

Head, CDO
MIRRS, Faridabad



Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
An Awareness Program on Overview of Various Sensor Modules	22-08-2019	41	Mr. Pawan, Centre For Railway Information Systems
Recent Trends in Factory Automation and PLC	16-05-2020	59	Mitsubishi Electric India
Advanced Techniques in Factory Automation	19-08-2019	32	Mitsubishi Electric India
Dramatic Presentation of Scenes from Through the Looking Glass	12-02-2020	33	Dr. Jyoti Sharma, Associate Professor
Literary Quiz on the Twentieth Century in British Literature	05-02-2020	39	Dr. Tripti Tyagi, Assistant Professor
Skill Enhancement Presentations on Environment	03-02-2020	29	Department of English
Group Presentation on English Literature down the Ages	13-11-2019	35	Department of English
Online Debate on "Role of Industrial Interenet of Things"	30-04-2020	60	Dr. Sonia Duggal, Assistant Professor, Faculty of Computer Applications
SMAC (Social Mobile Ananlytics Cloud) Technologies and its Future	05-03-2020	70	Faculty of Computer Applications in association with ACM
Technical club activity on "Virtual Reality and Gaming World: World of PubG"	10-02-2020	50	Dr. Sonia Duggal, Assistant Professor, Faculty of Computer Applications
Tech-Vibes 2019	15-10-2019	40	IEEE, Delhi Section
Group Discussion on " Data is the new Science; Big data holds the answers"	23-09-2019	50	Dr. Sonia Duggal, Assistant Professor, Faculty of Computer Applications
Panel Discussion on Adoption of Technology	10-03-2020	26	Ms.Ridhi Khattar, Assistant Professor, Management Studies
Expert Lecture on Use of IT for Global Markets	17-02-2020	56	Prof. Nimay Kalyani, Head-International Relations (South Asia) at the Faculty of Business and Law (FBL) , University f Newcastle Australia

Head, CDC
MRCES, Faridabad




Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Session on Online Radio - The New Way of Listening to Music	07-02-2020	45	RJ Bhavna Sharma, from Radio Manav Rachna 107.8, Mr. Nitesh Shankar, AGM, Career Skills& Chairperson
Awareness on Digital Marketing Skill	29-01-2020	55	Team From Ducat & Ms.Priyanka Gera CEO, Aprobacian
Online Streaming services Affecting the TV Industry	05-02-2020	40	Dr. Geoffrey Davies, University of Westminster, UK
Understanding on FM Broad Casting	26-11-2019	60	R J Abhishek radio Mirchi
Vaad-vivaad Intra University Competition	30-09-2019	50	Department of Journalism & Mass Communication
Bhasha- The language of Television	18-09-2019	43	Dr. harish Chander Burnwal, Vice President Blue Craft Digital Foundation
Cinema Quiz	18-09-2019	47	Department of Journalism & Mass Communication
Adobe Indesign Workshop	17-09-2019	45	Mr. Umesh Kumar, Senior Graphic Designer NavBharat Times
'Abhimanch'- A Theatre Workshop	21-08-2019	120	Department of Journalism & Mass Communication
National symposium on Integration of Research, Academia and Industrial Practices towards Manufacturing Excellence	25-02-2020	192	Prof. (Dr.) Pulak Mohan Pandey, Professor, Department of Mechanical Engineering, IIT Delhi. Prof. (Dr.) Sachin Maheshwari, Professor, MPAE Division, NSUT, New Delhi.
Recent trends on Computer Aided Process Planning	09-12-2020	77	Dr. Mukund Dutt Sharma, NIT Hamirpur
Awareness Program on Green Supply Chain Management for Sustainable Future.	25-11-2019	74	Mr. Neeraj Lamba, Managing Director, Rajtara Constructions, Faridabad
Awareness of Futuristic Technologies Program on Digital Manufacturing and the Role of 3D Printing	05-09-2019	34	Dr. Dinesh Rathod, Thapar University, Dr. Sujata Nayak, MRU, Dr. Mukund Dutt Sharma, NIT Hamirpur, Dr. Brijesh Kumar,

Head, CDC
NIT, Faridabad



Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
			MRIIRS, Mr. Subrat Patra, Product Manager, Vegazva Engineering Solutions, Mr. Sursh Pillai, CEO, Digital Solution
Workshop on Intermediate Fasting: Job Prospects & Challenges	10-01-2020	198	VLCC Institute, Faridabad
Guest lecture on 'Food Safety'	04-10-2019	18	Mr Jasjit Singh Sindhu, Ex deputy Director, CSIR CFTRI Mysore
Exhibition cum Workshop of Technologies in Food Processing developed by CSIR	13-11-2019	30	Ministry of Food Processing Industries and ASSOCHAM
Workshop on Bobath Techniques	30-01-2020	17	Dr.Harpreet singh, Physiotherapy Coardiorespiratory Unit,AIIMS-New Delhi
Recent advances in Physiotherapy Practice	09-09-2019	110	Dr.Tarun LallaHoD,Department of Physiotherapy,Apollo Hospital, New Delhi


 Head, CDC
 MRIIRS, Faridabad

Keeping in view a very big volume of documents only samples have been provided, however other documents can also be provided, if required.





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

**Name of the Activity: Awareness Program on Recent trends and
Technology (Autonomous Vehicles)**

Date: 08.01.2020



Manav Rachna International Institute of Research and Studies

(Deemed to be University under section 3 of the UGC Act 1956)

Faculty of Engineering and Technology

Department of Automobile Engineering

NOTICE

MRIIRS/FET/Auto/Tech Awareness Prog/1/2019

Date- 26.12.2019

Subject:- Awareness program on recent trends and technology (Autonomous Vehicles)

To impart student's knowledge of recent development in the area of Auto Electronics a three days activity on awareness in recent trends and technology is to be organized from 8th to 10th of January 2020. The theme of the proposed program will be Autonomous Vehicles.

The coordinator of the Programme will be Mr. Nitin Waghmare.

The coordinator will plan the complete activity and ensure smooth conduct of program.

Dr. Devendra Vashist
Professor and Head
Automobile Engineering Department
Faculty of Engineering and Technology, MRIIRS

CC:
ED & Dean FET
Director IQAC
All Faculty Members
Notice Board



Manav Rachna International Institute of Research and Studies

(Deemed to be University under section 3 of the UGC Act 1956)

Faculty of Engineering and Technology

Department of Automobile Engineering

NOTICE

MRIIRS/FET/Auto/ Tech Awareness Prog/2/2019


Date- 27.12.2019

This is in reference to MRIIRS/FET/Auto/ Tech Awareness Prog/1/2019 dated 26.12.2019 where in the undersigned will be coordinating the three days activity on awareness in recent trends and technology (Autonomous Vehicles) is to be organized from 8th to 10th of January 2020.

Venue: CG-29, C-Block, Manav Rachna International Institute of Research and Studies Campus, Faridabad.

Session date: 8th to 10th of January 2020.

Interested students who wish to attend the same, irrespective of the semester, may be given their registration form to the undersigned in person in my office, room no. CUG-08 on or before 06.01.2020. Program Schedule and Brochure is attached.


Mr. Nitin Waghmare
Assistant Professor, Auto
Coordinator

CC:
Prof & Head, Auto
Director IQAC
All faculty members
Notice Board



Awareness Program In Recent Trends And Technology (Autonomous Vehicles)

from 8th to 10th January 2020

**Organized by
Department of Automobile Engineering
Faculty of Engineering and Technology (FET)
Manav Rachna International Institute of Research and Studies.**

- ✓ To inculcate the fundamentals of Autonomous Vehicles in the students and provide them with a platform to work on, in the near future.
- ✓ To analyze the function of each parts for better performance.

Topics to be covered

Advance driver assistance system, Sensors technology for ADAS system, IOT & connected Vehicles, Vehicle Dynamics Modeling and Controls.

Venue

ManavRachna International Institute of Research and Studies
Sector-43, SurajkundBadkhal Road, Aravali Hills, Faridabad 121001(Haryana).
Ph:0129 4268760, 0129 4268754, Fax:0129-4198111
Website: www.mriu.edu.in

**REGISTRATION FORM
Awareness Program In Recent Trends And Technology (Autonomous Vehicles)
from**

8th to 10th January 2020

Introduction

To impart student's knowledge of recent development in the area of auto electronics a three day activity on awareness in recent trends and technology is to be organized from 8th to 10th of January 2020. The theme of the proposed program will be Autonomous Vehicles.

Objectives

The awareness about technical development in area of Autonomous Vehicles is intended for the students, Research Scholars, practicing engineers and people from R&D in the field of Automobile sectors with the objectives as:

- ✓ To identify and understand the functioning of different parts used in Autonomous vehicles.

Organizing Committee:

Dr. Devendra Vashist Prof. & Head
Mr. Nitin Waghmare Coordinator

Name:.....

Designation:
.....

Organization:.....

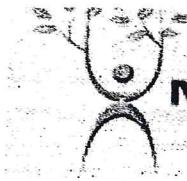
Address for Communication:
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Phone:.....

Email:
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Applicant's Signature
.....

Signature of Head of the Institute with Seal



MANAV RACHNA
Vidyanagar, Faridabad



Mr. Nitin Waghmare

Program Schedule:

MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH & STUDIES				
FACULTY OF ENGINEERING & TECHNOLOGY				
DEPARTMENT OF AUTOMOBILE ENGINEERING				
Programmes Schedule of Awareness Program In Recent Trends And Technology (Autonomous Vehicles) from 8th to 10th January 2020 at MRIIRS Campus				
S.NO	Activity	Venue	Duration	Time
Date 08.01.2020				
1	REGISTRATION	CG-29	1 Hour	8:30 hrs to 9:30 hrs
2	Inaugural / Lighting of the lamp	CG-29	15	9:30 hrs to 9.45 hrs
3	Speaker 1 Dr. Devendra Vashist (AV Usage)	CG-29	2 Hr	9:45 hrs to 11:45 hrs
4	LUNCH		30	11.45 to 13.30 hrs
5	Speaker 2 Mr. Nitin Waghmare (ADAS System)	CG-29	2 Hr	13.30 hrs to 15:30 hrs
Date 09.01.2020				
7	Speaker 1 Mr. Gurpreet Singh (IOT)	CG-29	2 Hr	9:30 hrs to 11:30 hrs
8	LUNCH		30	11.30 to 13.30 hrs
9	Speaker 2. Mr. Sunny Bhatia (Sensor Technology)	CG-29	2 Hr	13.30 hrs to 15:30 hrs
Date 10.01.2020				
11	Speaker 1. Mr. Ram Pravesh (Modeling)	CG-29	2 Hr	9:30 hrs to 11:30 hrs
12	LUNCH		30	11.30 to 13.30 hrs
13	Speaker 2. Dr. Devendra Vashist (AV Details)	CG-29	2 Hr	13.30 hrs to 15:30 hrs
14	Valedictory session	AT-15-16		15.30 hrs onwards



Manav Rachna International Institute of Research and Studies
Faculty of Engineering and Technology
Department of Automobile Engineering

10.01.2020

To,

Head of the Department

Automobile Engineering

FET, MRIIRS

Subject: Submission of report on Awareness program on recent trends and technology (Autonomous Vehicles).

It is with reference to the notice MRIIRS/FET/Auto/ Tech Awareness Prog/1/2019 dated 26.12.2019 regarding the conduct of the three days activity on awareness in recent trends and technology (Autonomous Vehicle), circular was notified to all the students and faculties.

Total 26 students have shown their interest and got registered themselves for program which were schedule from 8th to 10th of January 2020. The list of students and their attendance is attached.

This is being submitted to your office for your perusal and office record.

Thank You

Regards

Mr. Nitin Waghmare
Assistant Professor, Auto
Coordinator

Enclosed:

1. Report
2. Photographs
3. Students list with attendance



ManavRachna International Institute of Research and Studies

(Deemed to be University under section 3 of the UGC Act 1956)

Faculty of Engineering and Technology

Department of Automobile Engineering

MRIIRS/FET/Auto/ Tech Awareness Prog/3/2020

Date- 13.01.2020

To,

Director, IQAC

MRIIRS

Subject: Submission of report on Awareness program on recent trends and technology (Autonomous Vehicles).

In the reference of notice MRIIRS/FET/Auto/ Tech Awareness Prog/1/2019 dated 26.12.2019; hereby I am submitting the report, photographs and attendance of the event for your reference.

Mr. Nitin Waghmare was the coordinator for the event from the department.

Total 26 students have attended the session which were schedule from 8th to 10th of January 2020.

This is being submitted to your office for your kind perusal and office record.

Dr. Devendra Vashist
Prof & Head
Auto, FET

CC:

ED & Dean, FET
Dean Academics, MRIIRS

Enclosed:

1. Report
2. Attendance
3. Photograph



Manav Rachna International Institute of Research and Studies
Faculty of Engineering and Technology
Department of Automobile Engineering

10.01.2020

Report of Awareness program on recent trends and technology (Autonomous Vehicles)

Department of Automobile Engineering organized an awareness program on recent trends and technology Autonomous Vehicles from 8th to 10th of January 2020 in CG-29.


Day-1 session was start with registration and inaugural/lighting of lamp. Dr. Devendra Vashist started session with welcome of all the participants and briefed students about the usage of Autonomous Vehicles by the education community particularly the students. Mr. Nitin Waghmare brief about the advanced driver assistant system for Autonomous Vehicles.

Day-2 Mr. Sunny Bhatia informed the gathering about the sensors technology for ADAS. Mr. Gurpreet Singh technically explained the students how IOT connected with vehicles.

Day-3 Mr. Ram Pravesh explained about the vehicles dynamics modeling and controls. Dr. DevendraVashist explained about future of autonomous vehicles and pollution norms.

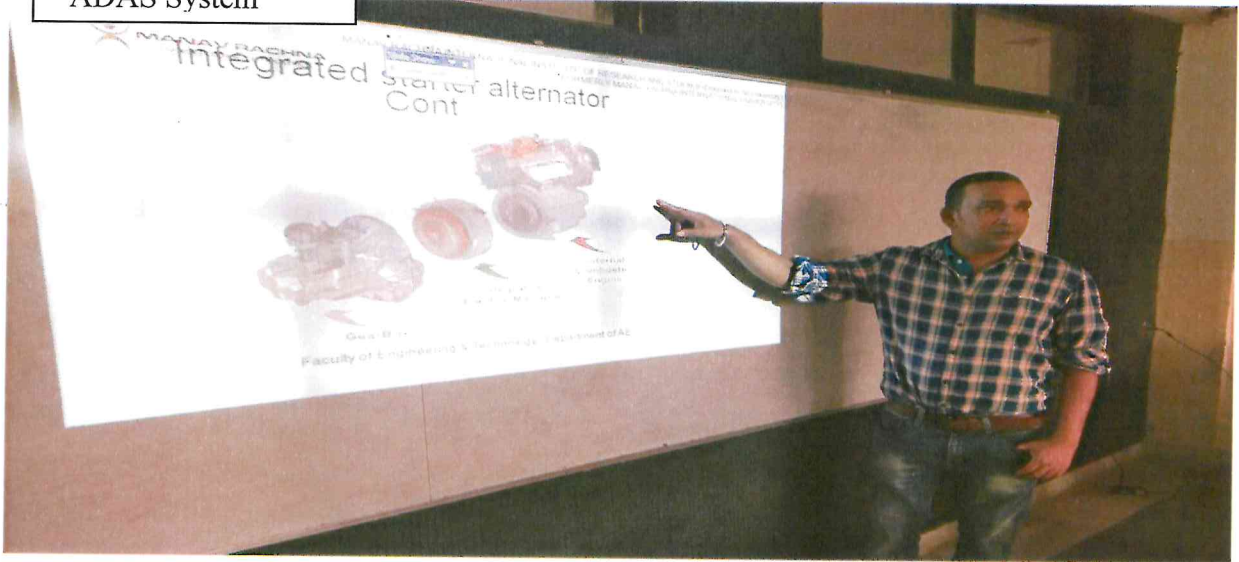
About 26 students learnt the various aspects of Autonomous Vehicles through the session. At the end of the session Dr. DevendraVashist appreciated the efforts of the speakers for giving time to academia and explores the area in Autonomous Vehicles.

Pictures of the event and Participants details attached.

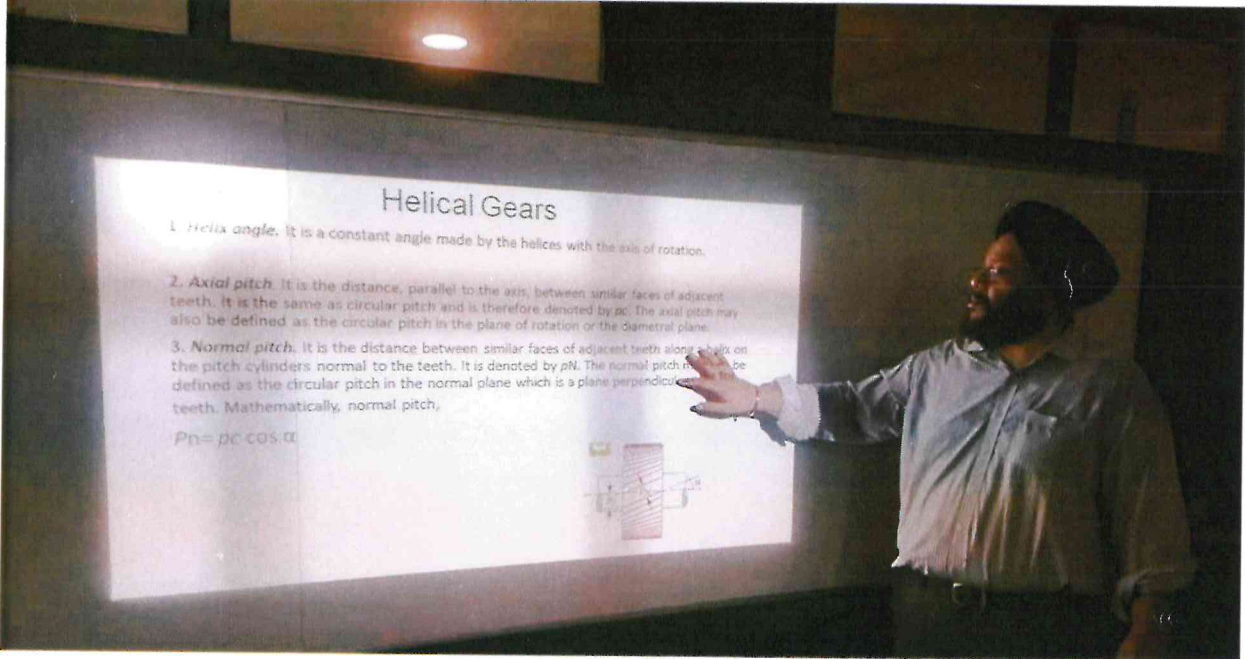

Mr. Nitin Waghmare
Assistant Professor




ADAS System



IOT IN AV




Mr. Nitin Waghmare
Assistant Professor




Manav Rachna International Institute of Research and Studies
Faculty of Engineering and Technology
Automobile Engineering Department

**Attendance of Participants in Awareness program on recent trends and technology
(Autonomous Vehicles) from 8th to 10th of January 2020**

ATTENDANCE LIST

S.NO	Name	Roll No.	08/01/20	09/01/20	10/01/20
1	Yateen	1/18/FET/BAE/004	P	P	P
2	Pushpender	1/18/FET/BAE/009	P	A	P
3	ShuvamSaha	1/18/FET/BAE/013	P	P	P
4	Akhil Raj	1/18/FET/BAU/001	A	P	P
5	DhruvGulati	1/18/FET/BAU/008	P	P	P
6	AbhishekMangla	1/18/FET/BAU/012	P	P	P
7	Chirag Gupta	1/18/FET/BAU/009	P	P	A
8	Nanak Jhamb	1/18/FET/BAU/002	P	A	P
9	Keshav Kumar	1/18/FET/BBT/026	P	P	P
10	Shubham	1/18/FET/BCI/013	P	P	P
11	Nabeel Ahmad	1/18/FET/BCI/019	A	P	P
12	Arpit Gaur	1/18/FET/BCS/001	P	P	P
13	ShreyBhagat	1/18/FET/BCS/005	P	P	P
14	AnashBansal	1/18/FET/BCS/014	P	A	P
15	Sakshi	1/18/FET/BCS/019	P	P	P
16	VikashRaghav	1/18/FET/BCS/042	P	P	P
17	Hemank Sharma	1/18/FET/BCS/071	P	P	P
18	SapnaSinha	1/18/FET/BCS/079	P	P	A
19	NishitHanda	1/18/FET/BCS/116	P	A	P
20	EshaSahoo	1/18/FET/BCS/124	P	P	P
21	ShagunVerma	1/18/FET/BCS/164	P	P	P
22	Yuvansh	1/18/FET/BEC/004	A	P	P
23	KuldeepPandey	1/18/FET/BEC/015	P	P	P
24	RitickSethi	1/18/FET/BEC/019	P	A	P
25	Tarun Sharma	1/18/FET/BME/005	P	P	A
26	VikasGiri	1/18/FET/BME/013	P	P	P


Mr. Nitin Waghmare
Assistant Professor





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: To Aware Entrepreneurs about Importance of Insurance Sector
Date: 11.02.2020

MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
FACULTY OF COMMERCE AND BUSINESS STUDIES
DEPARTMENT OF BUSINESS STUDIES

NOTICE

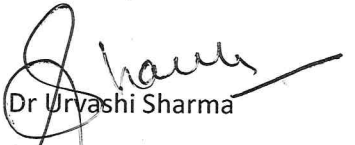
Ref No: MRIIRS/FCBS/DBS/2020/LS/01

Dated: 6-2-2020

Department of Business Studies, Faculty of Commerce and Business Studies is conducting an Alumni Lecture on "To aware entrepreneurs about Importance of Insurance Sector" on 11th Feb 2020, at T Block, 3rd Floor from 10:00 am to 11:30 am. The focus of the session is to give an idea about latest changes and benefits of insurance sector. Interested students kindly register for the session and give your names to Ms Shilpa Bhatia, Assistant Professor (Coordinator) by 8th Feb 2020.

The key Speaker of the day is Ms. Vaani Taneja of BBA(Banking) Batch 2014-17, *Insurance Consultant at Xceedance Consulting Pvt. Ltd. Gurgaon.*

We look forward to your gracious presence for the session.

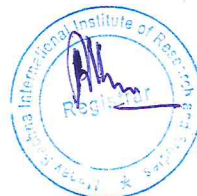

Dr Urvashi Sharma
Alumni Coordinator

Department of Business Studies

Faculty of Commerce and Business Studies

A copy of above is forwarded to the following for kind information and necessary action:

1. Registrar
2. Dean, FCBS
3. Head, CDC
4. Notice Board
5. Ms Shilpa Bhatia, Event Coordinator



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH & STUDIES
FACULTY OF COMMERCE AND BUSINESS STUDIES
DEPARTMENT OF BUSINESS STUDIES

Ref No: MRIIRS/FCBS/DBS/2020/LS/02

Dated: 11/2/2020

To,

Alumni Coordinator

Department of Business Studies, FCBS

MRIIRS

Subject: Submission of report and attendance sheet of Alumni Lecture on "To aware entrepreneurs about Importance of Insurance Sector".

With reference to notice MRIIRS/FCBS/DBS/2020/LS/01 dated 6/2/2020, please find enclosed the report and attendance sheet of the event. A total of 50 students registered for the session and 49 students attended the session.

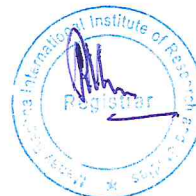
Shilpa

Shilpa Bhatia

Assistant Professor(Coordinator)

Enclosure:

1. Report
2. Attendance
3. Photographs



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH & STUDIES
FACULTY OF COMMERCE AND BUSINESS STUDIES
DEPARTMENT OF BUSINESS STUDIES

Ref No: MRIIRS/FCBS/DBS/2020/LS/03

Date: 12/2/2020

To

Director, IQAC

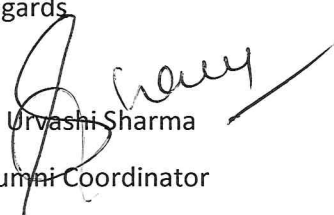
Manav Rachna International Institute of Research & Studies

Subject: Submission of report and attendance sheet of Alumni Lecture on "To aware entrepreneurs about Importance of Insurance Sector" held on 11/2/2020.

Department of Business Studies, FCBS has conducted a session on "To Aware Entrepreneurs About Importance of Insurance Sector" held on 11/2/2020. Please find enclosed report, attendance sheet of the event submitted by event coordinator Ms Shilpa Bhatia for your reference.

Thank You

Regards


Dr Urvashi Sharma

Alumni Coordinator

Department of Business Studies, FCBS

MRIIRS

Enclosure:

1. Report
2. Attendance
3. Photograph



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH & STUDIES
(DEEMED TO BE UNIVERSITY)
FACULTY OF COMMERCE AND BUSINESS STUDIES
DEPARTMENT OF BUSINESS STUDIES

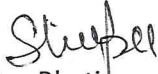
REPORTS AND PHOTOGRAPHS

Department of Business Studies organised an enrichment session by an alumni Ms. Vaani Taneja of BBA(Banking) Batch 2014-17 under the aegis of Alumni Lecture Series. She spoke on the topic **To aware entrepreneurs about Importance of Insurance Sector**. Currently she is working as Insurance Consultant at *Xceedance Consulting Pvt. Ltd. Gurgaon*.

She started the session by sharing her experiences at Manav Rachna and transition into a corporate professional. Students were inquisitive to know about her experiences. Later she shared intricacies of insurance sector with students and opportunities available globally.

Few students also asked queries on entrepreneurial ventures after graduation. The session was exciting and eye opener for students about the reality of markets these days. Total 49 students attended the session.

Ms. Kajal and Mr. Nitesh from second year gave vote of thanks and presented small souvenir to the resource person




Shilpa Bhatia

Assistant Professor





To aware entrepreneurs about Importance of Insurance Sector ON 11 Feb 2020 by Ms.Vaani Taneja


MS SHILPA BHATIA
(CO-ORDINATOR)



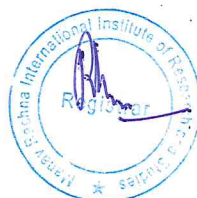
MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH & STUDIES
FACULTY OF COMMERCE AND BUSINESS STUDIES
DEPARTMENT OF BUSINESS STUDIES

Attendance sheet of event "To Aware Entrepreneurs about Importance of Insurance Sector"
held on 11/2/2020.

S. NO.	ROLL	NAME	P or A
1	18/FCBS/BBA(G)/001	ADITYA SAARSAR	A
2	18/FCBS/BBA(G)/002	AMAN MEHTA	Aman
3	18/FCBS/BBA(G)/003	AMAN RAWAT	aman
4	18/FCBS/BBA(G)/004	AMIT SHARMA	Amit
5	18/FCBS/BBA(G)/006	ANKUR MISHRA	Ankur
6	18/FCBS/BBA(G)/007	ARUSHI MEHTA	Arushi
7	18/FCBS/BBA(G)/008	ASHI SHARMA	Ashe
8	18/FCBS/BBA(G)/009	AVIRAL GOYAL	Aviral
9	18/FCBS/BBA(G)/010	BOBBY PILWAN	Bobby Pilwan
10	18/FCBS/BBA(G)/011	CHAITANYA MAHAJAN	Chaitanya
11	18/FCBS/BBA(G)/013	DEEPANSHU KASANA	Deepanshu
12	18/FCBS/BBA(G)/014	DIKSHIT	DIKSHIT
13	18/FCBS/BBA(G)/015	DISHANT SHARMA	Dishant
14	18/FCBS/BBA(G)/016	DRISHTI	Drishita
15	18/FCBS/BBA(G)/018	GOURAV KHATANA	Gourav
16	18/FCBS/BBA(G)/020	HARDIK GUPTA	Hardik
17	18/FCBS/BBA(G)/021	HARSHITA .	Harshita
18	18/FCBS/BBA(G)/022	HONEY SHARMA	Honey
19	18/FCBS/BBA(G)/023	ISHU ISHAN	Ishu
20	18/FCBS/BBA(G)/024	KAFFIL AHMED	Kaffil
21	18/FCBS/BBA(G)/026	KARTIK VASISHT	Kartik
22	18/FCBS/BBA(G)/029	MEHAK	Mehak
23	18/FCBS/BBA(G)/030	MUSKAN CHAWLA	Muskan



SHILPA BHATIA
(COORDINATOR)



24	18/FCBS/BBA(G)/031	PARIKSHIT MAJITHIA	<i>Parikshit</i>
25	18/FCBS/BBA(G)/033	PRAVEEN CHAUHAN	<i>Praveen</i>
26	18/FCBS/BBA(G)/034	PRIYANKA	<i>Priyanka</i>
27	18/FCBS/BBA(G)/035	PRIYANSHU BIDHURI	<i>Priyanshu</i>
28	18/FCBS/BBA(G)/036	RAJAT BATRA	<i>Rajat</i>
29	18/FCBS/BBA(G)/037	RISHABH GULATI	<i>Rishabh</i>
30	18/FCBS/BBA(G)/038	RITIK AGGARWAL	<i>Ritik</i>
31	18/FCBS/BBA(G)/041	ROHIT RANA	<i>Rohit</i>
32	18/FCBS/BBA(G)/043	SAJAL GOEL	<i>Sajal</i>
33	18/FCBS/BBA(G)/045	SANDEEP BENIWAL	<i>Sandeep</i>
34	18/FCBS/BBA(G)/046	SARTHAK KAPIL	<i>Sarthak</i>
35	18/FCBS/BBA(G)/047	SHOAIB MALIK	<i>Shoaib</i>
36	18/FCBS/BBA(G)/049	SHUBHANI ATTRI	<i>Shubhani</i>
37	18/FCBS/BBA(G)/050	SIDDHARTH YADAV	<i>Siddharth</i>
38	18/FCBS/BBA(G)/051	SOMALIN SANDHIBIGRAHA	<i>Somalin</i>
39	18/FCBS/BBA(G)/052	TREPTEE RAI	<i>Trepdee</i>
40	18/FCBS/BBA(G)/053	TUSHAR	<i>Tushar</i>
41	18/FCBS/BBA(G)/054	V LAKSIYA	<i>V Lakshya</i>
42	18/FCBS/BBA(G)/057	VINEET THAKUR	<i>Vineet</i>
43	18/FCBS/BBA(G)/058	YASH BHURARIA	<i>Yash</i>
44	18/FCBS/BBA(G)/059	YASH OMRE	<i>Yash</i>
45	18/FCBS/BBA(G)/060	YASH SINGH	<i>Yash</i>
46	18/FCBS/BBA(G)/087	MUSKAN BAINSLA	<i>Muskan</i>
47	18/FCBS/BBA(G)/088	NIPPUN MANGLA	<i>Nipun</i>
48	18/FCBS/BBA(G)/097	KIRTI SHARMA	<i>Kirti</i>
49	18/FCBS/BBA(G)/110	NITIKA LAKHANI LAKHANI	<i>Nitika</i>

Shilpa

SHILPA BHATIA
(CO-ORDINATOR)





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: Blockchain Technology
Date: 13.03.2020



Manav Rachna International Institute of Research and Studies

Faculty of Engineering & Technology

Department of Computer Science & Engineering

Notice

Ref No: MRIIRS/FET/CSE/2019-2020/TDP-07

Dated: 11.03.2020

The Department of Computer Science & Engineering, Faculty of Engineering and Technology, Manav Rachna International Institute of Research & Studies, Faridabad, is organising an expert talk on "Blockchain Technology" supported by the Computer Society of India on March 13, 2020. The Expert talk will be delivered by Ms. Riya Sapra, who is working as an Assistant Professor in the department of Computer Science and Technology, Manav Rachna University, Faridabad. She is into research in the area of Blockchain technologies.

We hereby extend a cordial invitation to the Faculty members, students, Phd scholars to attend this session. Interested students please contact Ms. Monika Garg, Assistant Professor, CSE.

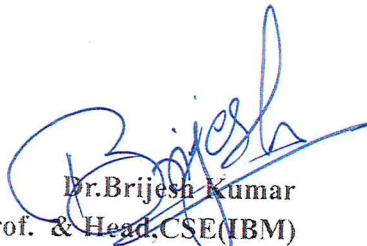
The details of the event are as follows:

Name of Event: Expert talk on BlockChain Technology

Name of Resource Person: Ms. Riya Sapra

Venue: AF-21

Time: 11:00 A.M. onwards


Dr. Brijesh Kumar
Prof. & Head, CSE (IBM)

A copy of above is forwarded to the following for kind information and necessary action.

To: Student Notice Board, CSE
Ms. Monika Garg, CSE
Dean, FET



Date:13.03.2020

To

Head of Department
CSE, FET, MRIIRS
Faridabad

Subject: Report on Expert talk on Blockchain Technology

R/ Mam,

With Reference to the notice Ref No: **MRIIRS/FET/CSE/2019-2020/TDP-07**, the Expert talk on Blockchain Technology has been conducted successfully, **45 students have attended the event.** The report and attendance are attached for the record.

Thanks & Regards


Ms. Monika Garg
Assistant Professor, CSE, FET

Enclosure:

- 1.Report
- 2.Attendance



Manav Rachna International Institute of Research and Studies

Faculty of Engineering and Technology

Department of Computer Science & Engineering

Inter Office Memo

Ref No: 2019-2020/MRIIRS/CSE/FET/IQAC/TDP-07

Date: 15.03.2020

To
Director IQAC
MRIIRS

Subject: Report on expert talk on Blockchain Technology

With reference to the notice: MRIIRS/FET/CSE/2019-2020/TDP-07, Department of Computer Science and Engineering has organized an Expert talk on Blockchain Technology on 13th March 2020. The session was taken by Ms. Riya Sapra, Assistant Professor in the department of Computer Science and Technology, Manav Rachna University, Faridabad. She interacted with the students enthusiastically and delivered the lecture touching all aspects of the area.

The consolidated report with attendance of the event is attached.


Dr. Brijesh Kumar
Prof. & Head, CSE (IBM)

Enclosure:

1. Report

2. Attendance



Manav Rachna International Institute of Research and Studies

Faculty of Engineering and Technology

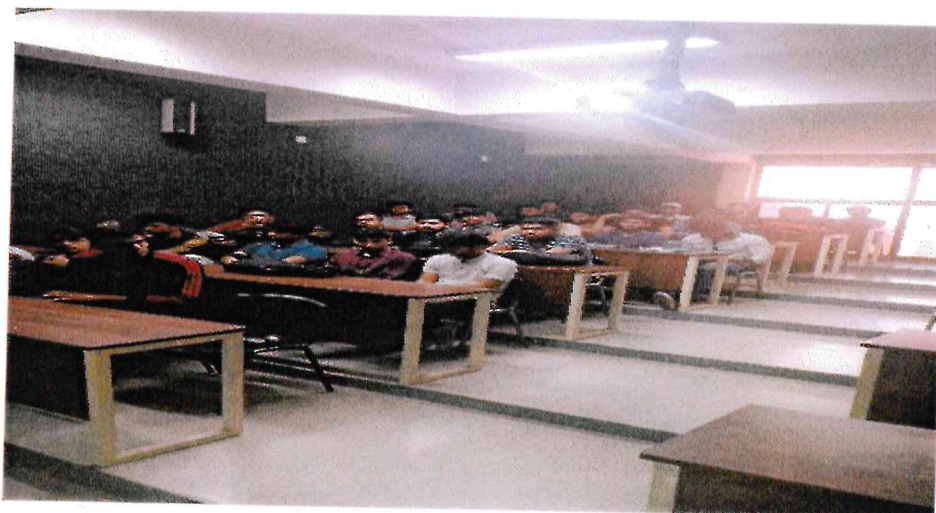
Department of Computer Science & Engineering

Report on Expert talk on Blockchain Technology

An expert talk on Blockchain Technologies was organized for the students of Computer Science and Engineering on 13th March, 2020 coordinated by Ms. Monika Garg. Around 45 students from 4th semester and 6th semester attended the lecture. The resource person was Ms. Riya Sapra, who is working as an Assistant Professor in the department of Computer Science and Technology, Manav Rachna University, Faridabad. She is into research in the area of Blockchain technologies. She interacted with the students enthusiastically and delivered the lecture touching all aspects of the area. Ms. Sapra introduced the topic very well such that a layman can also grasp some knowledge about it. She explained the types of Blockchain and explained its working. She also gave insight on the application areas and challenges & limitations of Blockchain. She also demonstrated the things using Tools like Metamask, Rinkeby, Remix.

The students listened to the lecture with keen interest and asked relevant queries.

Glimpses of the event



Expert talk on Blockchain Technology on 13th March, 2020

Manish

Manav Rachna International Institute of Research and Studies
Faculty of Engineering and Technology
Department of Computer Science and Engineering


Attendance Report

S.No.	Roll no	Student name	Signature
1	1/17/FET/BCS/001	KABIR BHATIA	Kabir
2	1/17/FET/BCS/002	MOHIT YADAV	Mohit
3	1/17/FET/BCS/003	CHITRANGAD SINGH TOMAR	Chitrangad
4	1/17/FET/BCS/004	AMAN AGGARWAL	Aman
5	1/17/FET/BCS/005	SAHIL GUPTA	Sahil
6	1/17/FET/BCS/006	BHAVYA ARORA	Bhavya
7	1/17/FET/BCS/007	ABHISHEK MALIK	Abhishek
8	1/17/FET/BCS/008	DIKSHANT SIHAG	Dikshant
9	1/17/FET/BCS/009	DEEPANSHI UPADHYAY	Deepanshi
10	1/17/FET/BCS/010	NISHTHA BAREJA	Nishtha
11	1/17/FET/BCS/041	RISHABH RANA	Rishabh
12	1/17/FET/BCS/042	CHANDAN KUMAR DUBEY	Chandan
13	1/17/FET/BCS/043	SUMEET DHAKAD	Sumeet
14	1/17/FET/BCS/044	SHANKIT KUMAR	Shankit
15	1/17/FET/BCS/046	ARUN PANDEY	Arun
16	1/17/FET/BCS/068	AKSHAY CHAHAL	Akshay
17	1/17/FET/BCS/069	AADARSH KUMAR	Aadarsh
18	1/17/FET/BCS/070	RAGHAV GOEL	Raghar
19	1/17/FET/BCS/071	RISHABH MAHAJAN	Rishabh
20	1/17/FET/BCS/072	RAUSHAN KUMAR	Raushan
21	1/17/FET/BCC/049	PRASHANT MAITRA	Prashant
22	1/17/FET/BCC/050	TANISH AHUJA	Tanish
23	1/17/FET/BCC/051	KARTIK BHATIA	Kartik
24	1/17/FET/BCC/053	ABHISHEK CHAUHAN	AChauhan
25	1/17/FET/BCC/054	RAHUL SHARMA	Rahul
26	1/17/FET/BCB/005	SATYAM KUKREJA	Satyam
27	1/17/FET/BCB/006	AMANPREET KAUR	Amanpreet
28	1/17/FET/BCB/007	AKASH VERMA	Akash
29	1/17/FET/BCB/008	PRAJWAL	Prajwal
30	1/17/FET/BCF/006	RISHABH MONGA	Rishabh
31	1/17/FET/BCF/007	RISHABH PUGGAL	Rishabh
32	1/17/FET/BCF/008	TANISHKA MUDGIL	Tanishka
33	1/17/FET/BCF/009	UVAISH ASHRAF GEELANI	Uvaish
34	1/16/FET/BCS/1/034	VAIBHAV JHA	Vaibhav
35	1/15/FET/BCS/1/061	KUMAR SURYA SIDDHARTH	Kumar Surya
36	1/15/FET/BCS/1/081	HARSHIT	Harshit
37	1/15/FET/BCS/1/091	RITVIK MALIK	Ritvik





38	1/15/FET/BCS/1/104	RAJAT MALIK	Rajat
39	1/16/FET/BCS/1/035	SAGAR PANWAR	Sagar
40	1/16/FET/BCS/1/036	ISHANK DUA	Ishank
41	1/16/FET/BCS/1/037	YUGANSH KHERA	Yugansh
42	1/16/FET/BCS/1/038	MANSI SHARMA	Mansi
43	1/16/FET/BCC/1/088	AKSHITA ARYA	Akshita
44	1/16/FET/BCC/1/089	PRAVEEN YADVENDU	Praveen
45	1/16/FET/BCC/1/090	SAKSHI SHARMA	Sakshi


Ms. Monika Garg
Coordinator


Dr. Brijesh Kumar
Professor & HoD CSE





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: Session on Data Analytics
Date: 15.11.2019





Manav Rachna International Institute of Research and Studies

Faculty of Engineering & Technology

Department of Computer Science & Engineering

Notice

Ref No: MRIIRS/FET/CSE/2019-2020/TDP-04

Dated: 08.11.2019

The Department of Computer Science & Engineering, Faculty of Engineering and Technology, Manav Rachna International Institute of Research & Studies, Faridabad, is organising a session on Data Analytics in support with Computer Society of India on Nov 15, 2019.

The session will be delivered by Mr. Anil Jadon who has an expertise in data analytics. He has a rich experience of 12+ years as a Principal Data Scientist. He has worked with Royal Bank of Scotland. He is currently working in AI Practice Research and Innovation. We hereby extend a cordial invitation to the faculty members, students, research scholars to attend this session. Interested students kindly register their names with Mr. Ochin Sharma, Assistant Professor, CSE.


The details of the event are as follows:

Name of Event: Session on Data Analytics

Name of Resource Person: Mr. Anil Jadon, AI Practice Research and Innovation

Venue: AF-21

Time: 8:30 A.M. onwards


Dr. Suresh Kumar
Prof. & Head, CSE

A copy of above is forwarded to the following for kind information and necessary action.

To: Student Notice Board, CSE

Mr. Ochin Sharma, CSE

Dean, FET



Date:15.11.2019

To

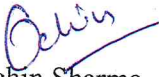
Head of Department
CSE, FET, MRIIRS
Faridabad

Subject: Report on session on Data Analytics

R/ Sir,

With Reference to the notice Ref No: **MRIIRS/FET/CSE/2019-2020/TDP-04**, the session on Data Analytics has been conducted successfully, **45 students have attended the event.** The report and attendance are attached for the record.

Thanks & Regards


Dr. Ochin Sharma
Assistant Professor, CSE, FET

Enclosure:

- 1.Report
- 2.Attendance





Manav Rachna International Institute of Research and Studies

Faculty of Engineering and Technology

Department of Computer Science & Engineering

Inter Office Memo

Ref No: 2019-2020/MRIIRS/CSE/FET/IQAC/TDP-04


Date: 16.11.2019

To
Director IQAC
MRIIRS

Subject: Report on Session on Data Analytics

With reference to the notice: **MRIIRS/FET/CSE/2019-2020/TDP-04** Department of Computer Science and Engineering has organized a session on Data Analytics on 15th Nov 2019. The session was taken by Anil Jadon, who is currently working in AI Practice Research and Innovation. Mr Anil Jadon has discussed various scenarios of Data Science and Data Analytics related to the insurance, healthcare, banking and agriculture sector. He has also discussed current market demands and opportunities for a data scientist. .

The consolidated report with attendance of the event is attached.


Dr. Suresh Kumar
Prof. & Head,CSE

Enclosure:

1.Report

2.Attendance





Manav Rachna International Institute of Research & Studies

Faculty of Engineering and Technology

Computer Science & Engineering

Report on Session on Data Analytics

A Session was conducted by Mr. Anil Jadon at the scheduled time 08:30 A.M. in AF21. Mr Anil Jadon has an expertise in data analytics. He has a rich experience of 12+ years as a Principal Data Scientist. He has worked with Royal Bank of Scotland. He is currently working in AI Practice Research and Innovation. The session started with the introduction of Data Analytics by Mr Anil Jadon.

Mr Anil Jadon has discussed various scenarios of Data Science and Data Analytics related to the insurance, healthcare, banking and agriculture sector. He has also discussed current market demands and opportunities for a data scientist. He has revealed the current salary trends of a data scientist with the students. During the talk, Mr Anil Jadon also shared his vision of the future prospective and needs of a data scientist and after a few years what would be the market scenario in terms of technical and managerial aspects related to data science.

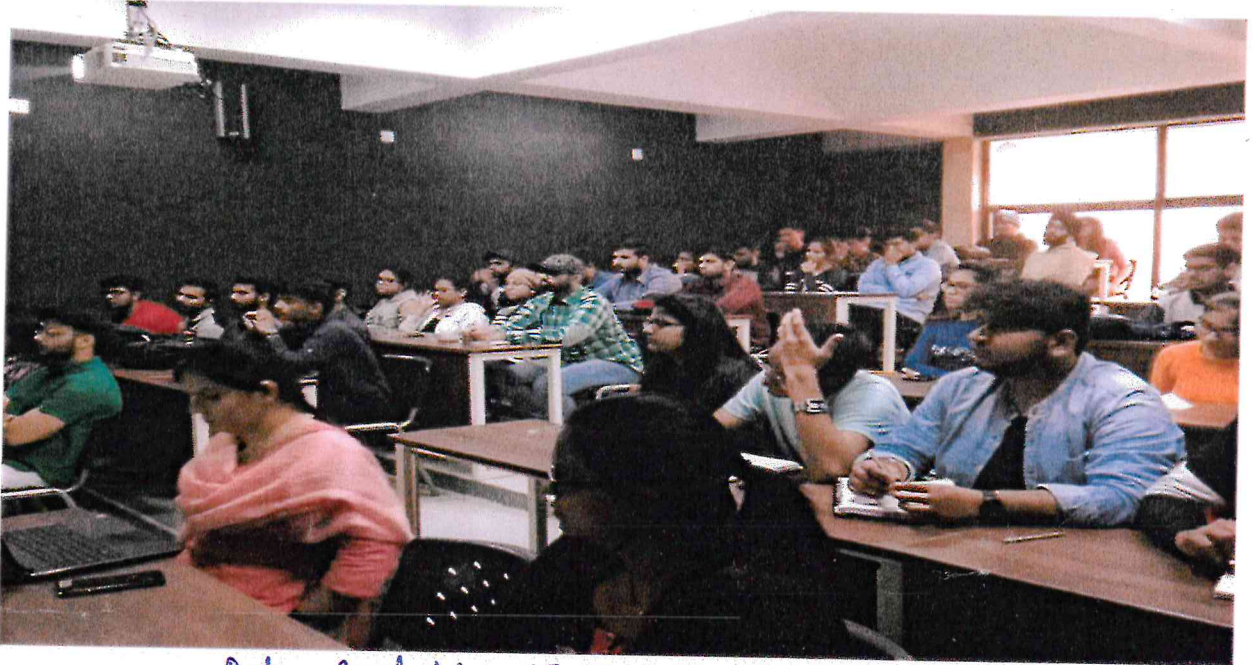
Overall, the session was quite fruitful for both the students as well as faculties. **45 students attended the event.** At the end of the session, Dr Suresh Kumar, HOD-CSE presented a sapling and thanked Mr. Anil Jadon for this wonderful session.

O. Suresh Kumar



Manav Rachna International Institute of Research & Studies
Faculty of Engineering and Technology
Computer Science & Engineering

Glimpse of Event



Data Analytics 15 NOV 2019



Data Analytics 15 NOV 2019

Ochir



Manav Rachna International Institute of Research and Studies
Faculty of Engineering and Technology
Department of Computer Science and Engineering

Attendance Report

15/11/2019

S.No.	Roll no	Student name	Signature
1	1/17/FET/BCS/063	VIKAS	Vikas
2	1/17/FET/BCS/064	KANISHKA	Kanishka
3	1/17/FET/BCS/065	PRINCE SENGAR	Prince
4	1/17/FET/BCS/066	AKSHIT JAIN	Akshat
5	1/17/FET/BCS/067	SHUBHANKIT TIWARI	Shubhankit
6	1/17/FET/BCS/068	AKSHAY CHAHAL	Akshay
7	1/17/FET/BCS/069	AADARSH KUMAR	Aadarsh
8	1/17/FET/BCS/070	RAGHAV GOEL	Raghu
9	1/17/FET/BCS/071	RISHABH MAHAJAN	Rishabh
10	1/17/FET/BCS/072	RAUSHAN KUMAR	Raushan
11	1/17/FET/BCS/073	ANANYA SINGH	Ananya
12	1/17/FET/BCS/112	SHREYA	Shreya
13	1/17/FET/BCS/113	ARJUN VERMA	Arjun
14	1/17/FET/BCS/114	SUMIT SINGH	Sumit
15	1/17/FET/BCS/115	SUMIT RATHORE	Sumit
16	1/17/FET/BCS/116	PRATEEK	Prateek
17	1/17/FET/BCS/117	DEEPAK KUMAR JAISWAL	Deepak
18	1/17/FET/BCS/119	CHIRAG JAIN	Chirag
19	1/17/FET/BCC/004	AAKASH BHARDWAJ	Aakash
20	1/17/FET/BCC/005	ANSHIKA GOYAL	Anshika
21	1/17/FET/BCC/006	ANSHUL KHANDELWAL	Anshul
22	1/17/FET/BCC/007	YUVAN SINGH	Yuvan
23	1/17/FET/BCC/008	MRIDUL GUPTA	Mridul
24	1/17/FET/BCC/009	RUMMAN HASHMI	Rumman
25	1/17/FET/BCC/010	URVASHI TYAGI	Urvashi
26	1/17/FET/BCC/011	SARTHAK AGGARWAL	Sarthak
27	1/17/FET/BCC/012	SHREY AGGARWAL	Shrey
28	1/17/FET/BCC/013	MANAN SHARMA	Manan
29	1/17/FET/BCC/014	PRAVEEN KUMAR SINGH	Praveen
30	1/17/FET/BCC/015	AMAN GARG	Aman
31	1/17/FET/BCC/016	GAUARV YADAV	Gauarv
32	1/17/FET/BCC/017	SHIVAM SHARMA	Shivam
33	1/17/FET/BCC/018	KUSHAL AGRAWAL	Kushal
34	1/17/FET/BCC/019	GAUTAM WADHWA	Gautam
35	1/17/FET/BCC/020	RIDHIMA JAIN	Ridhima
36	1/17/FET/BCC/021	DEWANG GOSWAMI	Dewang
37	1/17/FET/BCC/022	VARUN DANWANI	Varun
38	1/17/FET/BCC/035	BHUVAM MARWAH	Bhuvam
39	1/17/FET/BCC/036	PULKIT SHARMA	Pulkit
40	1/17/FET/BCC/037	MUKUND SAROCH	Mukund
41	1/17/FET/BCC/038	DIVYANSH DIXIT	Divyansh
42	1/17/FET/BCC/039	KARTIK YADAV	Kartik
43	1/17/FET/BCC/040	SHUBANKAR BHAKHRI	Shubankar
44	1/17/FET/BCC/041	PIYUSH MUNJAL	Piyush
45	1/17/FET/BCC/042	BHASKAR SHARMA	Bhaskar

Mr. Ochin Sharma
Coordinator



Dr Suresh Kumar
Professor & HoD CSE



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: Applications of Robotics
Date: 26.03.2020



Manav Rachna International Institute of Research & Studies
(Deemed to be university)
Faculty of Engineering & Technology
Department of Electronics and Communication Engineering

Notice

Dated: 17th March, 2020

Ref No: MRIIRS/FET/ECE/AW/2020/1

The Department of Electronics and Communication Engineering, Faculty of Engineering and Technology, Manav Rachna International Institute of Research & Studies, Faridabad, is organizing an awareness program on "Applications of Robotics" by Mr. Saurabh Garg, (Agnity Communications Pvt. Ltd.) on 26th March, 2020 from 12:00 pm to 3:00 pm in AS-25. The purpose of the interaction is to get an evolved and expanded definition of robotics, their mechanical construction, application and characteristics, as robots are used in development, creation and healthcare also.

We hereby extend a cordial invitation to the students of B.Tech ECE 2nd and 3rd year to attend the session. Interested students have to register for the event to the event coordinator by 20th March positively.

Name of the speaker: Mr. Saurabh Garg

Occupation: Industry

Designation/ organization: Engineer at Agnity Communications Pvt. Ltd.


Date & Day of Lecture: 26th March, 2020

Time: 12:00 pm to 3:00 pm

Venue: AS-25

Participants: 2nd and 3rd year students

Event Coordinator: Ms. Perna Kakkar


Dr. Anita Khosla
HoD-ECE

Copy To:

1. Dean-FET, MRIIRS
2. Director IQAC
3. All the Faculty Members of ECE Department
4. Notice Board



MANAV RACHNA

Manav Rachna Educational Institutions (Pvt)

amana FET <amana.fet@mriu.edu.in>

Completion of the awareness program on "Applications of Robotics"

vimlesh FET <vimlesh.fet@mriu.edu.in>
To: amana FET <amana.fet@mriu.edu.in>

Wed, Feb 2, 2022 at 12:23 PM

Dear Madam

Please take its printout.

Thanks & Regards,
Dr. Vimlesh Singh
Associate Professor (ECE)
Faculty of Engineering & Technology, MRI RS

----- Forwarded message -----

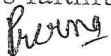
From: prerna FET <prerna.fet@mriu.edu.in>
Date: Mon, Mar 30, 2020 at 10:15 AM
Subject: Completion of the awareness program on "Applications of Robotics"
To: anitakhosla FET <anitakhosla.fet@mriu.edu.in>
Cc: vimlesh FET <vimlesh.fet@mriu.edu.in>

Dear Madam

This is to bring to your kind notice that the awareness program titled "Applications of Robotics" has been conducted successfully. The awareness program was held on 26th March, 2020, from 12:00 pm to 3:00 pm in online. Mr. Saurabh Garg interacted with 2nd and 3rd year students. The students were really benefitted from the vast experience of Mr. Saurabh Garg and his technical knowledge. The event provided a good platform for student to enhance their knowledge about Robotics. Students got brief idea about robots like definition of robotics, their mechanical construction, application and characteristics, as robots are used in development, creation and healthcare also. Interactive Question answer session held at the end of session by the Expert.

31 students had registered for this event, out of which 28 attended the session. Report of the event, attendance and a few glimpses of the session have been attached as Annexure 1.

Yours faithfully



Ms. Prerna Kakkar
Assistant Professor
ECE, FET
MRIIRS



Fwd: Completion of the awareness program on "Applications of Robotics"

amana FET <amana.fet@mriu.edu.in>
To: vimlesh FET <vimlesh.fet@mriu.edu.in>

Wed, Feb 2, 2022 at 12:13 PM

Dear Madam

Please take its printout.

Thanks and Regards
Amana Yadav
Assistant Professor
ECE Deptt.
FET, MRIIRS
9891237645

----- Forwarded message -----

From: **anitakhosla FET** <anitakhosla.fet@mriu.edu.in>
Date: Mon, March 30, 2020 at 12:08 PM
Subject: Completion of the awareness program on "Applications of Robotics"
To: rashima FET <rashima.fet@mriu.edu.in>
CC: amana FET <amana.fet@mriu.edu.in>

Ref No: MRIIRS/FET/ECE/AW/2020/2

Dear Madam,

This is to bring to your kind notice that as per the strategic perspective plan 2020, the session titled "Applications of Robotics" has been conducted successfully. The session was held on 26th March, 2020, from 12:00 pm to 3:00 pm in online. **Mr. Saurabh Garg** interacted with 2nd and 3rd year students. The students were really benefitted from the vast experience of Mr. Saurabh Garg and his technical knowledge. The event provided a good platform for student to enhance their knowledge about Robotics. Students got brief idea about robots like definition of robotics, their mechanical construction, application and characteristics, as robots are used in development, creation and healthcare also. Interactive Question answer session held at the end of session by the Expert.

31 students had registered for this event, out of which 28 attended the session. Report of the event, attendance and a few glimpses of the session have been attached as Annexure 1 for your kind perusal.

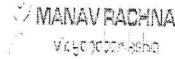


With Regards

Dr. Anita Khosla
Professor
HoD-ECE,
FET, MRIIRS

Anita





Manav Rachna International Institute of Research & Studies
(Deemed to be university)
Faculty of Engineering & Technology
Department of Electronics and Communication Engineering

A report on "Applications of Robotics" dated 30.03.2020

Department of Electronics and Communications Engineering, Faculty of Engineering & Technology, Manav Rachna International Institute of Research & Studies held an awareness program for the students of Electronics and Communication Engineering Department on 26.03.2020. The resource person for the interaction was **Mr. Saurabh Garg**.

Mr. Saurabh Garg is working in Agnity Communications Pvt. Ltd. He interacted with 2nd and 3rd year students and gave a very knowledgeable session on the Applications of Robotics. The students were really benefitted from the vast experience of Mr. Saurabh Garg and his technical knowledge. The event provided a good platform for student to enhance their knowledge about Robotics. Students got brief idea about robots like definition of robotics, their mechanical construction, application and characteristics, as robots are used in development, creation and healthcare also. Interactive Question answer session held at the end of session by the Expert.

The Topics discussed were:

- (a) Present and Future of Robotics
- (b) Evolved and expanded definition of robotics
- (c) Application of Robotics in the field of automotive factories, medical and electrical
- (d) Programming of Robots

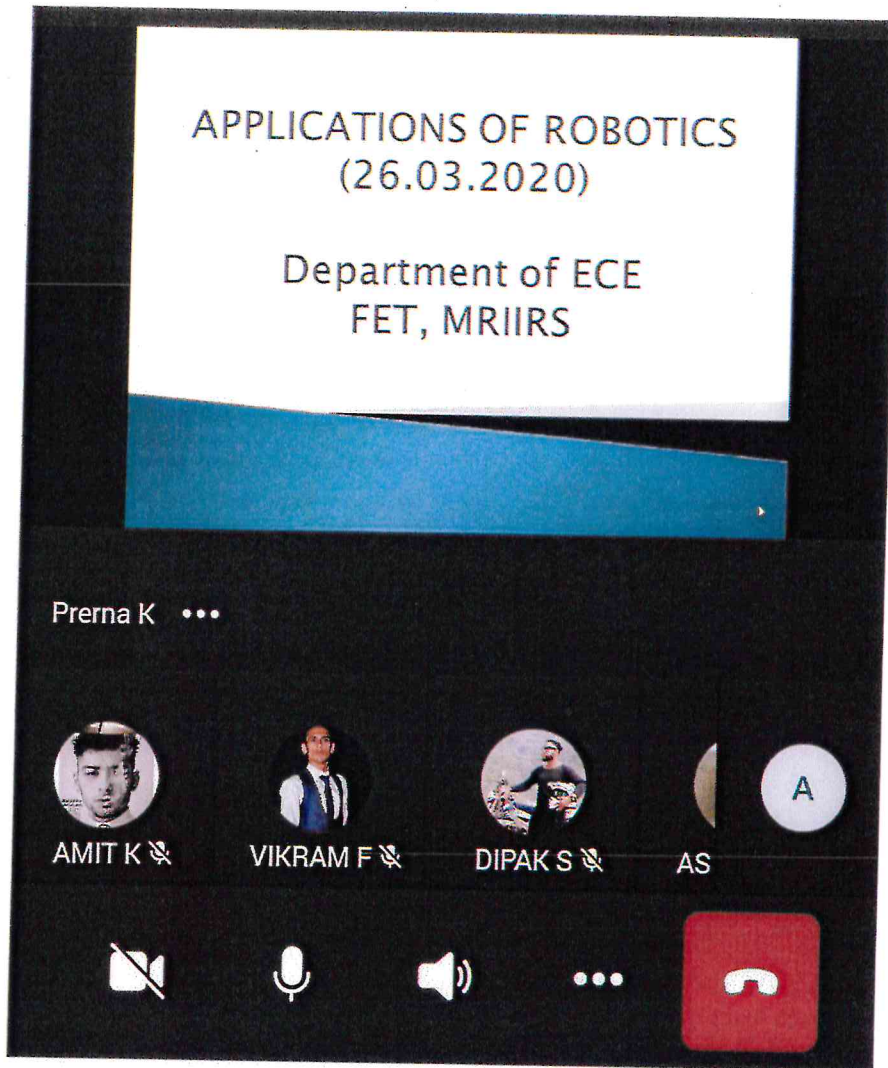
Few students were motivated by the expert by giving them certificates.

Poonam
(Event Coordinator)

Anil
(HOD-ECE)



A few Glimpses:



Applications of Robotics on 26.03.2020


Purna K
(Event Coordinator)

Anil K
(HOD-ECE)





← In the meeting (24) 🔍 Mute all


Organiser


 **Prerna Kakkar**
Started recording


Participants


 **Amana**


 **AMIT KUMAR**


 **ASHISH THAKUR**


 **BHOO MIKA KANDPAL**


 **DIPAK SHAH**

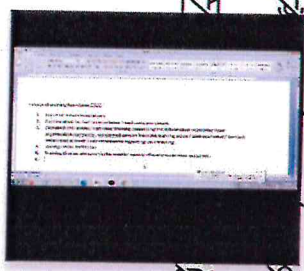
 **DRISHYA HANDA**

 **GITISH ARORA**

 **HARSH KUMAR**

 **KULDEEP PANDEY**

 **KUMARI AKANKSHA**



Applications of Robotics on 26.03.2020

Prerna
(Event Coordinator)

Anil
(HOD-ECE)

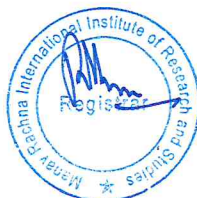


Awareness program on "Applications of Robotics" on 26.03.2020

S. No	Roll No	Name	Signature
1	1/17/FET/BEC/001	AKSHIT SHAH	P
2	1/17/FET/BEC/002	MANVIJAY SINGH	P
3	1/17/FET/BEC/003	MOHIT KUMAR	P
4	1/17/FET/BEC/014	DEEPAK RAJPUT	P
5	1/17/FET/BEC/015	ARSHDEEP SINGH	P
6	1/17/FET/BIOT/001	RITESH SINGH	P
7	1/17/FET/BIOT/002	MAHIMA DEWANGAN	A
8	1/17/FET/BIOT/012	MAYANK CHAUHAN	P
9	1/17/FET/BIOT/013	MANISH BHAMBHU	P
10	1/17/FET/BIOT/014	DIPTANSHU MANN	P
11	1/17/FET/BIOT/015	ARSH DUTTA	P
12	1/17/FET/BIOT/016	SHREYA SUMAN	A
13	1/17/FET/BIOT/017	SHUBHI SAXENA	P
14	1/17/FET/BIOT/018	JITESH CHAWLA	P
15	1/17/FET/BIOT/023	ABHISHEK BHUYAN	P
16	1/17/FET/BIOT/024	MD KASHIF ALI	P
17	1/17/FET/BIOT/025	ROBIN SINGH SOM	P
18	1/17/FET/BIOT/026	ABHISHEK GROVER	A
19	1/17/FET/BIOT/027	SHIKHAR GUPTA	P
20	1/17/FET/BIOT/028	SANDEEP KUMAR VERMA	P
21	1/17/FET/BIOT/029	SRISHTI SINGH	P
22	1/18/FET/BEC/004	YUVANSH	P
23	1/18/FET/BEC/005	MADHUSUDAN SONI	P
24	1/18/FET/BEC/006	VIKRAM	P
25	1/18/FET/BEC/007	DIPAK SHAH	P
26	1/18/FET/BEC/008	ASHISH THAKUR	P
27	1/18/FET/BEC/014	RAHUL SINGH	P
28	1/18/FET/BEC/015	KULDEEP PANDEY	P
29	1/18/FET/BEC/019	Ritick Sethi	P
30	1/18/FET/BEC/020	Aditya	P
31	1/18/FET/BEC/021	Kumari Akanksha	P

Prerna
[Event Coordinator]

Anita
HOD - ECE





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: Future of Spintronic
Date: 09.10.2019



Manav Rachna International Institute of Research & Studies
(Deemed to be university)
Faculty of Engineering & Technology
Department of Electronics and Communication Engineering

Notice

Dated: 4th October, 2019

Ref No: MRIIRS/FET/ECE/AW/2019/7

The Department of Electronics and Communication Engineering, Faculty of Engineering and Technology, Manav Rachna International Institute of Research & Studies, Faridabad, is organizing an awareness program on "Future of Spintronic" by Mr. Ashwini, (Director Applied Materials) on 9th October, 2019 from 2:00 pm to 3:00 pm in AS-12. The purpose of the interaction is to give the exposure to the students about new field i.e. spintronics and its comparison with conventional electronics, how these spintronics system can be useful. Also the application of this new technology will be discussed.

We hereby extend a cordial invitation to the students of B.Tech ECE 1st and 2nd year & faculty members to attend the session. Interested students have to register for the event to the event coordinator by 7th October positively.

Name of the speaker: Dr. Ashwini
Occupation: Industry
Designation/ organization: Director at Applied Materials
Date & Day of Lecture: 9th October, 2019
Time: 2:00 pm to 3:00 pm
Venue: AS-12
Participants: 1st and 2nd year students
Event Coordinator: Mr. Umesh Dutta


Dr. Abhiruchi Passi
HoD-ECE

Copy To:

1. Dean-FET, MRIIRS
2. Director IQAC
3. All the Faculty Members of ECE Department
4. Notice Board



Manav Rachna International Institute of Research & Studies
(Deemed to be university)
Faculty of Engineering & Technology
Department of Electronics and Communication Engineering

To,
The HoD
ECE, FET, MRIIRS

Dated: 14th October, 2019

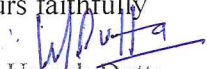
Subject: Completion of the awareness program on "Future of Spintronic"

Dear Madam,

This is to bring to your kind notice that the awareness program titled "Future of Spintronic" has been conducted successfully. The awareness program was held on 9th October, 2019, from 2:00 pm to 3:00 pm in AS-12. **Mr. Ashwini** interacted with 1st and 2nd year students. The students were really benefitted from the vast experience of Mr. Ashwini and his technical knowledge. The event provided a good platform for student to enhance their knowledge in ECE Domain. Students got exposure about the new field i.e. spintronics and its comparison with conventional electronics, how these spintronics system can be useful. Also the application of this new technology was discussed. Interactive Question answer session held at the end of session by the Expert.

41 students had registered for this event, out of which 35 attended the session. Report of the event, attendance and a few glimpses of the session have been attached as Annexure 1.

Yours faithfully


Mr. Umesh Dutta
Assistant Professor
ECE, FET
MRIIRS



Manav Rachna International Institute of Research & Studies
(Deemed to be university)
Faculty of Engineering & Technology
Department of Electronics and Communication Engineering

Ref No: MRIIRS/FET/ECE/AW/2019/8

To,
Director IQAC
MRIIRS

Dated: 14th October, 2019


Subject: Completion of the awareness program on "Future of Spintronic"

Dear Madam,

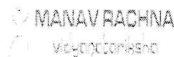
This is to bring to your kind notice that as per the strategic perspective plan 2019, the session titled "Future of Spintronic" has been conducted successfully. The session was held on 9th October, 2019, from 2:00 pm to 3:00 pm in AS-12. **Mr. Ashwini** interacted with 1st and 2nd year students. The students were really benefitted from the vast experience of Mr. Ashwini and his technical knowledge. The event provided a good platform for student to enhance their knowledge in ECE Domain. Students got exposure about the new field i.e. spintronics and its comparison with conventional electronics, how these spintronics system can be useful. Also the application of this new technology was discussed. Interactive Question answer session held at the end of session by the Expert.

41 students had registered for this event, out of which 35 attended the session. Report of the event, attendance and a few glimpses of the session have been attached as Annexure 1 for your kind perusal.

With Regards


Dr. Abhiruchi Passi
Associate Professor
HoD-ECE,
FET, MRIIRS





Manav Rachna International Institute of Research & Studies
(Deemed to be university)
Faculty of Engineering & Technology
Department of Electronics and Communication Engineering

A report on "Future of Spintronic" dated 14.10.2019


Department of Electronics and Communications Engineering, Faculty of Engineering & Technology, Manav Rachna International Institute of Research & Studies held an awareness program for the students of Electronics and Communication Engineering Department on 9.10.2019. The resource person for the interaction was **Mr. Ashwini**.

Mr. Ashwini is working as director at Applied Materials. He interacted with 1st and 2nd year students and gave a very knowledgeable session on the future of spintronics. The students were really benefitted from the vast experience of Mr. Ashwini and his technical knowledge. Students got exposure about the new field i.e. spintronics and its comparison with conventional electronics, how these spintronics system can be useful. Also the application of this new technology was discussed. Interactive Question answer session held at the end of session by the Expert.

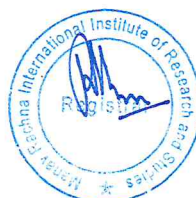
The Topics discussed were:

- (a) Meaning of Spintronics
- (b) Its associated magnetic moment in solid-state physics
- (c) Difference between spintronics and conventional electronics
- (d) Application of spitronics

Few students were motivated by the expert by giving them certificates.


(Event Coordinator)


(HOD-ECE)



A few Glimpses:



Future of Spintronic on 9.10.2019

M. Ratta
(Event Coordinators)

A. Ray
(HOD-ECE)



Awareness program on "Future of Spintronic" on 09.10.2019

S.No.	Institute Roll No.	Name of Student	Signature
1	1/19/FET/BEC/001	Arshita Madan	Arshita
2	1/19/FET/BEC/002	Gagan Yadav	Gagan
3	1/19/FET/BEC/005	Yash Bhardwaj	Yash
4	1/19/FET/BEC/003	Joy Singh	Joy.
5	1/19/FET/BEC/015	Akhilesh Kumar	A
6	1/19/FET/BEC/011	Shodangi Gargi	Shy
7	1/19/FET/BEC/010	Sagar K C	Sagar
8	1/19/FET/BEC/004	Ishika	Ishika
9	1/19/FET/BEC/013	Arunabh Singh	Arunabh
10	1/19/FET/BEC/017	Mansi Varshney	Mansi
11	1/19/FET/BEC/016	Sudhanshu Kumar Jha	A
12	1/19/FET/BEC/014	Suraj Kumar Singh	Suraj
13	1/19/FET/BEC/008	Aditya Narayan Mishra	Aditya
14	1/19/FET/BEC/007	DHRUV	A
15	1/19/FET/BEC/020	Abhinav Kumar	Abhinav
16	1/19/FET/BEC/006	Rohit Singh	Rohit
17	1/19/FET/BEC/012	AAYUSH SONI	Aayush
18	1/19/FET/BEC/019	DIVYANSH DIXIT	A
19	1/19/FET/BEC/018	C A Aman Rishik	CA
20	1/19/FET/BEC/021	Aashutosh Vats	Aashutosh
21	1/19/FET/BEC/022	Parv Kukreja	Parv.
22	1/19/FET/BEC/023	Anish Raj	A
23	1/19/FET/BEC/024	Saurabh Raturi	Saurabh
24	1/19/FET/BEC/026	Derangula Ajay	Derangula
25	1/18/FET/BEC/001	DHRUV SHARMA	Dhruv
26	1/18/FET/BEC/002	BHOOMIKA KANDPAL	Bhoomika
27	1/18/FET/BEC/003	SONIYA BHANDARI	A
28	1/18/FET/BEC/004	YUVANSH	Yuvansh
29	1/18/FET/BEC/005	MADHUSUDAN SONI	Madhusudan
30	1/18/FET/BEC/006	VIKRAM	Vikram
31	1/18/FET/BEC/007	DIPAK SHAH	Dipak
32	1/18/FET/BEC/008	ASHISH THAKUR	Ashish
33	1/18/FET/BEC/009	NISHANT GAUR	Nishant
34	1/18/FET/BEC/010	HARSH KUMAR	Harsh
35	1/18/FET/BEC/011	SHIVAM GUPTA	Shivam
36	1/18/FET/BEC/012	GITISH ARORA	Gitish
37	1/18/FET/BEC/013	RATIK VOHRA	Ratik
38	1/18/FET/BEC/014	RAHUL SINGH	Rahul
39	1/18/FET/BEC/015	KULDEEP PANDEY	Kuldeep
40	1/18/FET/BEC/016	DRISHYA	Drishya
41	1/18/FET/BEC/017	Pragya Roy	Pragya

(Event Coordinator)



(HOD-ECE)



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: Advanced Techniques in Factory Automation
Date: 19.08.2019



Manav Rachna International Institute of Research and Studies
Faculty of Engineering and Technology
Electrical and Electronics Engineering
Notice

Ref. No:/ MRIIRS/FET/EEE/2019/TP-017

Date: 8.08.2019

The demand for automation technology is growing as companies across industries look for ways to streamline and speed production and manufacturing. The Department of EEE has planned to arrange workshop on **“Advanced Techniques in Factory Automation”** for the students understanding of conceptual and practical knowledge of the industrial automation and latest technologies being used to achieve industrial automation. The session will be held from 19.08.2019 to 21.08.2019 and the timings are 9:00 A.M to 3:30 P.M.

All interested students are requested to give their names to Ms. Ashish Grover (AF-15). For more information students may contact the undersigned.

Ms. Ashish Grover (Contact -9990828228)

Cc: HOD, EEE

All faculty members

Notice Board



Manav Rachna International Institute of Research and Studies
Faculty of Engineering and Technology
Electrical and Electronics Engineering

TO

Date: 22.08.2019

HOD-EEE

Subject: Submission of report on "Workshop on Advanced Techniques in Factory Automation"

As per Ref. No./MRIIRS/FET/EEE/2019/TP-016 dated 6.08.2019 regarding workshop on "Advanced Techniques in Factory Automation" for the students. The circular was notified to all students and good number of students registered themselves in the program which was scheduled on (19.08.19 to 21.08.19). The report of the activity is being submitted to your office for perusal and office record.


Ms. Ashish Grover

Assistant Professor, EEE



**FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

Report on

Workshop on

“Advanced Techniques in Factory Automation”

In association with
Mitsubishi Electric India Pvt. Ltd. (MEI)

On
(19th August to 21st August 2019)

Manav Rachna has always believed in imparting education that is customized to suit industry's demands so “Factory Automation Lab supported by Mitsubishi Electric India Pvt. Ltd.” was established to provide courseware and training for high-end manpower development and nurturing Industry-ready students to excel in the Automation sector.

By identifying the present-day requirement for professional and meeting the human resource needs, the Department of Electrical & Electronics Engineering has planned Three days' Workshop on “**Advanced Techniques in Factory Automation**” In association with **Mitsubishi Electric India Pvt. Ltd** on 19th August & 21st August 2019.

32 students have attended this workshop.

Objectives of the Workshop:

- To make the aspiring Engineers/professionals acquainted with the conceptual as well as practical knowledge of the Industrial Automation & latest technologies being used to achieve Industrial Automation.
- To inculcate the fundamentals of Automation in the students/Professionals and provide them with a platform to work on, in the near future.
- To provide hands on experience with state of art tool kits comprising of latest hardware & software provided by MEI to MRIIRS.

Pre-requisite: Basic Knowledge of Control System

Contents: - This workshop aims to include the following:

Recent Trends in Industrial Automation & PLC.

PLC Inputs/Outputs, Interfacing Concepts.

Hands on PLC Training Kit(i-QR Series PLC)

Graphical Operational Terminal (GOT 2000)

There will be hands on session to give practical experience to participants.

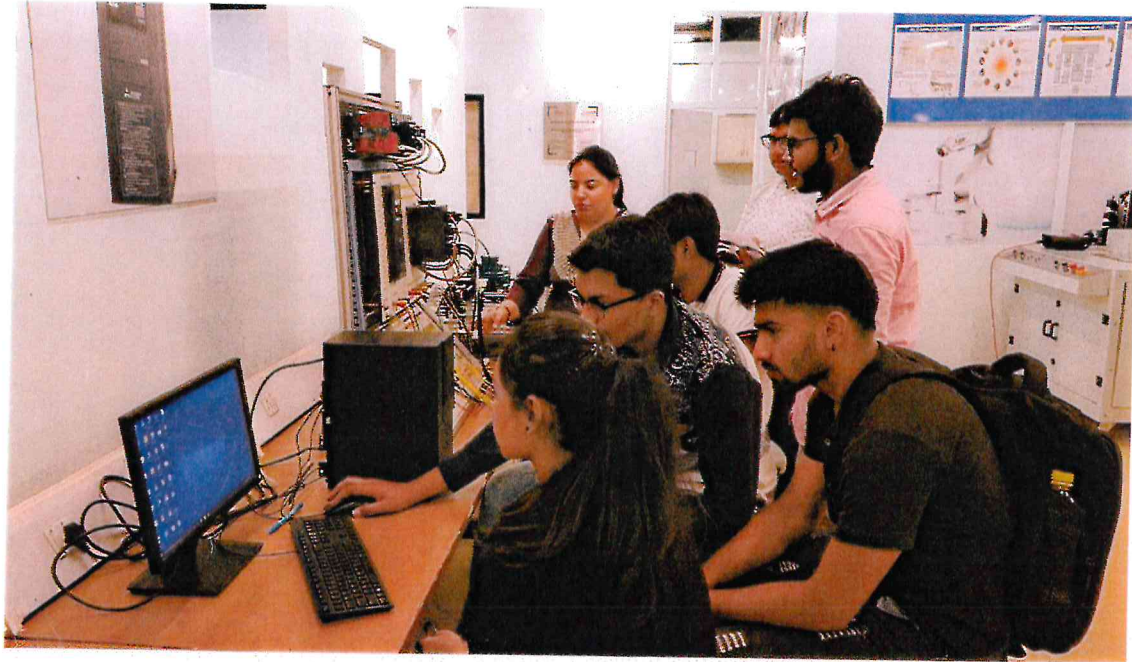
Workshop Venue :

Factory Automation Lab, AF-25, MRIIRS

Programme Schedule:



Alarms, Graphs, Comments.
Ladder monitoring, editing.
Program diagnosis, backup using GOT.
Hands on Practice
Doubts if any



Workshop on Advanced Techniques in Factory Automation

Date 21.08.2019

Ashutosh



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

FACULTY OF ENGINEERING & TECHNOLOGY
Department of Electrical & Electronics Engineering

B.Tech EEE Batch 2017-21

SEMESTER : 5th

Attendance Sheet for PLC workshop

S.NO	Univ. Roll.No.	Name of the Student	19/8/19	20/8/19	21/8/19
1	1/17/FET/BES/001	PUNEET KAUSHIK	Absent	Puneet ^{12:30} Puneet	Puneet
2	1/17/FET/BES/002	AMAR GIRI	Amar	Amar	Amar
3	1/17/FET/BES/004	VINAY	Vinay	Vinay	Vinay
4	1/17/FET/BES/005	AJAY KUMAR	Ajay	Ajay	Ajay
5	1/17/FET/BES/006	TARUN KUMAR GUPTA	TARUN	Tarun	Tarun
6	1/17/FET/BES/007	KAJAL SINGH	Kajal	Kajal	Kajal
7	1/17/FET/BES/008	ABHISHEK RAI	Abhishek	Abhishek	Abhishek
8	1/17/FET/BES/009	GAURAV BHARDWAJ	Gaurav Absent	Gaurav	Gaurav
9	1/17/FET/BES/010	MD ATIF SAIFI	Atif	Atif	Atif
10	1/17/FET/BES/011	MANAV CHAUDHARY	Absent	Manav	Manav
11	1/17/FET/BES/012	ABHISHEK SOLANKI	Abhishek	Abhishek	Abhishek
12	1/17/FET/BES/013	UVESH KHAN	Uvesh	Uvesh	Uvesh
13	1/17/FET/BES/014	VIRSEN YADAV	VIRSEN	VIRSEN	VIRSEN
14	1/17/FET/BES/015	NIKHIL TYAGI	Absent	Nikhil	Nikhil
15	1/17/FET/BES/016	AMAN VERMA	Aman Absent	Aman	Aman
16	18/FET/BES(L)/001	FARAZ NIZAM	Absent	Faraz	Faraz
17	18/FET/BES(L)/002	VIRAJ SINGH	Absent	Absent	Viraj Singh

Ashish Grewal
(EEE department)



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

FACULTY OF ENGINEERING & TECHNOLOGY

Department of Electrical & Electronics Engineering

B.Tech EEE Batch 2018-22

SEMESTER : 3rd

Attendance Sheet for PLC workshop

S.NO	Univ. Roll.No.	Name of the Student	19/8/19	20/8/19	21/8/19
1	1/18/FET/BES/001	DEEPANSHU SINGH	<u>Deepanshu</u>	<u>AS</u>	<u>Deepanshu</u>
2	1/18/FET/BES/002	PRAVEEN V NADAR	<u>Praveen</u>	<u>Praveen</u>	<u>Praveen</u>
3	1/18/FET/BES/003	MANINDER SINGH	<u>MS</u>	<u>MS</u>	<u>MS</u>
4	1/18/FET/BES/004	HIMANSHI BHARDWAJ	<u>Hb</u>	<u>Himanshi</u>	<u>Hb</u>
5	1/18/FET/BES/005	HIMANSHU MALIK	<u>Himanshu</u>	<u>Himanshu</u>	<u>Himanshu</u>
6	1/18/FET/BES/006	DHRUV	<u>Absent</u>	<u>Dhruv</u>	<u>Dhruv</u>
7	1/18/FET/BES/007	ATUL ROY	<u>Atul Roy</u>	<u>Atul Roy</u>	<u>Atul Roy</u>
8	1/18/FET/BES/008	HIMANSHU CHAPRANA	<u>Absent</u>	<u>Himanshu</u>	<u>Himanshu</u>
9	1/18/FET/BES/009	DEEPANSHU BALECHA	<u>Abalech</u>	<u>Abalech</u>	<u>Abalech</u>
10	1/18/FET/BES/010	RAGIB FASIH KHAN	<u>Ragib</u>	<u>Ragib</u>	<u>Ragib</u>
11	1/18/FET/BES/011	TARUN LAKRA	<u>Absent</u>	<u>Tarun</u>	<u>Tarun</u>
12	1/18/FET/BES/012	LAKSHAY SHARMA	<u>Lakshay</u>	<u>Lakshay</u>	<u>Lakshay</u>
13	1/18/FET/BES/013	ISHITA GUPTA	<u>Ishita</u>	<u>Ishita</u>	<u>Ishita</u>

14

Bobby Valoch B B B

15

Vinay Kant Sharma Vinay Vinay Vinay

Ashish Kumar
(EEE department)



Fwd: Three days Workshop on "Advanced Techniques in Factory Automation" from 19th August to 21st August 2019.

Shashank Gaur <shashank.fet@mriu.edu.in>
To: shanti FET <shanti.fet@mriu.edu.in>

Mon, Sep 2, 2019 at 3:50 PM

plz take prints

----- Forwarded message -----

From: Ashishgrover Fet <ashishgrover.fet@mriu.edu.in>
Date: Thu, Aug 22, 2019 at 10:32 AM
Subject: Fwd: Three days Workshop on "Advanced Techniques in Factory Automation" from 19th August to 21st August 2019.
To: Shashank Gaur <shashank.fet@mriu.edu.in>

----- Forwarded message -----

From: Ashishgrover Fet <ashishgrover.fet@mriu.edu.in>
Date: Tue, Aug 13, 2019 at 9:17 AM
Subject: Three days Workshop on "Advanced Techniques in Factory Automation" from 19th August to 21st August 2019.
To: <ymcapoonamsinghal@gmail.com>
Cc: anitakhosla FET <anitakhos'a.fet@mriu.edu.in>

Dear Mam,

Greetings for the day!!

The Department of EEE at Faculty of Engineering and Technology, Manav Rachna International Institute of Research & Studies, Faridabad in association with Mitsubishi Electric India is going to organize a 3-days National Workshop on "Advanced Techniques in Factory Automation" with a series of practice sessions and quizzes on Programmable Logic Controllers from 19th August to 21st August 2019. The information brochure, giving details of the workshop, is attached herewith for your kind perusal.

The workshop will focus on covering relevant topics which can be used by engineers from all branches, in Automation sector using PLC Programming.

We hereby extend a cordial invitation to the Faculty members, PhD Research Scholars, Students to participate in the workshop. Participation certificates(certified by Mitsubishi & MRIIRS) shall be provided to each participant.

We look forward to your encouraging response.



9/9/2019, 3:54 P



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: Through the Looking Glass
Date: 12.02.2020



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH & STUDIES
FACULTY OF MEDIA STUDIES AND HUMANITIES
DEPARTMENT OF ENGLISH

Reference No. MRIIRS/FMeH/English/2020/02

Date: 10.02.2020

NOTICE


Dramatic Scenes from 'Through the Looking Glass' by Lewis Carroll

Department of English, Faculty of Media Studies and Humanities is organizing activity **Dramatic Scenes from 'Through the Looking Glass' by Lewis Carroll** on 12.02.2020. This activity is planned to create awareness of proper intonation techniques of dialogue delivery; emotive performance and presentation; script and critical analysis; costume and use of props among the students to upgrade their skill set for future endeavors. All the faculty members and students are requested to be present on time as per the schedule mentioned below:

Venue: FT- 04
Timings: 1P.m.

Date: 12.02.2020

All interested students can register their names with Dr. Jyoti Sharma (Coordinator). Faculty members are also requested to communicate the information to the students.


Dr Shivani Vashist
Professor & HOD
Department of English
FMeH, MRIIRS

Copy to

1. All faculty members of the department
2. Department Notice boards: For information to students



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
FACULTY OF MEDIA STUDIES AND HUMANITIES
DEPARTMENT OF ENGLISH

Date: 12th February, 2020

To,

The HOD

Department of English, FMeH

MRIIRS, Faridabad

Subject: Submission of Report on Dramatic Scenes from 'Through the Looking Glass' by Lewis Carroll

Dear Ma'am

With reference to the circular (MRIIRS/FMeH/English/2020/02) an activity on **Dramatic Scenes from 'Through the Looking Glass' by Lewis Carroll** was organized on 12.02.2020. The activity was well appreciated by the students. The session was attended by **33 students of 6th Semester students of BA (H) English.** The report of the session with photographs is attached for information and perusal.

Jyoti Sharma

Dr. Jyoti Sharma

Activity Coordinator

Associate Professor

Department of English, FMeH

MRIIRS

Enclosed:

1. Report
2. Photographs
3. Attendance



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH & STUDIES
FACULTY OF MEDIA STUDIES AND HUMANITIES
Department of English

Reference No. 2020/MRIIRS /CDC/FMeH/English/02

Date: 12.02. 2020

To

Head, CDC


ManavRachna International Institute of Research & Studies

Faridabad

Subject: Submission of Report on Dramatic Scenes from 'Through the Looking Glass' by Lewis Carroll held on 12th February, 2020

Dear Ma'am

As mentioned in our Strategic Perspective Plan for the AY2019-20, the department organized a Dramatic Scenes from 'Through the Looking Glass' by Lewis Carroll on 12.02.2020. The activity was attended by 33 students of 6th Semester students of BA (H) English. The report of the session with photographs is attached for information and perusal.


Dr Shivani Vashist
Professor & HOD
Department of English
FMeH, MRIIRS

Enclosed:

1. Report

2. Photographs

3. Attendance



**MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
FACULTY OF MEDIA STUDIES AND HUMANITIES
DEPARTMENT OF ENGLISH**

Date: 12.02. 2020

Report on Dramatic Presentation of Scenes from *Through the Looking Glass* by Lewis Carroll

Department of English, Faculty of Media Studies and Humanities organized activity, "Dramatic Presentation of Scenes from *Through the Looking Glass* by Lewis Carroll", for the 6th Semester students of BA (H) English on 12th February 2020. The activity was held as a learning experience for the students, since they are studying the juvenile novel by Lewis Carroll as part of their syllabus. Four groups comprising of a total of 33 students took part in the activity, while the coordination and compeering was done by Akansha Bhadana, Jyotsana and Alpika, the faculty coordinator and guide for the event was Dr. Jyoti Sharma.

The participants were judged on the basis of proper intonation techniques of dialogue delivery; emotive performance and presentation; script and critical analysis; costume and use of props.

Dr. Jyoti Sharma and Dr. Tripti Tyagi were the judges for the event. Dr. Shivani Vashist appreciated the efforts of the students.


The following winners were announced:

- I. **Best Actor in Supporting Role:** Pooja Aggarwal
- II. **Best Actor in Main Role:** Akansha Adlakha
- III. **Best Narrator:** Archana and Himanshi of Group I
- IV. **Best Script:** Archana
- V. **Best Costume:** Group I -Alpika, Akansha Adlakha, Archana, Jasmine, Himanshi, Pooja Saini,

Best Overall Performance: Group I - Alpika, Akansha, Archana, Jasmine, Himanshi. Pooja Saini,

Group IV – Pooja Aggarwal, Chinar, Anjali ,Deepti

The event was carried out to inculcate the real sense of appreciation of literature. The competition developed an aesthetic sense in the students. There was a lot of enthusiasm in the students. Students enjoyed the activity with learning of stage etiquette and performing arts.


Dr. Jyoti Sharma

Activity Coordinator

Associate Professor

Department of English, FMeH

MRIIRS

To,

HOD, Dept of English





Dramatic Scenes from 'Through the Looking Glass' by Lewis Carroll held on 12.02. 2020

Jyoti Sanyal



DRAMATIC PRESENTATION OF
THROUGH THE LOOKING GLASS

12/02/2020

S. No.	Univ. Roll No	Name of Student	Attendance of Students
1	17/FMEH/BA(ENG)/001	AKANKSHA ADLAKHA	Akanksha
2	17/FMEH/BA(ENG)/002	ALPIKA EDWARD	Alpika
3	17/FMEH/BA(ENG)/003	AMBIKA BHADWAL	Ambika
4	17/FMEH/BA(ENG)/004	ANCHAL DOGRA	Anchal
5	17/FMEH/BA(ENG)/005	ANGELA YADAV	Angela
6	17/FMEH/BA(ENG)/006	ANJALI SINGH	Anjali
7	17/FMEH/BA(ENG)/007	ANSHUL GULLIYA	Anshul
8	17/FMEH/BA(ENG)/008	CHETAN SANSANWAL	Chetan
9	17/FMEH/BA(ENG)/009	CHINAR KHATRI	Chinar
10	17/FMEH/BA(ENG)/010	GAURANGI BHARDWAJ	Gaurangi
11	17/FMEH/BA(ENG)/011	GINIKA AGGARWAL	GINIKA
12	17/FMEH/BA(ENG)/012	HIMANSHI BHADANA	Himanshi
13	17/FMEH/BA(ENG)/013	HIMANSHU DIXIT	Himanshu
14	17/FMEH/BA(ENG)/014	JARUL MENDIRATTA	Jarul
15	17/FMEH/BA(ENG)/015	JASMINE JOICE	Jasmine
16	17/FMEH/BA(ENG)/016	JYOTSNA CHAUDHARY	Ab
17	17/FMEH/BA(ENG)/017	KARAN	Karan
18	17/FMEH/BA(ENG)/018	LAKSHAY	Lakshay
19	17/FMEH/BA(ENG)/019	LISHA CHOPRA	Lisha
20	17/FMEH/BA(ENG)/020	MEHNAAZ REHMAN	Mehnaaz
21	17/FMEH/BA(ENG)/023	NIYATI SHARMA	Niyati
22	17/FMEH/BA(ENG)/024	PALAK GUPTA	Palak
23	17/FMEH/BA(ENG)/026	POOJA AGGARWAL	Pooja
24	17/FMEH/BA(ENG)/027	POOJA SAINI	Pooja Saini
25	17/FMEH/BA(ENG)/029	RAKHI BAINSLA	Rakhi
26	17/FMEH/BA(ENG)/030	SAHIBA VERMA	Sahiba
27	17/FMEH/BA(ENG)/031	SHALU PAL	Shalu
28	17/FMEH/BA(ENG)/032	TANVI RATHORE	Tanvi
29	17/FMEH/BA(ENG)/034	VIDUSHI CHHABRA	Vidushi
30	17/FMEH/BA(ENG)/035	LALIT MAAN	Ab
31	17/FMEH/BA(ENG)/036	NIKHIL CHANDILA	Ab
32	17/FMEH/BA(ENG)/037	SHIVANGI JAIN	Shivangi
33	17/FMEH/BA(ENG)/039	HARSHIT RANA	Harshit
34	17/FMEH/BA(ENG)/042	ARCHANA KUMARI	A. Kumari
35	17/FMEH/BA(ENG)/043	DEEPTI SOLANKI	D. P. Solanki
36	17/FMEH/BA(ENG)/044	AKANKSHA BHADANA	Akanksha
37	17/FMEH/BA(ENG)/045	SHREYA NIDHI	Ab

Jyoti Sharma
Coordinator of Activity

Department of English, FMeH

MRIIRS





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: SMAC Technologies and the Future
Date: 05.03.2020



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
(Deemed to be University)
Faculty of Computer Applications

Notice

Ref. No. : MRIIRS/FCA/2019/STA/21

Dated: 29.02.2020

Faculty of Computer Applications is organizing an expert talk on **"SMAC (Social Mobile Analytics Cloud) Technologies and the future"** for the inauguration of ACM student chapter on 5th March, 2020.

Name of the Speaker(s) : Mr. Ajay Deshpande, Vice President, Zimbra Technologies PVT Ltd, Pune.

Topic: "SMAC (Social Mobile Analytics Cloud) Technologies and the future".

Date and Day of Lecture : 05th March, 2020 (Tuesday)

Venue : T-Block Auditorium

For any query, the students can contact Ms. Priyanka Sharma, Asstt Professor, CA.

Shaveta

Dr. Shaveta Bhatia

HOD

Faculty of Computer Applications
Manav Rachna International Institute
of Research and Studies
(Deemed to be University)
Faridabad (Haryana)

Copy to :

- Dean-FCA, MRIIRS
- All the Faculty members of FCA Department
- Departmental Notice Board



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
(Deemed to be University)
Faculty of Computer Applications

06.03.2020

To

The HOD
FCA, MRIIRS

Subject: Completion of the session

Dear Mam,

This is to inform you that an expert talk on “**SMAC (Social Mobile Analytics Cloud) Technologies and the future**” has been conducted successfully on 05th March, 2020. The session had been quite productive and the students showed their interest and curiosity by means of their persistent queries.

Attendance and few glimpses of the session have been attached.

Yours faithfully,



Priyanka Sharma

Asstt Professor

FCA, MRIIRS



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES-
(Deemed to be University)
Faculty of Computer Applications

Ref. No. : MRIIRS/FCA/2019/STA/22

07.03.2020

To

The Director,
IQAC,
MRIIRS, Faridabad

Subject: Completion of the session on "SMAC (Social Mobile Analytics Cloud) Technologies and the future"

Dear Sir,

This is with reference to circular vide MRIIRS/FCA/2019/STA/21 dated 28.02.2020, the department organized an expert lecture on "SMAC (Social Mobile Analytics Cloud) Technologies and the future" to inaugurate ACM Chapter on 05.03.2020 at T-Block auditorium and it has been conducted successfully. The guest speaker was Mr. Ajay Deshpande, Vice President, Zimbra Technologies PVT Ltd, Pune. The session had been quite productive and 70 students attended the session. The students showed their interest and curiosity by means of their persistent queries.

Report of the event, attendance and few glimpses of the session have been attached for your kind perusal.

With Regards,


Dr. Shaveta Bhatia

HOD

HOD - Faculty of Computer Applications
Manav Rachna International Institute
MRIIRS of Research and Studies
(Deemed to be University)
Faridabad (Haryana)



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES-
(Deemed to be University)
Faculty of Computer Applications

BANNER OF THE EVENT



Manav Rachna International Institute of Research and Studies
Faculty of Computer Applications

Welcomes



Mr. Ajay Deshpande
Vice President, Engineering,
Zimbra Technologies Pvt. Ltd., Pune

Expert Lecture on “SMAC Technologies and the Future”

SUPPORTED BY



IEEE
Computer Society
Delhi Section



Venue : T Block

Date : 5th March 2020

Ajay



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES-
(Deemed to be University)
Faculty of Computer Applications

REPORT OF THE EVENT

Faculty of Computer Applications (FCA) has organized an expert lecture on SMAC (Social Mobile Analytics Cloud) Technologies and the future under FCA ACM student chapter Activity. The guest speaker was Mr. Ajay Deshpande, Vice President, Zimbra Technologies PVT Ltd, Pune. He is a ACM eminent speaker and an alum of IIT Bombay. Dr S STyagi(Dean FCA)and Dr. Shaveta Bhatia (HOD-CA) welcomed the guest.

Before starting the expert lecture, the 3rd issue of newsletter of FCA was released by Mr. Ajay, Dean FCA and HOD-CA. He started his speech by putting light on four pillars of current & future trends i.e. social, mobility, analytics & cloud (SMAC) and prompted how pillars of computing will shape the future. He ended his talk by giving an idea of the projects to work on.

The event was ended by presenting the appreciation certificate to Karan Chandra and Chandan Kumar (BCA Final Year Students) for their valuable contribution in designing and publication of 1st; 2nd and 3rd edition of newsletter. The faculty and students have appreciated the knowledge shared by the guest speaker. At the end Dean-FCA and HOD-CA felicitated the guest by memento.

Priyanka
(CO-ORDINATOR)

Shaveta



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

FACULTY : FACULTY OF COMPUTER APPLICATIONS

ACM chapter Release (05-03-2020)

S.No	Roll No	Name of Student	Attendance
1	18/FCA/BCA/001	Aashish	Aashish
2	18/FCA/BCA/002	Abhijeet Bal	Abhi
3	18/FCA/BCA/003	Abhijeet Yadav	Yadav
4	18/FCA/BCA/004	Aditi Jaitly	Aditi
5	18/FCA/BCA/005	Akash kumar	K
6	18/FCA/BCA/006	Amal Prakash	Amal
7	18/FCA/BCA/007	Amandeep Singh	Singh
8	18/FCA/BCA/008	AMIT	Ami
9	18/FCA/BCA/010	Anurag Singh	Anu
10	18/FCA/BCA/011	ASHISH GOYAL	Ashish
11	18/FCA/BCA/012	Atul Sharma	Am
12	18/FCA/BCA/013	Charu Shriwal	Charu
13	18/FCA/BCA/014	Deepanshu Arora	Deep
14	18/FCA/BCA/015	Devender Singh Parihar	Devender
15	18/FCA/BCA/017	Harshal Kaushik	Harshal
16	18/FCA/BCA/018	Himanshu Kardam	Himanshu
17	18/FCA/BCA/020	Jaismeen Kaur	Jaismeen
18	18/FCA/BCA/022	Jatin Sharma	Jatin
19	18/FCA/BCA/023	JOBIN THOMAS MATHEW	Jobin
20	18/FCA/BCA/025	Lachhman Pandey	Lachman
21	18/FCA/BCA/026	Laxman Singh Rawat	Laxman
22	18/FCA/BCA/027	Mayank Kaushik	Mayank
23	18/FCA/BCA/028	Md Faisal Jamil	Faisal
24	18/FCA/BCA/030	Partheesh Marwah	Partheesh
25	18/FCA/BCA/031	Poonam	Poonam
26	18/FCA/BCA/033	Ramandeep Singh	Rama
27	18/FCA/BCA/035	Robin Thakur	Robin
28	18/FCA/BCA/036	Satyam Rawat	Satya
29	18/FCA/BCA/037	Saurav Kumar	Saurav
30	18/FCA/BCA/039	Shammy	Shammy
31	18/FCA/BCA/040	Sneha	Sneha
32	19/FCA/BCA/001	ADARSH SHARMA	Adarsh
33	19/FCA/BCA/002	AKHILESH DOGRA	Akhil
34	19/FCA/BCA/003	ANANT CHATURVEDI	Anant
35	19/FCA/BCA/004	ANKIT RAJ	Ankit
36	19/FCA/BCA/005	ARUSHI SAINI	Arushi
37	19/FCA/BCA/006	DIVYANSH PUSHKARNA	Divyansh
38	19/FCA/BCA/007	FARDEEN SAIFI	F
39	19/FCA/BCA/008	HARSHNA PABREJA	Harshna
40	19/FCA/BCA/009	HIMANSHU AHUJA	Himanshu
41	19/FCA/BCA/010	INDER SINGH MAWAI	Ind
42	19/FCA/BCA/011	JAI KUMAR SHARMA	Jai Kumar Sharma

Priyanka
CO-ORDINATOR



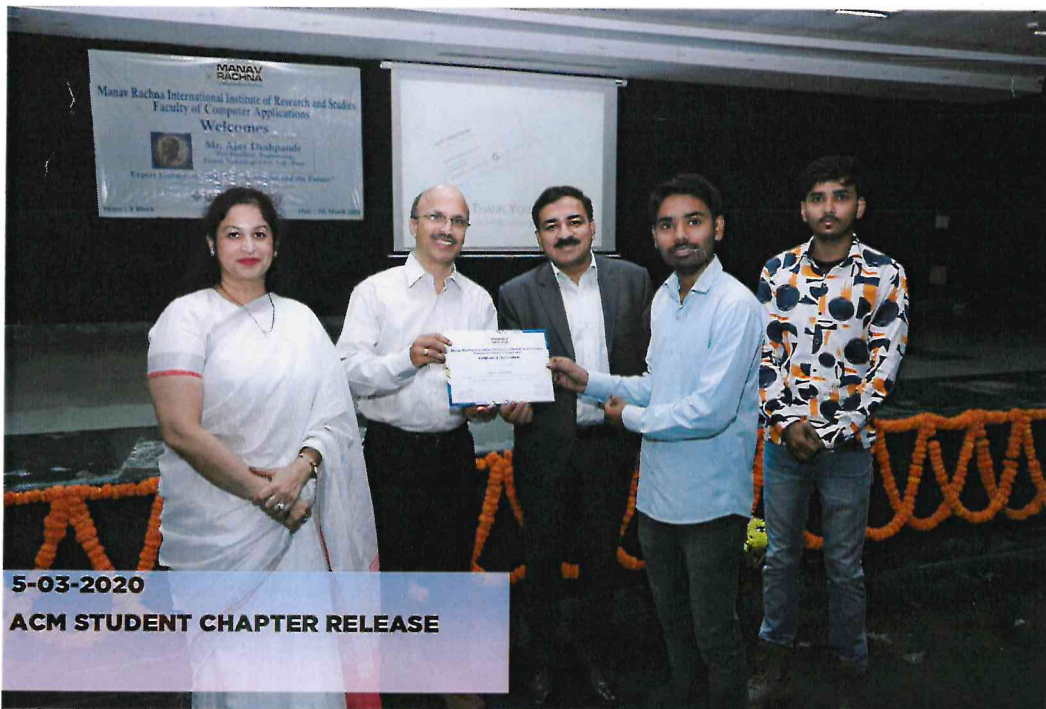
S.No	Roll No	Name of Student	Attendance
43	19/FCA/BCA/012	JAI SINGH	Jai
44	19/FCA/BCA/013	KARAN WASON	Karan
45	19/FCA/BCA/014	KESHAV DAHIYA	Keshav
46	19/FCA/BCA/015	KULJOT SINGH	Kuljot Singh
47	19/FCA/BCA/036	ANJALI SOLANKI	Anjali
48	19/FCA/BCA/037	ANKITA KUMARI	Ankita
49	19/FCA/BCA/038	ARYAN VIRMANI	Aryan
50	19/FCA/BCA/039	ASHUTOSH KUMAR ROY	Ashu
51	19/FCA/BCA/041	AZAD SINGH	Azad
52	19/FCA/BCA/042	CHIRAG MANGLA	Chirag Mangla
53	19/FCA/BCA/043	DEEPANSHU SHARMA	Deepanshu
54	19/FCA/BCA/044	GAUTAM BHATIA	Gautam
55	19/FCA/BCA/045	GAUTAM GANDHI	Gautam
56	19/FCA/BCA/047	KRISHAN SAWARIYA	Krishan
57	19/FCA/BCA/050	MAYANK JAIN	Mayank Jain
58	19/FCA/BCA/071	PURVA RISHI	Purva
59	18/FCA/BSC(IT)001	Aniket Modgil	Aniket
60	18/FCA/BSC(IT)/002	Anirudh Sandel	Anirudh
61	18/FCA/B.Sc(IT)/003	Gurshaan singh chawla	Gurshaan chawla
62	18/FCA/B.Sc(IT) /004	Madhur Gupta	Madhur
63	18/FCA/BscIT/005	Minal Garg	Minal
64	18/FCA/BscIT/006	Raas khanna	Raas
65	18/FAC/BSC(IT)/007	ROHAN KHANNA	Rohan
66	18/FCA/BSC(IT))008	SAURABH KUMAR	Saurabh
67	18/FCA/B.Sc(IT)/009	Vaishnavi Kaushik	Vaishnavi
68	18/FCA/B.Sc(IT) /010	vikas sharma	Vikas
69	18/FCA/B.Sc(IT)/011	Rishi Singh	Rishi
70	18/FCA/B.sc(IT)/012	taranbeer singh	Taranbeer Singh

Priyanka

Signature of the Coordinator



**MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
(Deemed to be University)
Faculty of Computer Applications**



Am's





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: The New Way of Listening to Music
Date: 07.02.2020



Manav Rachna International Institute of Research & Studies
(Deemed to be University)
Faculty of Management Studies
Department of Management Studies

MRIIRS/FMS/DMS/2019-20/CDSE06/01

Date: 31.01.2020

Notice

This to notify that FMS shall be organising a Session on Online Radio - the new way of listening to Music per the following details.

Session on	Session on Online Radio - the new way of listening to Music
Speaker	RJ Bhavna Sharma, from Radio Manav Rachna 107.8, Mr. Nitesh Shankar, AGM, Career Skills
Date & Time	07-02-2020, 11.00 am
Venue	TG 18

Head of Department,
Department of Management Studies
MRIIRS

Information to
Student Notice Board
All faculty members



Manav Rachna International Institute of Research & Studies
(Deemed to be University)
Faculty of Management Studies
Department of Management Studies

Date: 08.02.2020

Dear Ma'am,

Kindly find the report attached for a Session on Online Radio - the new way of listening to Music held for students of MBA as per the below mentioned details.

Session on	Session on Online Radio - the new way of listening to Music
Speaker	RJ Bhavna Sharma, from Radio Manav Rachna 107.8, Mr. Nitesh Shankar, AGM, Career Skills
Date & Time	07-02-2020, 11.00 am
Venue	TG 18

Pidmi

Faculty Coordinator

DMS

To HOD,

DMS, MRIIRS



Manav Rachna International Institute of Research & Studies
(Deemed to be University)
Faculty of Management Studies
Department of Management Studies

MRIIRS/FMS/DMS/2019-20/CDSE06/02

Date: 09-02-2020

To

The Director IQAC,

MRIIRS

Subject: Report on a Session on Online Radio - the new way of listening to Music

Dear Ma'am,

Please find the report of the below mentioned session held for the students of MBA by
Department of Management Studies.

Session on	Session on Online Radio - the new way of listening to Music
Speaker	RJ Bhavna Sharma, from Radio Manav Rachna 107.8, Mr. Nitesh Shankar, AGM, Career Skills
Date & Time	07-02-2020, 11.00 am
Venue	TG 18

Head of the Department

FMS, MRIIRS



**Manav Rachna International Institute of Research and Studies
(Deemed to be University)**

**FACULTY OF MANAGEMENT STUDIES, MRIIRS
Department of Management Studies**

Date: 7/2/2020

Report

Session on Online Radio-New Way of Listening to Music

Faculty of Management Studies organized a highly engaging session on Online Radio-New way of Listening to Music on 7th February 2020. The facilitators for the event were RJ Bhavna Sharma, from Radio Manav Rachna 107.8 & Mr. Nitesh Shankar, AGM, Career Skills.

The session stressed upon the fact on how advancement in technology has completely transformed the music industry and how consumers listen to digital music. Digitisation has completely transformed listenership and direct to digital is the new marketing mantra. The students participated in the event with a lot of excitement. The coordinators then made them enact the role of Radio Jockeys who were supposed to host the shows.

It was a great experience for students who understood the need for preparation to host a Live Show. The Facilitators further impressed on need to know the technology, the world of digital radio and the competition amongst channels and how to keep abreast of the goings of the world to become a better RJ. It was a great learning experience for students.



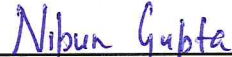

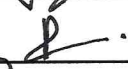

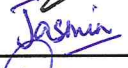
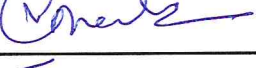



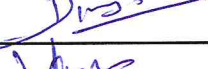
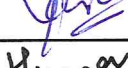





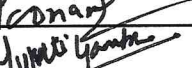
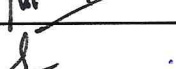

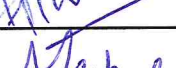

Ridhi

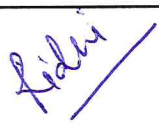
Faculty Coordinator: Ms Ridhi Khattar



Session on Online Radio - the new way of listening to Music on 07-02-2020

Students Participated:

Sno.	Roll No.	Name	Signature
1	19/FMS/MBA/002	NEETU CHAUDHARY	
2	19/FMS/MBA/059	NAMAN KUMAR	
3	19/FMS/MBA/060	NIPUN GUPTA	
4	19/FMS/MBA/061	VISHAL SARASWAT	
5	19/FMS/MBA/013	PRIYANKA	
6	19/FMS/MBA/008	BHAVYA SHARMA	
7	19/FMS/MBA/019	JASMIN KAUR	
8	19/FMS/MBA/010	VARUN MALIK	
9	19/FMS/MBA/023	TANYA JINDAL	
10	19/FMS/MBA/012	AMBIKA DIXIT	
11	19/FMS/MBA/029	NANCY SINGH	
12	19/FMS/MBA/014	DIVYA RUSTAGI	
13	19/FMS/MBA/051	YASHIKA VATSA	
14	19/FMS/MBA/053	HIMANSHI RAWAT	
15	19/FMS/MBA/066	JYOTI	
16	19/FMS/MBA/067	ACHALA	
17	19/FMS/MBA/078	ASHISH PANSARI	
18	19/FMS/MBA/079	DEEPAK KUMAR SINGH	
19	19/FMS/MBA/080	POONAM	
20	19/FMS/MBA/081	YUKTI GAMBHIR	
21	19/FMS/MBA/082	SAKSHI SHARMA	
22	19/FMS/MBA/083	HIMANSHI SHARMA	
23	19/FMS/MBA/084	MANPREET YADAV	





24	19/FMS/MBA/087	MAYANK JAIN	<i>M Jain</i>
25	19/FMS/MBA/088	SHIVANGI AGARWAL	<i>S</i>
26	19/FMS/MBA/089	VIKAS KUMAR JHA	<i>Vikas</i>
27	19/FMS/MBA/060	NIPUN GUPTA	<i>N</i>
28	19/FMS/MBA/061	VISHAL SARASWAT	<i>V</i>
29	19/FMS/MBA/092	PRASHANT GAUTAM	<i>Prashant G</i>
30	19/FMS/MBA/093	CHANDRIKA KUMARI	<i>Chandrika</i>
31	19/FMS/MBA/094	POOJA RAWAT	<i>Pooja</i>
32	19/FMS/MBA/096	SHUBHAM SHARMA	<i>S</i>
33	19/FMS/MBA/080	POONAM	<i>Poonam</i>
34	19/FMS/MBA/038	JATIN BINDAL	<i>J</i>
35	19/FMS/MBA/046	ESHAN SAHIL SARAF	<i>Eshane</i>
36	19/FMS/MBA/062	LAKSHAY JIT SINGH	<i>L</i>
37	19/FMS/MBA/079	DEEPAK KUMAR SINGH	<i>Deepak</i>
38	19/FMS/MBA/064	DIVYANSHI SHARMA	<i>Divyanshi</i>
39	19/FMS/MBA/042	KRISHAN TEWATIA	<i>K</i>
40	19/FMS/MBA/068	UDIT KUMAR	<i>Udit</i>
41	19/FMS/MBA/069	RUCHI OJHA	<i>Ruchi Ojha</i>
42	19/FMS/MBA/002	NEETU CHAUDHARY	<i>Neetu</i>
43	19/FMS/MBA/059	NAMAN KUMAR	<i>Naman</i>
44	19/FMS/MBA/067	ACHALA	<i>A</i>
45	19/FMS/MBA/070	HARSIMRAN KAUR	<i>H</i>

Ridhi
Ms. Ridhi Khattar
Faculty Coordinator



Session on Online Radio-New Way of Listening to Music



Session on Online Radio-New Way of Listening to Music

Faculty Coordinator:Ms Ridhi Khattar

Ridhi





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: Vaad Vivaad
Date: 30.09.2019



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH & STUDIES
FACULTY OF MEDIA STUDIES & HUMANITIES
DEPARTMENT OF JOURNALISM & MASS
COMMUNICATION

Ref: MRIIRS/FMeH/JMC/18-19/


16th September, 2019

CIRCULAR

VAAD-VIVAD INTRA UNIVERSITY COMPETITION

This is to inform you that the department of Journalism and mass communication, FMEH, is going to organize Vaad-Vivad intra University competition on the topic "Relevance of Gandhian Thought in Contemporary Times" on 30th September, 2019 in I block Auditorium. The Judges of the Competition are Ms. Radha Pandit (FCBS) and Dr. Abhiruchi Passi (HoD ECE, FET). It is mandatory for all the students of BA (JMC), to attend the program. Kindly be seated in the auditorium by 10:45am.

Ms. Ankita Bharti will be the coordinator of the event.


Mr. Manoj Raut
HOD-JMC, FMeH

To:

1. For information on all Notice boards
2. Faculty Members

CC: Dean, FMeH





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH & STUDIES
Faculty of Media Studies & Humanities
Department of Journalism & Mass Communication

Date: 4th Oct, 2019

To
HoD
J&MC, FMeH
MRIIRS, Faridabad

Subject: Submission of Event Report

Dear Sir

With reference to the circular (Ref: MRIIRS/FMeH/JMC/18-19/) a VAAD-VIVAD competition was conducted on 30th September, 2019. The competition was well appreciated by the participants. The session was attended by 50 students from BA-JMC & MA-JMC.

The report of the session with photographs is attached for information and perusal.

Ankita Bharti
Assistant Professor
J&MC, FMeH
MRIIRS

Enclosed: Report and Photographs of the event.



REPORT

VAAD-VIVAAD INTRA UNIVERSITY COMPETITION (30/9/2019)

“FMeH celebrates 150 years of Mahatma Gandhi's Birth anniversary”

Mahatma Gandhi is a name that has not only inspired India but the whole world. Gandhiji has left a precious legacy of great ideas of peace, non-violence, interfaith harmony and spirituality which was cherished and debated in a “Vaad Vivaad”, Intra-University competition, organized by the Faculty of Media Studies and Humanities on September 30, 2019, in I block auditorium. The topic for the debate was “**Relevance of Gandhian Thought in Contemporary Times**”. The competition started with the blessings of **Dr. Chavi Bhargava, Dean FMeH** and by invoking the famous quote of Gandhiji “Be the change you want to see in the world.” The debate was organized to mark the 150th birth anniversary of Gandhiji, better known as the **Mahatma**. Gandhiji was an anti-colonial activist who used non-violent methods and resistance to lead India to its independence from the British colonial rule in 1947. Unfortunately, the man who preached non-violence all his life was assassinated in 1948.

Mr. Manoj Raut, HoD J&MC (FMeH) set the tone for the debate in his welcome address. “Gandhi is not only famous for his philosophy of non-violence but has inspired many leaders around the world including Martin Luther King Jr, Nelson Mandela, Aung San Suu Kyi. Though, his ideas are facing fresh scrutiny against modern ideas about race, feminism, and nationalism,” he said. Students from different departments participated in this intra-university debate competition with great enthusiasm. Each participant defended and slew the topic with apt arguments and examples. Students who spoke the best among them won the prize. **Tushita Garg (BDS)** won the **first prize**. She spoke about how many of the initiatives by the government like ‘Swachh Bharat Abhiyan’ and ‘Make in India is actually inspired by the Gandhian ideology’. Her knowledge of the subject was very good and she articulated her point of view very nicely. **Shivangi Jain, Dept of English (FMeH)** bagged the second price. She presented her opinions in a clear and crisp manner and was full of confidence

Jaspreet Singh, Dept. of J&MC (FMeH) who bagged the third prize spoke in favour of the motion and talked about how the Gandhian ideology has helped our

Ananta Ghosh



nation in overcoming difficult situations, he was very eloquent and blended his arguments with a little bit of humour, Three students, **Manya Jain from (BDS), Zabihullah Ghaznavi, PG Diploma (Ad & PR) and Ouwais Haque, (FCBS)** won the consolation prizes for their remarkable presentations. Zabihullah said that we need to look at the bigger picture of the Gandhian ideology because it influences just not India but the whole world. Gandhiji's ideas of interfaith harmony, environmental sustainability, nonviolence were the ideas that everyone agreed is very relevant even in contemporary times. **Dr. Shivani Vashisht, HoD English (FMeH)** gave the vote of thanks. She said, "For all the disagreements one may have with Gandhi, one cannot undermine his moral and physical courage and willingness to lay his life for a better cause." **Ms. Geetika Vashishata, Ms. Somya Sharma**, Assistant Professors J&MC, FMeH organized the event admirably. **The anchors** of the show were **Ashish Kumar and Yukta Bhutani** who moderated the entire debate effortlessly. **The Judges** of the debate were **Ms. Radha Pandit (FCBS) and Dr. Abhiruchi Passi (HoD ECE, FET)** who praised the winners and also gave special tips and advice to all the participants as to how to improve their debating skills.

LINK: <https://www.facebook.com/365673800706409/posts/462468704360251/>



PHOTOS ENCLOSED



GROUP PHOTOGRAPH OF THE PARTICIPANTS WITH THE JUDGES AND FACULTY (30/9/19)



STUDENTS ENJOYING THE COMPETITION (30/9/19)





**TUSHITA, A STUDENT OF BDS GETTING CERTIFICATE FOR FIRST PRIZE FROM THE JUDGE MS. RADHA PANDIT.
(30/9/19)**



A PARTICIPANT DURING THE COMPETITION (30/9/19)



ATTENDANCE

VAAD-VIVAAD INTRA UNIVERSITY COMPETITION

DATE: 30-09-2019

SNO	STUDENTS NAME	SIGNATURE	SNO	STUDENTS NAME	SIGNATURE
1	AARTI THAPA		31	RITESH KHURANA	
2	ABHAY GAUTAM		32	ROSHNI SIKRI	
3	ABHAY PAL MALAKAR		33	SAMAR GUL	
4	AKANKSHA		34	SARVESH BISHT	
5	AKUL JULKA		35	SHELLY BOTHRA	
6	ARYAN RAWAT		36	SHRUTI SINGH	
7	DEEPAK KUMAR SHARMA		37	SIMRAN CHAUHAN	
8	DHRUV VIJYANT SINGH RAUTELA		38	SOHAIL ALI	
9	ETISHA MITTAL		39	SRIDA MITRA	
10	GAURAV KAPOOR		40	VANSHIKA SHARMA	
11	GAURAV SANSANWAL		41	VASUDHA AGNIHOTRI	
12	HARSHITA		42	VEENU KARAKOTI	
13	HONEY BIDHURI		43	VIDIT AGGARWAL	
14	ISHITA TRIPATHI		44	VIKAS ATRI	
15	KANISHKA BISHT		45	VISHANT NAIN	
16	KANISHKA GARG		46	YAJNEH BAGGA	
17	KAUSTAV SANYAL		47	YATHARTH DHINGRA	
18	KAVYA GOSWAMI		48	YUKTA BHUTANI	
19	KUNAL NATHANI		49	MANAN ARORA	
20	MANSHER SINGH SUKARCHAKIA		50	MUKUL UPADHYAY	
21	MIBOM TAYI TAGGU				
22	MUSKAN SAINI				
23	NALIN RAWAT				
24	NAMAN TANEJA				
25	NIVEDITA ROY				
26	PRABHASHI PATHAK				
27	PRIYANKA SWARUP				
28	RAGHAV LUTHRA				
29	RASHMI DAGAR				
30	RAVI KUMAR JHA				





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: Digital Manufacturing and the Role of 3D Printing
Date: 05.09.2019



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

Ref No: MRIIRS/FET/MED/2019/AW/04

Date: 29.07.2019

Subject: Awareness of Futuristic Technologies Program on "Digital Manufacturing and the Role of 3D Printing"

To

Dr. Abhishek Kumar

This is to bring to your notice that Department of Mechanical Engineering has planned to organise a three days awareness program on "**Digital Manufacturing and the Role of 3D Printing**" keeping in view the role of futuristic manufacturing processes and the interconnectivity of cyber physical system. This awareness program is to be disseminated to all students irrespective of any programs because of its interdisciplinary nature. This will be a support to the students to enhance their chance of employability.

In this regard you are requested to approach for various resource persons for the awareness program to finalise the topics and the program schedule. The department hereby assigns you to coordinate with all stakeholders and notify the students about the details of the program and to organise the event.

M. K. K.
HOD-ME

Cc:
ED & Dean, FET
Director-IQAC
All Faculty Members



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESERACH AND STUDIES
FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

Ref No: MRIIRS/FET/MED/2019/AW/05

Date: 05.08.2019

Circular


As per the notification no, Ref No: MRIIRS/FET/MED/2019/AW/04 dated 29th July 2019 from the HOD office. it's a great pleasure to announce that Department of Mechanical Engineering is organizing an awareness on futuristic technologies program on **"Digital Manufacturing and the Role of 3D Printing"** for students of all branches.

Venue: CG-29, C-Block, MRIIRS

Date: 5th to 7th September 2019

Time: 10:00 AM to 12:00 AM (First Slot) and 1:30 PM to 3:30 PM (Second Slot)

All interested students are requested to register for the same in advance to contact Dr. BK Bhuyan (room no CF-02) or the undersigned at the earliest.


Dr. Abhishek Kumar
Associate Professor
Coordinator
Room No: CS-14

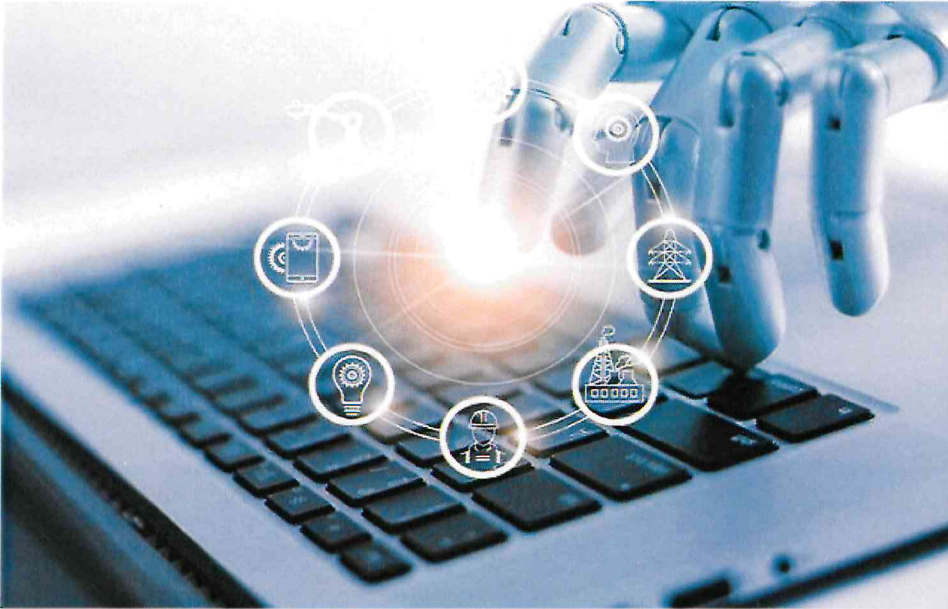
Cc: HOD, (All Departments)

All faculty members

Notice Board

Enclosed: Flyer and Program Schedule





DEPARTMENT OF MECHANICAL ENGINEERING

Organizing Awareness Program

On

"Digital Manufacturing and the Role of 3D Printing"

Objective of the course:

Create awareness of futuristic technologies amongst students on the following:

- Smart Manufacturing
- Digital twins
- Digital manufacturing Design
- Cyber-Physical System
- Industry Automation & Software

Venue: CG-29, C-Block, MRIIRS

Date: 5th to 7th September 2019

Time: 10:00 AM to 12:00 AM and 1:30 PM to 3:30 PM

Manu
Manu Secivastav



Resource Persons:

Mr. Subrat Patra
Manager (Product)
Vegazva Engineering
Services

Dr. Mukund Dutt Sharma,
NIT Hamirpur

Mr. Suresh Pillai, CEO,
Digital Solution (P) Ltd.

Dr. Brijesh Kumar,
Professor, CSE, MRIIRS

Dr. Dinesh Rathod,
Professor, MED, Thapar
University

Dr. Sujata Nayak, HoD,
MED- MRU



Contact Person:

Dr. Abhishek Kumar

Associate Professor

MRIIRS

9810332810

abhishek.fet@mriu.edu.in

MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
Awareness of Futuristic Technologies Program
on
"Digital Manufacturing and the Role of 3D Printing"

PROGRAM SCHEDULE

Venue: CG-29, C-Block, MRIIRS

Date: 5th to 7th September 2019

Programme Coordinator/Co-coordinator:

Dr. Abhishek Kumar, Associate Professor, MED/ Dr. Basanta Kumar Bhuyan, Professor, MED

Time	TOPIC & RESOURCE PERSONS
Date: 5-09-2019 9:00 AM - 9:30AM	Registration (Mr. Shailesh Singh Senghar)
Date: 5-09-2019 10:00 AM - 12:00AM	Cyber-Physical System Dr. Dinesh Rathod, MED, Thapar University
Date: 5-09-2019 1:30 PM-3:30 PM	Digital Twins/Smart Manufacturing Ms. Sujata Nayak, Prof. HOD-ME, FET,MRU, Faridabad
Date: 6-09-2019 10:00 AM - 12:00AM	Product Life Cycle Management Dr. Mukund Dutt Sharma, NIT, Hamirpur
Date: 6-09-2019 1:30 PM-3:30 PM	Digital factory & Work Cell Simulation Dr. Brijesh Kumar, Professor, CSE, MRIIRS
Date: 7-09-2019 10:00 AM - 12:00 PM (venue: CF-09 Lab)	Industrial Automation & Software Mr. Subrat Patra, Product Manager, Vegazva Engineering Solutions, Gurugram
Date: 7-09-2019 1:30 PM-3:30 PM (venue: CF-09 Lab)	Digital Manufacturing Design & 3D Printing Mr. Suresh Pillai, CEO, Digital Solution, Mumbai
Date: 7-09-2019 3:30 PM-4:30 PM	Felicitation & Vote of Thanks by Prof. Dr. Manoj Nayak & Prof. Dr. Abhishek Kumar

Manu

Dr. Manu Srivastav
(HOD-ME)



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESERACH AND STUDIES
FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

To

Date: 9.09.2019

HOD-ME

Subject: Submission of report on three-day program on "Digital Manufacturing and the Role of 3D Printing"

This is to bring to your notice that as per your office order MRIIRS/FET/MED/2019/04 dated 29-07-2019 regarding the conduct of three-day program on "**Digital Manufacturing and the Role of 3D Printing**". The circular along with a flyer and program schedule was notified to all students and faculties of Faculty of Engineering and Technology, MRIIRS and **34 students of all branches registered** themselves for the above mentioned program scheduled on 5rd to 7th September 2019. The report of the activity is hereby submitted and send for perusal and office record.



Dr. Abhishek Kumar
Associate Professor
Coordinator;

Enc.:

1. Report
2. Student List with attendance



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESERACH AND STUDIES
FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

Ref No: MRIIRS/FET/MED/2019/AW/06

Date: 10.09.2019

To

Director-IQAC

Subject: Submission of report on three-day program on "Digital Manufacturing and the Role of 3D Printing"

This is to bring to your notice that as per office order MRIIRS/FET/MED/2019/04 dated 29-07-2019 regarding the conduct of three-day program on "**Digital Manufacturing and the Role of 3D Printing**". The circular along with a flyer and program schedule was notified to all students and faculties of Faculty of Engineering and Technology, MRIIRS and 34 students of all branches registered themselves for the above mentioned program scheduled on 5rd to 7th September 2019. The report of the activity is hereby submitted and send for perusal and office record.

M. Anu
HOD-ME

Enc.:

1. Report
2. Student List with attendance



Report

Awareness of Futuristic Technologies Program

on

" Digital Manufacturing and the Role of 3D Printing"

The Department of Mechanical Engineering has organised an "Digital Manufacturing and the Role of 3D Printing" keeping in view the role of futuristic manufacturing processes and the interconnectivity of cyber physical system. This awareness program was organised for students irrespective of any programs because of its interdisciplinary nature enhance their chance of employability. Students have been notified on dated 29th July 2019 from the HOD office to all branches and the venue was CG-29, C-Block, MRIIRS.

Resource Persons along with the program schedule were as per the following:

Date: 5-09-2019 9:00 AM - 9:30AM	Registration (Mr. Shailesh Singh Senghar)
Date: 5-09-2019 10:00 AM - 12:00AM	Cyber-Physical System Dr. Dinesh Rathod, MED, Thapar University
Date: 5-09-2019 1:30 PM-3:30 PM	Digital Twins/Smart Manufacturing Ms. Sujata Nayak, Prof. HOD-ME, MRU, Faridabad
Date: 6-09-2019 10:00 AM - 12:00AM	Product Life Cycle Management Dr. Mukund Dutt Sharma, NIT, Hamirpur
Date: 6-09-2019 1:30 PM-3:30 PM	Digital factory & Work Cell Simulation Dr. Brijesh Kumar, Professor, CSE, MRIIRS
Date: 7-09-2019 10:00 AM - 12:00AM (venue: CF-09 Lab)	Industrial Automation & Software Mr. Subrat Patra, Product Manager, Vegazva Engineering Solutions, Gurugram
Date: 7-09-2019 1:30 PM-3:30 PM (venue: CF-09 Lab)	Digital Manufacturing Design & 3D Printing Mr. Suresh Pillai, CEO, Digital Solution, Mumbai
Date: 7-09-2019 3:30 PM-4:30 PM	Felicitation & Vote of Thanks by Prof. Dr. Manoj Nayak

Abhishek
Dr. Abhishek
Coordinator



Dr. Dinesh Rathod delivered his talk on Cyber-Physical Systems and how they are integrated and networked for computation of the physical processes. Embedded computers and networks monitor and control the physical processes, with feedback loops where physical processes affect computations and vice versa.

Ms. Sujata Nayak delivered her talk on the digital twins and how they are powered by Artificial Intelligence and Machine Learning. She also reiterates how digital transformation is accelerating in rapid fire fashion in industrial companies today. The primary drivers for the growing implementation of digital twins are the advances being made in IoT, machine learning, and artificial intelligence and enabling industrial and manufacturing companies to develop and increase time to value in ways not previously seen before.


Dr. Mukund Dutt Sharma stressed on how products and services for IoT poses unique challenges for industrial companies and how OEMs have to plan support for their entire life cycle from deployment to end-of-life in their IoT strategy.

Dr. Brijesh Kumar how a digital factory is all about connecting people, machines, raw materials and products and instantly share information about all stages of the production process. This is possible by enabling smart sensors, affordable cloud storage and Big Data analytics, it combines data and intelligence from previously siloes IT and operational systems.

Mr. Subrat Patra talked about various software and hardware solutions and how they provide a working platform for complete solution for industrial automation for all steps of machine design and system design and how these software reduces training and reduces investments and reaping benefits.

Mr. Suresh Pillai delivered his talks comprehensively on digital manufacturing and design and the role of 3D printing. He did demonstrate the 3D printing process in the lab which were quiet exciting to the students

The program ended with a positive note and valedictory function where Dr. Manoj Nayak delivered all eminent speakers from Industry and Academia for keeping their views and perspective to the students and faculties.


Dr. Abhishek
Coordinator





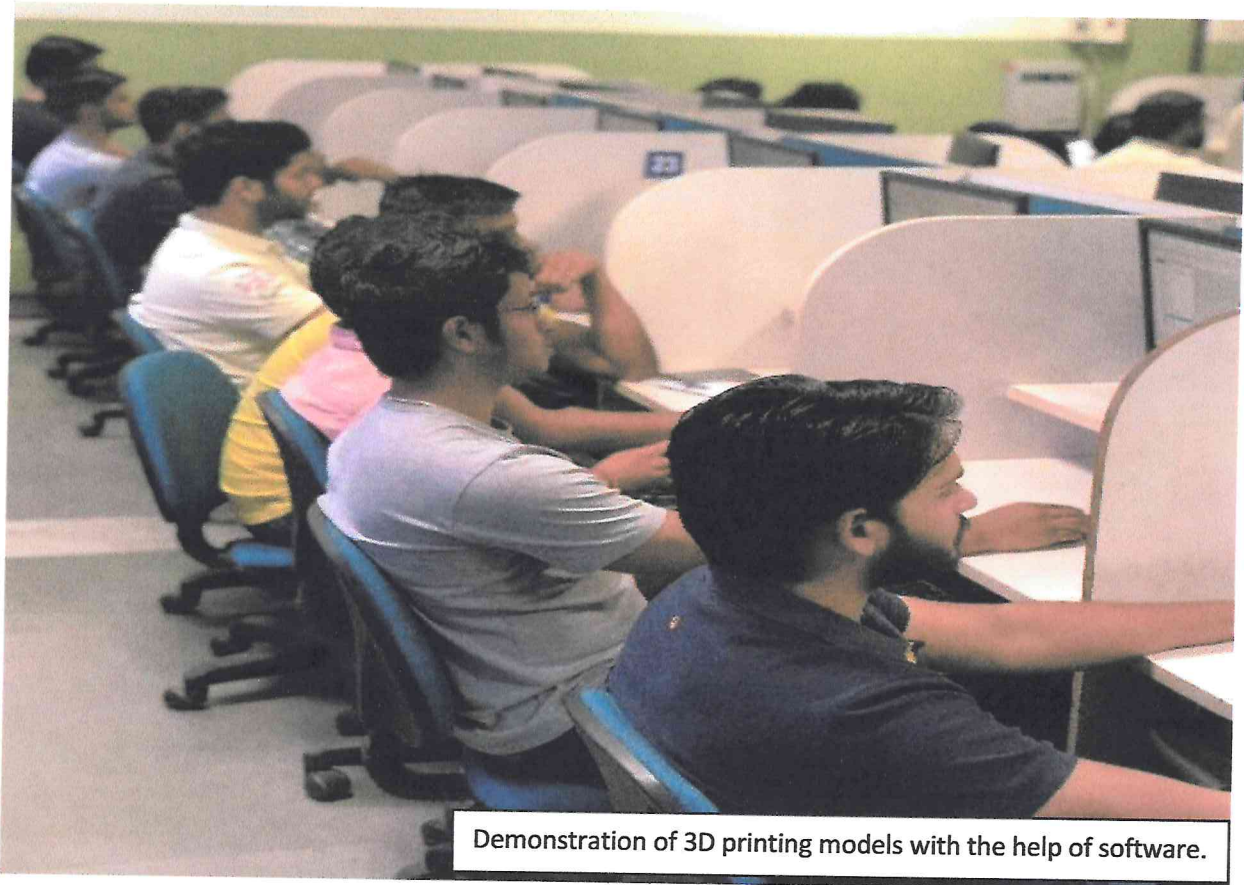
Demonstration of 3-d Model



Students participations in the lab

Abhishek
Dr. Abhishek Kumar
Coordinator





Demonstration of 3D printing models with the help of software.

Abhishek
Dr. Abhishek Kumar
Coordinator



Manav Rachna International Institute of Research and Studies
Faculty of Engineering & Technology
Mechanical Engineering Department

Awareness Program on Digital Manufacturing and Role of 3D Printing

Student List and Attendance Sheet

S. No	Roll No	Name	Department	5/9/2019	6/9/2019	7/9/2019
1	1/17/FET/BEC/003	MOHIT KUMAR	ECE	P	P	P
2	1/17/FET/BEC/009	NUPUR RAVI	ECE	P	P	P
3	1/17/FET/BIOT/005	AMAN TANWAR	ECE	P	P	P
4	1/17/FET/BIOT/012	MAYANK CHAUHAN	ECE	P	P	P
5	1/17/FET/BAU/007	DHEERAJ KASHYAP	AutoMobile	P	P	P
6	1/17/FET/BAU/008	GAGANDEEP SINGH	AutoMobile	P	P	P
7	1/17/FET/BAU/013	HARSHIT MANCHANDA	AutoMobile	P	P	P
8	1/17/FET/BAE/001	ADITYA PRATAP SINGH	Aeronautical	P	A	P
9	1/17/FET/BAE/010	SATISH CHAUDHARY	Aeronautical	P	P	A
10	18/FET/AE(L)/001	AAKASH MAHESHWARI	Aeronautical	P	P	P
11	1/17/FET/BME/003	PURUSHARTH SHARMA	Mechanical	P	P	P
12	1/17/FET/BME/009	SAURAV RAI	Mechanical	P	A	P
13	1/17/FET/BME/012	LAKSHAY GUPTA	Mechanical	P	P	P
14	1/17/FET/BME/018	DIKSHANT KUMAR	Mechanical	P	P	P
15	1/17/FET/BME/022	S ABISHEK SAMUEL	Mechanical	P	P	A
16	1/17/FET/BME/023	VIKRANT SINGH	Mechanical	P	A	P
17	1/17/FET/BME/024	SHIVAM KHANDURI	Mechanical	P	P	P
18	1/17/FET/BME/027	PANKAJ BHARDWAJ	Mechanical	P	P	P
19	1/17/FET/BME/028	TUSHAR CHAUHAN	Mechanical	P	P	P

Abhishek
Dr. Abhishek
Coordinator



20	1/17/FET/BME/029	PUNEET GARG	Mechanical	P	P	P
21	1/17/FET/BME/055	VIJAY KANT SHARMA	Mechanical	P	P	P
22	1/17/FET/BME/057	BRIJ MOHAN	Mechanical	P	A	P
23	18/FET/M(L)/001	NIKHIL KUMAR	Mechanical	P	P	P
24	18/FET/M(L)/002	MODIT MANGAL	Mechanical	P	P	A
25	18/FET/M(L)/003	ASHISH RATHORE	Mechanical	P	P	P
26	18/FET/M(L)/004	VINEET VERMA	Mechanical	P	P	P
27	18/FET/M(L)/005	AJAY KUMAR	Mechanical	P	A	P
28	1/18/FET/BME/006	JALAJ TOMER	Mechanical	P	P	P
29	1/18/FET/BME/008	GURANSH SINGH	Mechanical	P	P	P
30	1/18/FET/BME/017	AMAN BHARDWAJ	Mechanical	P	P	P
31	1/18/FET/BME/018	SUDHANSHU RAGHAV	Mechanical	P	P	P
32	1/18/FET/BME/030	ATUL JANGRA	Mechanical	P	P	P
33	1/18/FET/BME/034	NISCHAL THAPA	Mechanical	P	P	P
34	1/18/FET/BME/035	SIDHARTH RAM	Mechanical	P	P	P

Abhishek

Dr. Abhishek
Coordinator
MED, FET, MRIIRS





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Name of the Activity: NDT/Bobath Perspective in Adult Hemiplegia
Date: 30.01.2020



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
FACULTY OF ALLIED HEALTH SCIENCES
DEPARTMENT OF PHYSIOTHERAPY

Date: 27.12.2019

INVITATION

To,
Dr. Harpreet S Sachdev
Sr. Physiotherapist, AIIMS

Subject: Request to conduct a workshop on NDT/Bobath Perspective in Adult Hemiplegia on 30-31 January, 2020

Dear Sir,

We feel happy to invite your good self to be a resource person for a **Workshop on NDT/Bobath Perspective in Adult Hemiplegia** on 30.01.2020 & 31.01.2020 being organized by Department of Physiotherapy at Manav Rachna International Institute of Research and Studies, Faridabad.

At this workshop, we are targeting the faculty members to upgrade their knowledge in the above said topic. And to know the latest advancement in the treatment and rehabilitation for the same.

We know that your contributions in this domain of rehabilitation is quite significant and well recognized. The organizing committee earnestly request you to conduct a two day workshop. Indeed we shall be equally benefited by your expert knowledge and views on the subject.

We look forward to have your confirmation at an early date and also request you to send the topics of presentation along with your brief profile and photo.

With kind regards,

Dr. Pooja Anand
HoD, PT
FAHS, MRIIRS



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
FACULTY OF ALLIED HEALTH SCIENCES
DEPARTMENT OF PHYSIOTHERAPY

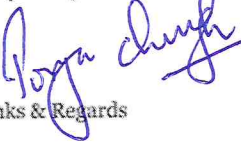
OFFICIAL CIRCULAR

Invitation for Inauguration of Workshop on 30th and 31st January 2020

Poojaanand Fas <poojaanand.fas@mriu.edu.in> Wed, Jan 29, 2020 at 3:54 PM
To: Ekta Chitkara <ekta.fas@mriu.edu.in>, Heeral Joshi <heeral.fas@mriu.edu.in>, Jaswinder kaur
<jaswinder.fas@mriu.edu.in>, Pooja Sharma <pooja.fas@mriu.edu.in>, preeti fas <preeti.fas@mriu.edu.in>, shishir FAS
<shishir.fas@mriu.edu.in>, shobhit FAS <shobhit.fas@mriu.edu.in>, Shweta Sharma <shwetasharma.fas@mriu.edu.in>,
Sunita Kumari <sunita.fas@mriu.edu.in>, Divya FAS <divya.fas@mriu.edu.in>, Mahak Sharma
<mahak.fas@mriu.edu.in>, "pratibha.fas" <pratibha.fas@mriu.edu.in>, Priyanka Sethi <priyanka.fas@mriu.edu.in>, Priya
Mishra <priya.fas@mriu.edu.in>, Ankita Sehjpal Sharma <ankita.fas@mriu.edu.in>, Shubhra Saraswat
<shubhra.fas@mriu.edu.in>


Dear all,

you all are cordially invited for the inauguration of the Two days hands on workshop on NDT/Bobath to be held on
30th january at 10.30 am at B Block Seminar Hall.pl. find attached the program Schdule.

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Thanks & Regards

Dr Pooja Anand
HOD and Associate Professor
Department of Physiotherapy
FAS MRIU
Ext 8385
8800094135

 schedule of workshop.docx
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MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES
FACULTY OF APPLIED SCIENCES
DEPARTMENT OF PHYSIOTHERAPY

Post Event Report

Workshop on NDT/BOBATH Perspective in Adult Hemiplegia on 30 & 31st Jan 2020

**Resource Person - Dr. Harpreet Singh Sachdev, Sr. PT, Department of Neurology,
AIIMS, New Delhi**

The Manav Rachna International Institute of Research and Studies is committed in providing world class education to students. In a step towards our goal the Department of Physiotherapy organized a “**Hands on Workshop on NDT/Bobath perspective on 30th and 31st January 2020**”. The resource-person for the event was Dr Harpreet S Sachdev. The workshop was attended by 15 faculty members from the Physiotherapy department.

The event commenced with inaugural speech by Dr. M R Rizvi, Director, FAHS. The guest of honour Dr. Arundeeep Singh, Principal MRDC gave motivational speech to students. Dr Arundeeep Singh and Dr MR Rizvi gave memento to the resource-person. Dr. Harpreet S Sachdev, Senior Physiotherapist working in Department of Neurology in AIIMS, New Delhi. He is a pioneer in the **field of Neuro-rehabilitaion**. He has worked extensively in rehabilitation of hemiplegic patients. He introduced the recent advancements in Neuro Developmental Therapy, which is one of the best **rehabilitation technique in the field of Neuro Physiotherapy**.

Dr. Harpreet S Sachdev, is internationally known, commenced his eloquent workshop on a winning note as he connected instantly with the faculty members. He explained the basic concepts of Bobath along with the **advanced techniques of NDT**. The Bobath approach emphasizes the importance of early rehabilitation, consistency of practice and a stimulating environment in order to promote recovery In the course of two days he emphasized on assessment and **rehabilitation of stroke patients by NDT**. Then he demonstrated the **techniques on patients**. He also encouraged faculty members to try techniques on each other and rectified their techniques.

Dr. Pooja Anand delivered the vote of thanks and encouraged the students to implement the NDT in treating patients. The students benefitted from the workshop immensely and left highly motivated.

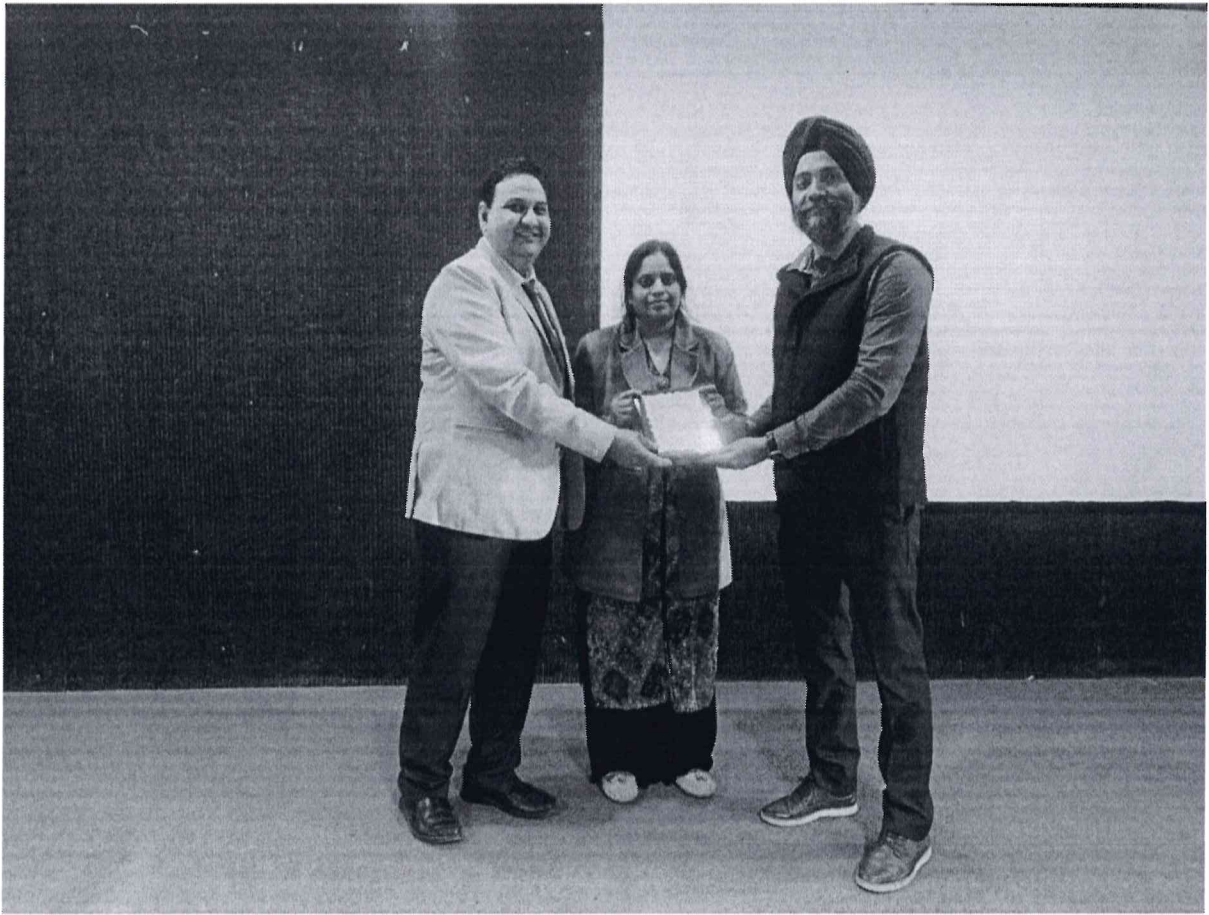

Dr. Sumita Yadav
Faculty Coordinator





Sevika





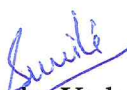
Sevite




Student Attendance Sheet – Workshop on NDT/Bobath Perspective in Adult Hemiplegia

Date: 30 & 31 Jan 2020

S. No.	Student Enrolment Number	Student Name
1	17/FAS/MPT/M/001	AAKRITI UPRETI
2	17/FAS/MPT/M/002	AVANTIKA BHASKAR
3	17/FAS/MPT/M/003	SHAH MOHAMMAD AAMIR
4	17/FAS/MPT/M/004	TONREIPHI MUNGREI
5	17/FAS/MPT/N/001	BEN THOMAS
6	17/FAS/MPT/N/002	PARTHA RANJAN DAS
7	17/FAS/MPT/N/003	SWEETY PODDAR
8	17/FAS/MPT/S/001	ABHISHEK ROHILLA
9	17/FAS/MPT/S/002	GHOSALKAR ANAGHA BAJIRAO
10	17/FAS/MPT/S/003	ANJANA MANDIYA
11	17/FAS/MPT/S/004	ANUKSHAYA JINNAPPA BANGERA
12	17/FAS/MPT/S/005	ARUN ANTONY
13	19/FAS/MPT/N/002	NABADYUTI SURYAPRAKASH NAYAK
14	19/FAS/MPT/N/003	ABHILASHA
15	19/FAS/MPT/N/004	NITASHA VERMA
16	19/FAS/MPT/N/005	GURMEET SINGH
17	19/FAS/MPT/N/006	SATYAJIT SABAT


Dr. Sunita Yadav
Faculty Coordinator




Dr. Pooja Anand
HoD, PT, FAHS