

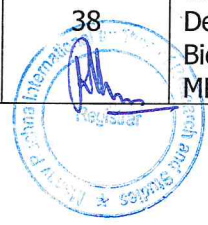


MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

List of programs conducted and the number of students enrolled for Awareness of trends in technology during Year 2016-17

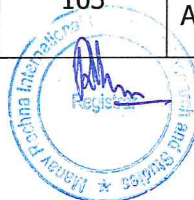
Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Awareness of trends in technology			
Awareness on Optimal Low Thrust Relative Orbital Transfer	22-03-2017	15	Department of Aeronautical Engineering
Two- Wheeler Servicing Workshop	03-04-2017	23	Mr. Ram Pravesh, Assitant Professor, Automobile Engineering
Alternative Fuel for reduced Import dependence & Environment Protection	21-10-2016	184	Mr Cuneyt L. Oge SAE International President
Awareness Trends on Marketing Literacy	03-03-2017	15	Dr Narinder Tanwar, Associate Professor, DBS
To Aware trends Intellectual Property Rights	03-02-2017	10	Mr Dev Bhattacharya, Visiting Faculty
To Aware entrepreneurs about Demonitisation	03-12-2016	12	Mr Pradeep, Assocaite Professor, DBS
Awareness about Money Laundering	25-10-2016	13	Dr Amit Seth, Professor, DBS
Awareness Session to become Smart Manager	04-08-2016	40	Ms Radha Pandit, Assistant Professor, DBS
Genome Editing: CRISPR Demystified	02-06-2017	38	Dr. Sajith Dass, Product Manager, Cell Technologies, Eppendorf India Ltd., Bangalore
Debate Competition: Genetically Modified Organism	01-03-2017	38	Molecular Biosciences Cluster, MRIIC Department of Biotechnology, FET, MRIU

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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)
Futuristic Biotech 2017	27-02-2017	35	Department of Biotechnology
BIOQUEST, unlocking knowledge at the speed of thought -Quiz Competition	31-01-2017	58	Molecular Biosciences Cluster, MRIIC Department of Biotechnology, FET, MRIU
Site visit to National Council for Cement Building	20-03-2017	40	Dr. Manju Domenic, Associate Professor, Department of Civil Engineering
Training program on Ground Water Recharge Techniques	03-10-2016	58	Mr. Rakesh Kumar, Stucture Consultant
Expert talk on Dynamics and Control for Pedestrians Traffic	19-09-2016	60	Mr Akshay Sareen, Trasportation Engineer
Trends in Technology - Financial Inclusion	10-02-2017	67	Mr. Sachin Aggarwal, Practicing Chartered Accountant and founder of Sachin B M Aaggarwal & Co.
Logo Dumb – Charades Competition	26-11-2016	20	Department of Commerce
Challanges and Opportunities in E-Commerce Business	8/26/2016	40	Dr. Pushpender Kumar, Associate Professor, Faculty, Department of Commerce, Kirori Mal College, University of Delhi, Guest Faculty FMS, Delhi University
Awareness on Workforce Management and Optimization	26-05-2017	103	Mr. Ashish Mohan, ClickSoftware
Awareness on software solutions for event planners	18-05-2017	144	Ms.Ritika Sood, HR, Cvent
Awareness on Digital Solutions for business ideas	11-05-2017	103	Ms. Tamanna Gupta, Apps Street

Head CDC
MRIIRS, Faridabad



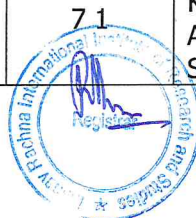
Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
IT software analyst and system software analyst	02-05-2017	191	Ms.Neha Tripathi, Bhilwara Infotech
Excellent Communication-Hindi and English	31-03-2017	17	Mr. Amit Richa, Associate Director - Technical, Senior Manager -HR,Go Indigo
Career in Software Development	30-03-2017	46	Ms. Jancy Varghese, Compro Technologies
Experts of various Lutron Systems	22-03-2017	22	Ms. Anjali Yadav, Lutron Electronics
Development of Test Tool / Android Application	16-03-2017	152	Mr. Sankar Sumit,Talent Acquisition,Samsung R&D
Awareness on Reliability and Transparency through Networks	06-03-2017	18	Ms. Nidhi, Rivigo Services Pvt. Ltd
Services of superior quality of products to lead industries and research center in India.	22-02-2017	7	Ms. Kavita Basera, Executive - HR, Dynotech Instruments
How to Optimize applications for maximum speed and scalability	16-02-2017	110	Mr. Deepak Garg, Vir Softech
Transformational medical technologies and services	15-02-2017	10	Ms. Anita Joshi, GE Healthcare
Recent trends on Testing and Quality Control Instruments	09-02-2017	42	Mr. Prakash Tamta, Presto
Awareness on Manufacturing and Marketing of complete product	09-02-2017	34	Ms. Geetika Bhatia, Arabol Lubricants
Awareness of Quality Assurance (QA) of the content.	03-02-2017	82	Mr. Arham Hussain,Manager HR,Education.Chegg
Awareness of Teaching Verbal to students preparing for GMAT/ GRE/ SAT.	02-02-2017	105	Ms Ashima Jamboree Education

Head, CDC
MRII 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)
Research and Development using most widespread programs such as CAD,proE,Katia and PRO-CABLING.	16-01-2017	8	Mr. Mitesh Chitkara,India Head.COBO Group
Awareness on Science Basics (Primarily Physics) and Communication skills with aptitude for teaching.	17-01-2017	22	Mr. Aakash Singh,TA Manager.Space Group
Awareness of Upgrading and Transforming IT systems	16-01-2017	115	Dr. Maneet Siwach, Manager.Capgemini
How to Search services for users across multiple platforms	13-01-2017	87	Ms. Sita Dubey Just Dial
Softwares to manage and facilitate online event and sharing best practices.	07-01-2017	97	Mr.Nikhil Dalmia, Technoplanet Lab
Keen interest in education and innovation through strong lines of communication and presence of mind	06-01-2017	74	Ms. Neha Mendiratta, HR- Executive, Merit Nation
Awareness of customers financial services	05-01-2017	105	Mr.Satish Singh, Talent Acquisition,PNB Housing
Awareness to reduce waste, improve energy management, utilize eco- friendly resourices and increase recycling.	02-12-2016	51	Ms.Priyanka, HR- Manager.KK Spun
Awareness of Coding Skills	17-11-2016	65	Mr.Vipul, TAL, Smartprix
Technical Expertise and Expanding Service Domain	11-11-2016	84	Ms. Divya Dixit,Section Manager, Cinda Engineering & Construction
Awareness of Solving Problems and Quick Learning Ability	27-10-2016	42	Mr.Rajat Bansal, Head - HR, Quovantis Technologies
Focused on digital services, Application development and maintenance	21-10-2016	129	Ms. Aneesh Jain, HR Manager, IT. NIIT Technologies
Awareness of Software and Enterprise Communications Applications in India.	28-09-2016	71	Mr. Pradeep Kumar, Talent Acquisition,IT.DRISHTI SOFT

Head, CDC
Paridabad



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 GATE Assessment	03-11-2016	74	Mr Jhazeb Hussain Aon Hewitt
Expert lecture on Graph mining using Map-Reduce	27-05-2017	90	Dr. Vikram Goel, Associate Professor, IIIT Delhi
A 3-day session on Blockchain, IOT and Machine Learning	26-05-2017	90	,Mr. Vikas Bhardwaj, Consultant, IBM,Mr. Ashish Arya, Senior Integration
Expert Lecture on Business Dynamics of Companies and Role of Data in IT	26-05-2017	90	Mr. Sandeep Malhotra, VP, HCL Technolgies
Awareness Session on IT Data Security	07-04-2017	30	Ms.Shweta Sharma, Assistant Professor, Computer Science & Engineering
Project Carnival on Internet of Things ("IoT")	28-03-2017	28	Ms. Ranjeeta Mittal, Assistant Professor, Computer Science & Engineering
Webinar on Operations Research	23-02-2017	100	Dr.Poonam Tanwar, Associate Professor, Computer Science & Engineering
IBM ICE (Innovation Centre for Education) Day	17-01-2017	110	Ms.Shweta Sharma, Assistant Professor, Computer Science & Engineering
Workshop on Android App Development	14-11-2016	50	Mr.Ochin Sharma, Assistant Professor, Computer Science & Engineering
Securing Digital India- Smartphone Security and Social Networking Sites Threats	05-10-2016	114	Mr. Palvinder Singh Information System Expert, Lucideus Tech Pvt. Event supported by Lucideus Tech Pvt and ACM Student Chapter,
Technical Competition	10-08-2016	110	CSE Deptt with IEEE Student Branch at Department of Computer Science and Engineering

Head, CDC
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 Digital System Design using FPGA	23-02-2017	36	Dr. Abhiruchi Passi , Associate Professor , ECE Department
An Awareness Program on Recent Trends in Engineering	08-11-2016	70	Dr. Maged Elkashlan, Queen Mary University, London
An Awareness Program on INTEL IOT	26-09-2016	47	Mr.Umesh Dutta Assistant Professor , ECE Department
Serial Communication: VFD A800 and FX5U PLC	12-05-2017	47	Mr. Muttappa Lalagundi (FAC-Pune),Sr Application Engineer,Mitsubishi Electric India
Workshop on IQ-R series of PLC	06-03-2017	36	Mitsubishi Electric India
Mitsubishi Servo Systems:MR-JE Features	29-12-2016	48	Mr. P.Prashanth, Deputy Manager,Mitsubishi Electric India
Mitsubishi D700VFD	30-11-2016	52	Mr. Muttappe Lalagundi,Sr Application Engineer,Mitsubishi Electric India
Movie screening of Prescribed Novels followed by discussions	07-04-2017	36	Dr. Jyoti Sharma, Associate Professor
Expert Talk on Blockchain	04-04-2017	50	Dr. Neha Gupta, Associate Professor, Faculty of Computer Applications
Inauguration of CSI Student Chapter	31-01-2017	55	Faculty of Computer Applications
Quiz Competition on Smart Machines	18-01-2017	50	Ms. Anupriya Jain, Associate Professor, Faculty of Computer Applications
Students Seminar on Emerging Technologies	16-01-2017	70	Faculty of Computer Applications
Workshop on Spreading intelligence through Cloud	20-09-2016	45	Mr. Sachin Sharma, Assistant Professor, Faculty of Computer Applications

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)
Students Seminar on Emerging Technologies	14-09-2016	70	Faculty of Computer Applications
Session on Elementary IT skills	24-04-2017	45	FMS
Session on Fundamentals of IT	18-04-2017	53	FMS
Expert lecture on IT openings in the Hospitality Industry	07-04-2017	35	Mr. Deepak Behl, Seven Seas Hospitality
Awareness on Change Management	30-03-2017	53	Mr. Dinesh Jain, Sales Head, Nishan Motors
Awareness Program on Non-Conventional Metal Removal Process	28-12-2016	65	Professor G K Singh, Mechanical Engineering Department, Amity University
Workshop on HVAC Design and Draughting	03-11-2016	29	Mr. Veer Shankar, Sofcon India
Workshop on AutoCAD & FUSION 360	22-08-2016	40	Mr. Vishal, Mr. Abhishek Kumar, HR CAD Centre
Latest Trends on Surface Finish Technology For Modern Day Industry	17-08-2016	84	Mr. Neeraj Bhatnagar, JBM Industries (P) Ltd.
Recent Trends on Sustainable Approach for Alternative Fuels	08-03-2016	90	Mr. Sandeep Kaushik, JBM Industries (P) Ltd.
Visit to VITA Plant	08-02-2017	35	Dr. Priya Mishra, Assistant Profeseor, Department of Nutrition & Dietetics
Guest Lecture on contaminants of food grains and their effects on human health	03-02-2017	95	Dr. Sujata Pandit, FICCI
Visit to FICCI Research and Analysis Center	09-02-2017	45	FICCI Research and Analysis Center, Sector - 8, Dwarka, New Delhi

Handwritten signature and stamp of the Director of Career Development Center (CDC), Faculty of Computer Applications, Amity University.



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)
Workshop on Food Processing and Preservation	06-02-2017	30	Government of India, Ministry of Women and Child Development, Food and Nutrition Board, Community for Food and Nutrition Extension Unit
Visit to ambassador's sky chef flight kitchens	2/4/2017	70	Ambassador's sky chef flight kitchens,

Head of the
MIRIRS, 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: Optimal Low Thrust Relative Orbital Transfer
Date: 22.03.2017

Manav Rachna International University
(Deemed to be University under section 3 of the UGC act, 1956)

FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF AERONAUTICAL ENGINEERING

MRIU/FET/AERO/ Seminar /2016-17/2

Date: 11/03/2017

NOTICE

The Aeronautical Engineering Department organizes an Expert Lecture for all the students of Btech (Aeronautical Engineering) as follows:

Topic: Optimal Low Thrust Relative Orbital Transfer

Resource Person: Yajur Kumar

Date: 22-03-2017

Time: 9 AM TO 12 PM

Venue: CG-04

All the students are instructed to attend the same positively and take the advantage of this opportunity.

All the faculty members are advised to manage their classes and attend the lecture.

RS Tamacha

Department of
Aeronautical Engineering

Dr. R. S. Tamacha

Head of Department,

Department of Aeronautical Engineering

Faculty of Engineering and Technology, MRIU



Manav Rachna International University

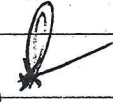

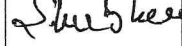

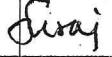
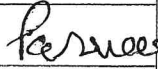
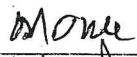



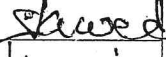
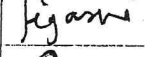
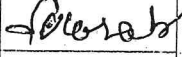
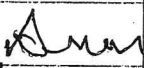
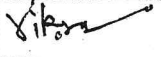
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FACULTY OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF AERONAUTICAL ENGINEERING

ATTENDANCE : Expert lecture on Optimal Low trust Relative Orbital Transfer

Date: 22-03-2017

S.No	University Roll no.	Student Name	Semester	Signature
1	1/15/FET/BAE/1/001	SANVID JAYAKAR	3rd	
2	1/15/FET/BAE/1/002	SHIV BABU YADAV	3rd	
3	1/15/FET/BAE/1/006	SHUBHAM SHARMA	3rd	
4	1/15/FET/BAE/1/008	ABHISHEK PRATAP SINGH	3rd	A
5	1/15/FET/BAE/1/009	ATOOFA KARIM	3rd	
6	1/15/FET/BAE/1/010	SURAJ	3rd	
7	1/15/FET/BAE/1/013	ANKIT RAJ	3rd	A
8	1/14/FET/BAE/1/001	Praveen	5th	
9	1/14/FET/BAE/1/002	Rakhi	5th	A
10	1/14/FET/BAE/1/003	Monu Kumar	5th	
11	1/14/FET/BAE/1/004	Kartik Aggarwal	5th	
12	1/14/FET/BAE/1/006	VISHAL MEHTA	5th	
13	1/14/FET/BAE/1/010	VISHAL TEWATIA	5th	A
14	1/14/FET/BAE/1/012	SHIVANSH KUMAR GUPTA	5th	A
15	1/14/FET/BAE/1/014	SAHIL GARG	5th	
16	1/14/FET/BAE/1/016	JAWED SHAMIM	5th	
17	1/14/FET/BAE/1/017	TEJASVI HEER	5th	
18	1/14/FET/BAE/1/018	SOURABH SHARMA	5th	
19	1/13/FET/BAE/1/022	KARANJEET SINGH	5th	A
20	15/FET/AE(L)/1001	ARUN GOVIND	5th	
21	15/FET/AE(L)/1002	VIKRAM	5th	
22	15/FET/AE(L)/1003	PARV SHRIVASTAVA	5th	A




Head of Department
Aeronautical Engineering

Manav Rachna International University
Department of Aeronautical Engineering

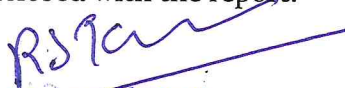
**Expert Lecture conducted on Optimal Low-Thrust Relative
Orbital Transfer - Complete Analytical Solution of the Two-Point
Boundary Value Problem'**

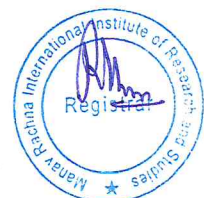
An expert lecture on the topic 'Optimal Low-Thrust Relative Orbital Transfer - Complete Analytical Solution of the Two-Point Boundary Value Problem' was taken by Yajur Kumar, Assistant Professor, Department of Aeronautical Engineering on the 22nd of March, 2017. The main objective of this special lecture was to make the audience, which included both students and faculty members, familiar about the research being done by the presenting faculty member. The lecture started at 10:00 AM in the Conference Room in C block. Apart from the 15 students of fourth and sixth semester of Aeronautical Engineering, the aeronautical faculty members also attended the lecture.

Unlike the conventional rockets, low-thrust propulsion uses alternative power-sources for propulsion, like electric-ion thrusters and solar-sail. Low-thrust propulsion can be useful in increasing the overall life of a satellite. This lecture covers a portion of low-thrust transfers, the relative transfer of a spacecraft in the orbit. Since, the power source has limitations on the availability of thrust, the trajectory of the relative transfer needs to be optimized, which can either be done by popular Euler-Lagrange equations and using the familiar Pontryagin's Minimization (Maximization) Problem or by a new approach, using Legendre-Gauss-Lobatto Pseudospectral Method. Regardless of the method we are opting for the non-linear optimization, the accuracy also depends on the model of the planet we are considering for the dynamic modelling of the system. Since, the familiar model for relative transfer in the orbit is one proposed by Clohessy and Wiltshire in 1960s, it has limits in its application since, it does not take in account the variations in the gravity field caused by the oblateness of the planet.

The session has ended with a vote of thanks by the coordinator of the session Col. Sachin Marwah and question and answer session with the students.

The attendance list is enclosed with the report.


Head of Department
Aeronautical Engineering
MRTU, Mohali, Punjab





MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

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Name of the Activity: Genetically Modified Organisms
Date: 01.03.2017



MANAV RACHNA INTERNATIONAL UNIVERSITY

(DEEMED TO BE UNIVERSITY)

FACULTY OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF BIOTECHNOLOGY

MRIU/FET/BT/2017/TE/04

Date:22.02.2017

NOTICE

Department of Biotechnology is organizing Debate Competition on 1st March 2017 at 10:30 AM in AT 15-16. The Theme of the debate is "Genetically Modified Organisms". Student Team can register themselves to the faculty coordinator.

Faculty Coordinator: Dr. Kapila Kumar

Abhilasha
22/2/2017

Dr. Abhilasha Shourie
Associate Professor & Head
Department of Biotechnology

Copy to

1. Departmental Notice Board
2. Faculty Coordinator



Date:02.02.2017

To: The Head Department of Biotechnology FET, MRIU	From: Dr. Kapila Kumar Department of Biotechnology FET, MRIU
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Subject: Report Submission

Please find the enclosed report on Debate Competition on “Genetically Modified Organisms” held on 1st March 2017 at 10:30 AM in AT 15-16.

Kapila
Dr. Kapila Kumar

(Faculty Coordinator)



MANAV RACHNA INTERNATIONAL UNIVERSITY

FACULTY OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF BIOTECHNOLOGY

Report on DEBATE COMPETITION ON GENETICALLY MODIFIED ORGANISMS

Date: 1st March 2017

MANAV RACHNA
vidyanatariksha

Molecular Bioscience Cluster, MRIIC
Presents

“Debate Competition”
Ding dong!! your opinion
could be right or wrong

Theme : Genetically Modified Organisms

1 March, 2017
Venue AT-15,16

Team Members : 2
Last Date To Register :28th Feb, 2017
Reg. Fees- Rs.80/- per team
Contact: 9968295295, 9910303402

DEPARTMENT OF BIOTECHNOLOGY, FET
MRIU, FARIDABAD

Manav Rachna International Institute of Research and Studies
Registrar

Kapil
(Coordinator)



Kapil
(Coordinator)

The Molecular Biosciences Research Cluster, Department of Biotechnology, organized the Debate competition on 1st March 2017 in the spirit of National Science Day. The topic of the debate was “Genetically Modified Organisms” (GMOs). It was graced by Dr. Nilanjan Das, Research Coordinator, Accendere Knowledge Management Services and Dr. Lakhwinder Kaur, Assistant Professor Department of Nutrition and Dietetics and Dr. Shilpa Chapadgaonkar, Head of Molecular biosciences Cluster.

The participants were divided into teams of two persons, each speaking against and for the motion. Both the aspects of using genetically modified organisms were discussed with good presentation skills and great affirmation. The better digestibility, long shelf life, better taste and use of fewer toxic chemicals were among the most discussed advantages of using GMOs and on the other side playing with nature without conscious efforts for the betterment of human life and serious effects on environment were discussed discouraging the use of GMOs. The point that nature and technology should not contradict each other rather complement each other was emphasized. The event witnessed the various aspects of genetic engineering. A total of 11 teams participated in the event.

It was an informative and interesting event and participants were thoroughly motivated to know about novel techniques and to take advantage to improve the quality of living. We hope such competitions are conducted on regular basis on diverse topics like this so that the students get to know the potentials that the field of Biotechnology holds. The programme was concluded by thanks-giving to the speakers, judges and research cluster team members with the hope to conduct such beneficial programmes again in future.



Kapil
(Coordinator)



Debate Competition On Genetically Modified Organisms (1st March 2017)



Debate Competition On Genetically Modified Organisms (1st March 2017)



*Kapile
(Coordinator)*

Manav Rachna International University
Faculty of Engineering & Technology
Department of Biotechnology

Debate Competition on Genetically Modified Organisms on 01.03.2017

Attendance Sheet

S. No	Roll No.	Name	Signature
01	01/16/FET/BBT/01/18	Abhishek Bhowmik	
02	01/16/FET/BBT/01/25	Shivani Khare	
03	01/16/FET/BBT/01/21	Laxmi	
04	1/16/FET/BBT/01/24	Sheema Aoman	
05	1/15/FET/BBT/1/017	Sankit Goel	
06	1/15/FET/BBT/1/032	Twinkle Gupta	
07	1/15/FET/BBT/1/045	Priyanka Chauhan	
08	1/15/FET/BBT/1/043	Gurpreet Singh	
09	1/15/FET/BBT/1/028	Rajal Varshney	
10	1/15/FET/BBT/1/025	Debashish Mohanta	
11	1/15/FET/BBT/1/026	poonam	
12	1/15/FET/BBT/1/035	Mamta	
13	1/15/FET/BBT/1/037	Anjali Singh	
14	1/15/FET/BBT/1/042	Aarti Asora	
15	1/15/FET/BBT/1/018	Mansi Talwar	
16	1/15/FET/BBT/1/027	Yashika	
17	1/15/FET/BBT/1/047	Aditya	
18	1/15/FET/BBT/1/010	Akanksha	
19	1/15/FET/BBT/1/001	Himanshi	
20	1/14/FET/BBT/1/004	Akash	
21	1/15/FET/BBT/1/014	Pragati	
22	1/15/FET/BBT/1/016	Simran gupta	
23	1/15/FET/BBT/1/008	Goldy	
24	1/15/FET/BBT/1/009	Piwan	
25	1/15/FET/BBT/1/041	Pamik Solanki	
26	1/15/FET/BBT/1/036	Abhishek Kumar	
27	1/15/FET/BBT/1/013	Tarun Yadav	
28	1/15/FET/BBT/1/038	Naman Choudhary	
29	1/15/FET/BBT/1/007	Sahil Dang	
30	1/15/FET/BBT/031	NISHA VERMA	
31	1/15/ " 20	Urnava Alkar	



32. 1/15/FET/BBT/1/002
33. 1/15/FET/BBT/1/011
34. 1/15/FET/BBT/1/012
35. 1/15/FET/BBT/1/040
36. 1/15/FET/BBT/1/39
37. 1/15/FET/BBT/1/003

SACHIN GUPTA
BHOVAN ANWEKAR
TARPAN GUPTA
Divyansh Langoo
Abhinav Baruah
Amrita Yadav

Sachin

B

Langoo

Langoo

Amrita

Kapile
(Coordinator)





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, IoT, Machine Learning
Date: 24.05.2017



Manav Rachna International University
Faculty of Engineering & Technology
Department of Computer Science & Engineering

Notice

Ref No: MRIU/FET/CSE/2016-2017/TDP-08

Dated: 20.05.2017

The Department of Computer Science & Engineering, Faculty of Engineering and Technology, Manav Rachna International University, Faridabad, is organizing a three day session on **Blockchain Technology , IOT and Machine Learning** from 24-26th May 2017. It is the fastest growing technology in the field of commerce and Bitcoin / crypto currency is based on Block chain Technology. Machines are making decisions and suggesting solutions like human beings with the help of machine learning. Interested Students can register themselves with Ms. Shweta Sharma, Assistant Professor, CSE,

The details of the event are as follows:

Name of Event: 3-Day Session on Blockchain Technology, IoT, Machine Learning

Name of Resource Person: **Mr. Vikas Bharadwaj, Consultant, IBM; Mr Aashish Arya, Senior Integration Engineer, SAP**

Venue: AT-15/16

Time: 2.00 P.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
Ms. Shweta Sharma, CSE
HOD-ECE, HOD-BT, HOD-Civil
Dean, FET



Date:27.05.2017

To
Head of Department
CSE, FET, MRIU
Faridabad

Subject: Report on 3-Day Session on Blockchain Technology, IOT and Machine Learning

R/ Sir

With Reference to the notice Ref No: **MRIU/FET/CSE/2016/TDP-08** , 3-Day Session on **Blockchain Technology, IOT and Machine Learning** has been conducted successfully, **90 students** have attended the event. The report and attendance are attached for the record.

Thanks & Regards

Shweta Sharma

Ms. Shweta Sharma
CSE, FET

Enclosure:

1.Report

2.Attendance



Manav Rachna International University
Faculty of Engineering and Technology
Department of Computer Science & Engineering
Inter Office Memo

Ref No: 2016-2017/MRIU/CSE/FET/IQAC/TDP-08


Date: 31.05.2017

To
Director IQAC
MRIU

Subject: Report on Expert lecture on Blockchain Technology, IOT and Machine Learning

With reference to the notice: **MRIU/FET/CSE/2016-2017/TDP-08** Department of Computer Science and Engineering has organized "Expert lecture on Blockchain Technology, IOT and Machine Learning" on 24-26th May 2017. A total of 90 students participated. It was an informative session and students were excited to know about Block chain technology, IOT and Machine Learning.

The consolidated report with attendance of the event is attached.


Dr. Suresh Kumar
Prof. & Head, CSE

Enclosure:

- 1.Report
- 2.Attendance





Manav Rachna International University
Faculty of Engineering & Technology
Department of Computer Science & Engineering

Report on Expert lecture on Blockchain Technology, IOT and Machine Learning

Manav Rachna International University's mission is to support multidisciplinary research and development in the fields of science and engineering. Since its inception, MRIU has encouraged its faculty members and students to explore and **implement innovative ideas**. In reflection to this ideology, Department of Computer Science and Engineering (CSE), Faculty of Engineering and Technology, Manav Rachna International University. Mr. Vikas Bhardwaj, IBM spoke on the topic **'Blockchain Technology'**; Mr. Ashish Arya, Senior Integration Engineer, SAP, delivered his talk on **'Blockchain, IOT and Machine Learning'**. Dr. Suresh Kumar expressed his gratitude to the participants for attending and making this event productive and fruitful. **90 students attended the lecture and gained knowledge from experts.**

Shweta Sharma



Manav Rachna International University
Faculty of Engineering and Technology
Department of Computer Science and Engineering

Attendance Report

Blockchain Technology, IOT and Machine Learning

S No	Roll No	Student Name	Signature (10.8.16)	Signature (11.8.16)	Signature (12.8.16)
1	1/15/FET/BCS/1/001	NISHANT	1	2	3
2	1/15/FET/BCS/1/002	SHEFALI AGGARWAL	1	2	3
3	1/15/FET/BCS/1/003	NOORIE SINGH	1	2	3
4	1/15/FET/BCS/1/004	DEVANSH SHARMA	1	2	3
5	1/15/FET/BCS/1/005	PURU DHIMAN	1	2	A
6	1/15/FET/BCS/1/006	DIVYANSH KUMAR	1	2	3
7	1/15/FET/BCS/1/053	DIVYANSHU VERMA	1	2	3
8	1/15/FET/BCS/1/054	MOHIT GOYAL	1	2	3
9	1/15/FET/BCS/1/122	SHUBHAM WADHWA	1	2	3
10	1/15/FET/BCS/1/123	SHIVAM DUTTA	1	2	A
11	1/15/FET/BCS/1/124	ALSHABA AMAN	1	A	3
12	1/15/FET/BCS/1/059	ABHISHEK MAGGU	1	2	3
13	1/15/FET/BCS/1/060	VARSHA DEORA	1	2	3
14	1/15/FET/BCS/1/061	KUMAR SURYA SIDDHARTH	1	2	3
15	1/15/FET/BCS/1/062	SEHAJPREET SINGH SALUJA	A	1	2
16	1/15/FET/BCS/1/063	EEDI HASEEB ZARGAR	1	2	3
17	1/15/FET/BCS/1/064	ANCHIT VERMA	1	2	3
18	1/15/FET/BCS/1/065	SHARIQ ANSARI	1	2	3
19	1/15/FET/BCS/1/066	AYUSH MAHESHWARI	1	2	3
20	1/15/FET/BCS/1/067	ANKUSH KALA	1	2	3
21	1/15/FET/BCS/1/068	LIPIKA CHAWLA	1	2	3
22	1/15/FET/BCS/1/070	SAGAR TONK	1	2	3
23	1/15/FET/BCS/1/071	SUMIT KUMAR	1	2	3
24	1/15/FET/BCS/1/072	NEERAJ SINGH	1	2	3
25	1/15/FET/BCS/1/073	JAYESH ARORA	1	2	3
26	1/15/FET/BCS/1/074	TUSHAR BANSAL	1	2	3
27	1/15/FET/BCS/1/075	SHUBHAM RAWAT	A	1	2
28	1/15/FET/BCS/1/076	RISHABH MISHRA	1	2	3
29	1/15/FET/BCS/1/077	SAKSHI SINGH	1	2	3
30	1/15/FET/BCS/1/078	VISHAL TEWATIA	1	2	3
31	1/15/FET/BCS/1/079	NAVNEET SINGH	1	2	3
32	1/15/FET/BCS/1/080	ABHISHEK MALIK	A	1	2

Shweta Shrivastava



33	1/15/FET/BCS/1/081	HARSHIT	1	2	3
34	1/15/FET/BCS/1/082	JITENDER KUMAR	A	1	2
35	1/15/FET/BCS/1/083	ARUSHI GUPTA	1	2	3
36	1/15/FET/BCS/1/084	PALAK ARORA	1	2	3
37	1/15/FET/BCS/1/085	NEERAJ BHARDWAJ	1	2	3
38	1/15/FET/BCS/1/086	BHISHM JUNEJA	1	2	3
39	1/15/FET/BCS/1/087	SHUBHAM KUMAR PANDEY	1	2	3
40	1/15/FET/BCS/1/088	NIKHIL KALRA	A	1	2
41	1/15/FET/BCS/1/089	AKANSHA	1	2	3
42	1/14/FET/BCS/1/001	PRABHAT RATRA	1	2	3
43	1/14/FET/BCS/1/002	HITANSHU DHAWAN	1	2	3
44	1/14/FET/BCS/1/003	SHREEYA DWIVEDI	A	1	2
45	1/14/FET/BCS/1/004	PRERNA KAMBOJ	1	2	3
46	1/14/FET/BCS/1/005	JAYANT NAGAR	1	2	3
47	1/14/FET/BCS/1/010	BHUMIKA	1	2	3
48	1/14/FET/BCS/1/011	SAHIL KULSHRESHTHA	1	2	3
49	1/14/FET/BCS/1/012	VAIBHAV MEHRA	1	2	3
50	1/14/FET/BCS/1/013	SHAKTI NATH SAINI	1	2	3
51	1/14/FET/BCS/1/014	VARUN GARG	1	2	3
52	1/14/FET/BCS/1/015	RADHA CHAUHAN	1	2	3
53	1/14/FET/BCS/1/016	MEGHA GUPTA	1	2	3
54	1/14/FET/BCS/1/017	AKSHIT BHARDWAJ	1	2	3
55	1/14/FET/BCS/1/018	NIKHIL VIGH	1	2	3
56	1/14/FET/BCS/1/020	ABHISHEK GARG	1	2	3
57	1/14/FET/BCS/1/021	MEGHA KHARKWAL	1	2	3
58	1/14/FET/BCS/1/022	SAMRIDH KADIAN	A	1	2
59	1/14/FET/BCS/1/023	AKASH YADAV	1	2	3
60	1/14/FET/BCS/1/025	SANJAY KUMAR	1	2	3
61	1/14/FET/BCS/1/029	MEHAK BHALLA	1	2	3
62	1/14/FET/BCS/1/030	SONAL PRASAD	1	2	3
63	1/14/FET/BCS/1/031	PRANJAL DATTA	1	2	3
64	1/14/FET/BCS/1/032	SAMYUKTA SINGH	1	2	3
65	1/14/FET/BCS/1/036	RAJNI RANA	1	2	3
66	1/14/FET/BCS/1/037	PRAMOD SINGH	1	2	3
67	1/14/FET/BCS/1/038	BARKHA SHARMA	1	2	3
68	1/14/FET/BCS/1/039	KAYNAT KHAN	1	2	3
69	1/14/FET/BCS/1/041	ASEEM CHAWLA	1	2	3
70	1/14/FET/BCS/1/042	RISHAV VERMA	1	2	3
71	1/14/FET/BCS/1/043	ANKIT CHAUDHARY	1	2	3
72	1/14/FET/BCS/1/044	SANDEEP	1	2	3
73	1/14/FET/BCS/1/067	HARBIR KUNDU	1	2	3
74	1/14/FET/BCS/1/068	KUNAL CHUGH	1	A	2

Sheet Share



75	1/14/FET/BCS/1/069	TWINKLE GROVER	1	2	3
76	1/13/FET/BCS/1/060	SAFWAN BIN MUKHTAR	1	2	3
77	1/14/FET/BEC/1/017	RAHUL DAYAL	1	2	3
78	1/14/FET/BEC/1/018	ABHISHEK AGGARWAL	1	A	2
79	1/14/FET/BEC/1/019	KARAN SARNA	1	2	3
80	1/14/FET/BEC/1/014	MOHIT GROVER	1	2	3
81	1/14/FET/BEC/1/015	JAGRITI KIRTANIA	1	2	3
82	1/14/FET/BEC/1/016	PRIYANKA	1	2	3
83	1/14/FET/BBT/1/016	MANISH KUMAR	1	2	3
84	1/14/FET/BBT/1/017	HARSHAJIT BARUAH	1	2	3
85	1/14/FET/BBT/1/018	GARIMA SHARMA	1	2	3
86	1/14/FET/BCI/2/001	SHRIKANT PRASAD	1	2	3
87	1/14/FET/BCI/2/002	SOUMYADIPTO DAS	A	2	3
88	1/14/FET/BCI/1/033	BIPUL SHARMA	1	2	3
89	1/14/FET/BCI/1/034	ANUJ KUMAR	1	2	3
90	1/14/FET/BCI/1/035	SACHIN DAHIYA	1	2	3

Shweta Sharma
Ms Shweta 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: Project Carnival On IoT
Date: 28.03.2017



Manav Rachna International University
Faculty of Engineering & Technology
Department of Computer Science & Engineering

Notice

Ref No: MRIU/FET/CSE/2016-2017/TDP-06

Dated: 03.02.2017


The Department of Computer Science & Engineering, Faculty of Engineering and Technology, Manav Rachna International University, Faridabad, is organizing **Project Carnival on Internet of Things(IoT)** from 28th-30th March 2017. The student projects will be reviewed by expert members. Students can register themselves with Ms. Ranjeeta Mittal, Assistant Professor, CSE by 20th March 2017.

The details of the event are as follows:

Name of Event: Project Carnival on IoT

Venue: AF-08

Time:9.00 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
Ms.Ranjeeta Mittal,CSE
Dean,FET



Date:28.03.2017

To

Head of Department
CSE, FET, MRIU
Faridabad

Subject: **Report on Project Carnival on IoT**

R/ Sir

With Reference to the notice Ref No: **MRIU/FET/CSE/2016-2017/TDP-06**, the event Project Carnival on IoT has been conducted successfully and the students showcased different projects using IOT. **28 students attended the event.** The report and attendance are attached for the record.

Thanks & Regards


Ms. Ranjeeta Mittal
CSE, FET

Enclosure:

1.Report

2.Attendance





Manav Rachna International University
Faculty of Engineering and Technology
Department of Computer Science & Engineering

Inter Office Memo

Ref No: 2016-2017/MRIU/CSE/FET/IQAC/TDP-06


Date: 31.03.2017

To
Director, IQAC
MRIU

Subject: Report on Project Carnival

With reference to the notice: **MRIU/FET/CSE/2016-2017/TDP-06** Department of Computer Science and Engineering has organized Project Carnival on IoT from 28th-30th March 2017. A total of 11 project teams participated (28 students) of B. Tech 8th semester. Each team came with their working models and Flexes.

The consolidated report with attendance of the event is attached.


Dr. Suresh Kumar
Prof. & Head, CSE

Enclosure:

1. Report

2. Attendance





Manav Rachna International University
Faculty of Engineering and Technology
Department of Computer Science & Engineering

Report on Project Carnival on IoT

The Project Carnival was conducted by the Department of Computer Science and Engineering, Faculty of Engineering and Technology, on the theme titled Internet of Things (“IoT”) from 28th -30th March 2017 in Room number AF-08.

A total of 11 project teams participated (28 students) of B. Tech 8th semester. Each team came with their working models and Flexes. Some of the projects exhibited were:

- Dentist Posture Belt,
- Android ticketing of railways with GPS validation using QR code,
- Smart Grievances Redressal system,
- Smart City Solutions etc.

Dr. Suresh Kumar, HOD-CSE and two Industry Experts addressed these students followed by detailed evaluation of each project team by the experts. Many good suggestions were given by the experts for the improvement of the projects. Hence it was a learning experience for students.

Ms Ranjeeta Mittal from CSE coordinated this event assisted by two student coordinators of 6CSE (Mr. Anket Sharma and Mr. Vishesh Kulshreshtha).

The Department of CSE was visited by distinguished members consisting of our Honorable Vice Chancellor Dr N. C. Wadhwa; Dr. M. K. Soni, Executive Director and Dean, MRIU; Dr. Naresh Grover, Dean, Academics; Dr. R. V. Singh, Professor, Department of Mechanical Engg., Dr. S. S. Tyagi, Professor, Department of CSE. The team of ‘Dentist Posture Belt’ won the title of Best Project.





Manav Rachna International University
Faculty of Engineering and Technology
Department of Computer Science & Engineering



Project Carnival on IoT from 28th-30th March, 2017



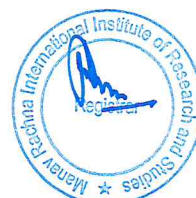
Manav Rachna International University
Faculty of Engineering and Technology
Department of Computer Science and Engineering

Attendance Report (Project Arrival on IOT)

S No	Roll No	Student Name	Signature (28.3.17)	Signature (29.3.17)	Signature (30.3.17)
1	1/13/FET/BCS/1/096	NEHA BHADANA	1	2	3
2	1/13/FET/BCS/1/097	JAI PRAKASH	1	2	3
3	1/13/FET/BCS/1/110	ANURAG	1	2	3
4	1/13/FET/BCS/1/071	AAKRITI SINGLA	1	2	3
5	1/13/FET/BCS/1/094	KOML KUSUM	1	2	3
6	1/13/FET/BCS/1/090	MOHIT YADAV	1	2	3
7	1/13/FET/BCS/1/064	BHUMIKA	1	A	2
8	1/13/FET/BCS/1/074	SATYAM	1	2	3
9	1/13/FET/BCS/1/061	RICHA YADAV	A	1	2
10	1/13/FET/BCS/1/073	CHARU	1	2	3
11	1/13/FET/BCS/1/105	SHUBHANGI	1	2	3
12	1/13/FET/BCS/1/112	KHYATI	1	2	3
13	1/13/FET/BCS/1/093	Shivani	1	2	3
14	1/13/FET/BCS/1/077	Apeksha	1	2	A
15	1/13/FET/BCS/1/101	Luv Nagpal	1	2	3
16	1/13/FET/BCS/1/152	Atul Gupta	1	2	3
17	1/13/FET/BCS/1/155	Kapil Goyal	1	2	3
18	1/13/FET/BCS/1/154	Jatin Jain	1	2	3
19	1/13/FET/BCS/2/058	NANCY SINGLA	1	2	3
20	1/13/FET/BCS/2/034	SOURABH KHATRI	1	2	3
21	1/13/FET/BEC/1/048	LEKHA BAGRI	1	2	3
22	1/13/FET/BEC/1/047	VARUN KUMAR	1	2	3
23	1/13/FET/BCI/1/065	AAKASH BHATIA	1	2	3
24	1/13/FET/BBT/1/001	SEEMA SHARMA	1	A	2
25	1/13/FET/BBT/1/002	LOVELY SINGH	1	2	3
26	1/13/FET/BAU/2/017	GIRIRAJ	1	2	3
27	1/13/FET/BAU/2/019	VIJAY YADAV	1	2	3
28	1/13/FET/BCI/2/168	ANMOL ANAND	1	2	3


 Ms Ranjeeta Mittal
 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: Workshop on Android App Development
Date: 14.11.2016



Manav Rachna International University
Faculty of Engineering & Technology
Department of Computer Science & Engineering

Notice

Ref No: MRIU/FET/CSE/2016-2017/TDP-03

Dated: 10.11.2016

The Department of Computer Science & Engineering, Faculty of Engineering and Technology, Manav Rachna International University, Faridabad, is organizing a **workshop on Android App Development**, on November 14-15, 2016. The objective of the workshop is to impart in-depth knowledge of Android App Development to the target audience. Interested students can give their nominations to Mr. Ochin Sharma, Assistant Professor, CSE department. The details of the event are as follows:

Name of Event: **Workshop on Android App Development**
Name of Resource Person: Mr. Nikhil, B.Tech CSE Final year student
Venue: AF-21
Time: 10:00 A.M. onwards
Schedule for the workshop

Day(14-11-2016)	10:00 am -12:00 pm 12:00 pm - 1:00 pm 1:00 pm - 4:00 pm	Presentation on Android Platform(Android Components, Debugging) Lunch Break Hands-On Session on Android Studio
Day(15-11-2016)	10:00 am - 12:00 pm 12:00 pm - 1:00 pm 1:00 pm - 4:00 pm	Presentation on Android Platform(Managing Resource File) Lunch Break Hands-On Session on Android Studio


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
HOD-ECE, HOD-BT, HOD-AUTO, HOD-ME, HOD-CIVIL, HD-AERO
Dean, FET



Date:15.11.2016


To
Head of Department
CSE, FET, MRIU
Faridabad

Subject: Report on Workshop on Android App Development

With Reference to the notice Ref No: **MRIU/FET/CSE/2016-2017/TDP-03** the workshop on Android App Development was held successfully. It empowered the students to start developing games in Android. **During the hands-on session, the participants worked on Android Studio, already installed in their laptops.50 students attended the workshop.**

The report and attendance are attached for the record.

Thanks & Regards



Mr. Ochin Sharma
Assistant Professor,CSE, FET

Enclosure:

- 1.Report
- 2.Attendance



Manav Rachna International University
Faculty of Engineering and Technology
Department of Computer Science & Engineering

Inter Office Memo

Ref No: 2016-2017/MRIU/CSE/FET/IQAC/TDP-03

Date: 16.11.2016

To
Director IQAC
MRIU

Subject: Report on Workshop on Android App Development

With reference to the notice: MRIU/FET/CSE/2016-17/TDP-03, Department of Computer Science and Engineering has organized workshop on Android App Development. Due to the current technological climate shifting from desktops to mobiles, there has never been a better time to engage in mobile app development. The objective of the workshop was to impart an in-depth knowledge of Android App Development to the target students.

The consolidated report with attendance of the event is attached.


Dr. Suresh Kumar
Prof. & Head, CSE

Enclosure:

1. Report
2. Attendance





Manav Rachna International University

Faculty of Engineering and Technology

Department of Computer Science & Engineering

Report on Workshop on Android App Development

Department of Computer Science and Engineering (CSE), Faculty of Engineering and Technology, Manav Rachna International University, organized a workshop on Android App Development, on November 14-15, 2016, at its MRIU campus, Faridabad.

This workshop was targeted for students of all semesters from beginners who are coding for the first time, to proficient programmers. The workshop started on Nov 14, 2016 at 10:00 hrs., conducted by B. Tech CSE final year student Nikhil. 50 attendees gathered in Room No. AF-21 along with their laptops, for the hands on experience. He gave a presentation covering a range of topics such as Android Platform need, Android Components: Activity, Services, Broadcast, Receivers, Content Providers; Debugging: log, DDMS (System logs), Android OS Architecture (All 4 levels), dx tool, Android Manifest file. During the hands-on session, the participants worked on Android Studio, already installed in their laptops.

On Nov 15, 2016 Nikhil, discussed about Google's Applied CS with Android program and its course, which is designed for University Computer Science students and enhances various concepts from their current curricular work. He discussed on the Resource Files: drawable, simple values (colors, dimensions, styles and strings), layouts, styles and themes, animations, raw data, menus (toolbar), Assets Manage etc. During the hands-on session, the participants worked on Android Studio. The workshop was tailored to suit the interest of students.

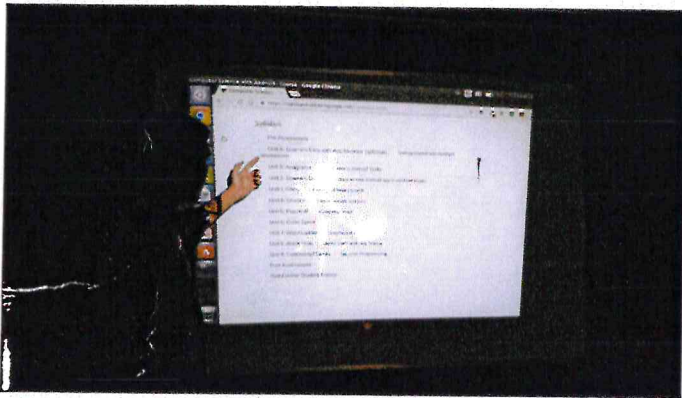
Nikhil





Manav Rachna International University
Faculty of Engineering and Technology
Department of Computer Science & Engineering

Glimpse of event are given below:



Workshop on Android App Development on November 14-15, 2016

Oshin



Manav Rachna International University
Faculty of Engineering and Technology
Department of Computer Science and Engineering

Attendance Report Workshop on Android App Development

S No	Roll No	Student Name	Signature (14.11.16)	Signature (15.11.16)
1	1/13/FET/BCS/1/001	SHANTAM GOEL	Shantam	Shantam
2	1/13/FET/BCS/1/002	CHHAVNISH MITTAL	Chhavnish	Chhavnish
3	1/13/FET/BCS/1/003	AAKAR KHOSLA	Aakar	Aakar
4	1/13/FET/BCS/1/004	NISHANT PURI	Nishant	Nishant
5	1/13/FET/BCS/1/006	HARSHIT SINGHAL	Harshit	Harshit
6	1/13/FET/BCS/1/007	PARTH ARORA	Parth	Parth
7	1/13/FET/BCS/1/008	DEEPTI YADAV	Deepti	Deepti
8	1/13/FET/BCS/1/009	RASHIKA SINGHAL	Rashika	Rashika
9	1/13/FET/BCS/1/010	VIBHU ARORA	Vibhu	Vibhu
10	1/13/FET/BCS/1/014	DIVIJ CHAUDHARY	Divij	Divij
11	1/13/FET/BCS/1/015	PURVI GARG	Purvi	Purvi
12	1/13/FET/BCS/1/016	RAGHAV SANGAL	Raghu	Raghu
13	1/13/FET/BCS/1/017	NIKHIL	Nikhil	Nikhil
14	1/13/FET/BCS/1/019	VAISHALI BAGHEL	Vaishali	Vaishali
15	1/13/FET/BCS/1/020	YUKTI VERMA	Yukti	Yukti
16	1/13/FET/BCS/1/043	PRERNA THAKRAN	Prerna	Prerna
17	1/13/FET/BCS/1/045	MANMOHINI KHANNA	Manmohini	Manmohini
18	1/13/FET/BCS/1/046	BHUVAN	Bhuvan	Bhuvan
19	1/13/FET/BCS/1/048	LAKSHIT VARSHNEY	Lakshit	Lakshit
20	1/13/FET/BCS/1/049	DHEERAJ SOLANKI	Dheeraj	Dheeraj
21	1/13/FET/BCS/1/050	YASH AGARWAL	Yash	Yash
22	1/13/FET/BCS/1/051	PRATEEK HADA	Prateek	Prateek
23	1/13/FET/BCS/1/052	KARTIK BHARDWAJ	Kartik	Kartik
24	1/13/FET/BCS/1/053	RAHUL SAXENA	Rahul	Rahul
25	1/13/FET/BCS/1/054	CHARUL AHUJA	Charul	Charul
26	1/13/FET/BCS/1/055	ROHIT YADAV	Rohit	Rohit
27	1/13/FET/BCS/1/056	ASHIMA BAINS	Ashim	Ashim
28	1/13/FET/BCS/1/057	SAKSHI CHAUDHARY	Sakshi	Sakshi
29	1/13/FET/BCS/1/058	DIVYA SANT	Divya	Divya
30	1/13/FET/BCS/1/097	JAI PRAKASH	Jai	Jai
31	1/13/FET/BCS/1/098	PANKAJ GARG	Pankaj	Pankaj
32	1/13/FET/BCS/1/104	VIKHYAT PURI	Vikhyat	Vikhyat
33	1/13/FET/BCS/1/105	SHUBHANGI TAYAL	Shubhangi	Shubhangi
34	1/13/FET/BCS/1/106	VIPIN YADAV	Vipin	Vipin
35	1/13/FET/BCS/1/107	SONALI RAWAT	Sonali	Sonali

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36	1/13/FET/BCS/1/108	DEEP SWAROOP GARG	Deep	Deep
37	1/13/FET/BCS/1/109	PRIYA KATYAL	Priya	Priya
38	1/13/FET/BCS/1/110	ANURAG KUMAR	Anurag	Anurag
39	1/13/FET/BCS/2/102	DIGVIJAY SINGH	Digvijay	Digvijay
40	1/13/FET/BEC/1/048	LEKHA BAGRI	Lekha	Lekha
41	1/13/FET/BBT/1/010	KANIKA NARULA	Kanika	Kanika
42	1/13/FET/BBT/1/011	MONIKA BHADANA	Monika	Monika
43	1/13/FET/BEC/1/047	VARUN KUMAR	Varun	Varun
44	1/13/FET/BAU/1/004	JAI KUMAR BHATIA	Jai	Jai
45	1/13/FET/BAU/1/005	KOKIL BHARDWAJ	Kokil	Kokil
46	1/13/FET/BAU/1/006	DHRUV KONCHADA	Dhruv	Dhruv
47	1/13/FET/BME/1/100	PULKIT PURI	Pulkit	Pulkit
48	1/13/FET/BCI/2/174	SHASHI KUMAR SINGH	Shashi	Shashi
49	1/13/FET/BAE/1/010	ASHWANI VASHISTH	Ashwani	Ashwani
50	1/13/FET/BAE/1/011	VIVEK KUMAR GUPTA	Vivek	Vivek

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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: INTEL IOT
Date: 26.09.2016





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

Notice

Dated: 21st September, 2016

Ref No: MRIU/FET/ECE/MRIIC/AW/2016/1

The Manav Rachna Innovation and Incubation Centre, Department of Electronics and Communication Engineering, Faculty of Engineering and Technology, Manav Rachna International University, Faridabad, is organizing an awareness program in association with Intel on **"INTEL IOT"** by Mr. Suryender Kumar, (Fice) on 26th September, 2016 from 1:00 pm to 3:00 pm in AG-29. The purpose of the interaction is to aware the students about **Internet of Things, Its Market, Opportunities, the latest Trends and Technology.**

We hereby extend a cordial invitation to the students of B.Tech ECE 2nd and 3rd year & faculty members to attend the session. Interested students have to register for the event to the event coordinator by 23rd September positively.

Name of the speaker: Mr. Suryender Kumar
Occupation: Company
Designation/ organization: Fice
Date & Day of Lecture: 26th September, 2016
Time: 1:00 pm to 3:00 pm
Venue: AG-29
Participants: 2nd and 3rd year students
Event Coordinator: Mr. Umesh Dutta


Dr. Dipali Bansal
HoD-ECE


Copy To:

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



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

Brochure

<p>INTEL IOT Workshop</p> <p>26th September 2016</p> <p>REGISTRATION FORM</p> <p>Name: _____</p> <p>Designation: _____</p> <p>If Student Semester or Year: _____</p> <p>Name of Institute where employed / Studying _____</p> <p>Institute Address: _____</p> <p>Phone No.: _____</p> <p>Email: _____</p> <p>Specialization: _____</p> <p>Date: _____ Signature _____</p> <p>for query Vikas : +91-8800229768 Dr. Abhiruchi Pasi : +91-9891383150</p>	<p>Chief Patrons</p> <p>Dr. Prashant Bhalia President, MREI</p> <p>Dr. Amit Bhalia Vice President, MREI</p> <p>Dr. N. C Wadhwa Vice Chancellor, MRUJ</p> <p>Patrons</p> <p>Dr. M. K Soni ED & Dean FET</p> <p>Dr. B.S Gill Executive Director Manav Rachna Innovation & Incubation Centre</p> <p>Conveners</p> <p>Mr. Umesh Dutta Assistant Professor & Deputy Director, MRJC FET</p> <p>Mr. Krishna Kumar Manager FICE</p> <p>Event Coordinators</p> <p>Dr. Abhiruchi Pasi Associate Professor, FET +91-9891383150</p> <p>Mr. Vikas Sharma Research Associate, MRJC +91-8800229768</p> <p>Organizing Committee</p> <p>Sujit, Sujil Roy, Hiteshu, Rishav Varma Dhiren, Ishik, Akash Chaudhary, Rit de & MRJC</p>	 <p>INTEL IOT Workshop Conducted Under the Aegis of Intel Higher Education Program</p> <p>Organized By</p> <p>Manav Rachna Educational Institutions Aerawal Campus, Sector - 45, Delhi - Sarajkund Road, Faridabad, Haryana, India, Pincode - 121004 Phone: +91-125-4259000 (30 lines) Email: info@mrui.ac.in URL : www.mrei.ac.in</p> <p>26th September 2016</p>
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4. Notice Board

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

To,
The HoD
ECE, FET, MRIU

Dated: 27th September, 2016


Subject: Completion of the awareness program on "INTEL IOT"

Dear Madam,

This is to bring to your kind notice that the awareness program titled "INTEL IOT" has been conducted successfully. The session was held on 26th September, 2016 from 1:00 pm to 3:00 pm in AG-29. Mr. Suryender Kumar interacted with 2nd and 3rd year students. He brought to light- Internet of Things, Its Market, Opportunities, the latest Trends and Technology; the use cases in Retail Analytics, INTEL Cloud Analytics in Smart City Solutions, Project Ideation and the Process of Ideation. That apart, hands on practice on Intel Galileo Board were provided during the workshop.

56 students had registered for this event, out of which 47 attended the session. Report of the event, attendance and a few glimpses of the session have been attached as Annexure I.

Yours faithfully,


Mr. Umesh Dutta
Assistant Professor
ECE, FET
MRIU



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

Ref No: MRIU/FET/ECE/MRIIC/AW/2016/2

To,
Director IQAC
MRIU

Dated: 27th September, 2016


Subject: Completion of the awareness program on "INTEL IOT"

Dear Sir,

This is to bring to your kind notice that as per the strategic perspective plan 2016, the awareness program titled "INTEL IOT" has been conducted successfully. The session was held on 26th September, 2016 from 1:00 pm to 3:00 pm in AG-29. Mr. Suryender Kumar interacted with 2nd and 3rd year students. He brought to light- Internet of Things, Its Market, Opportunities, the latest Trends and Technology; the use cases in Retail Analytics, INTEL Cloud Analytics in Smart City Solutions, Project Ideation and the Process of Ideation. That apart, hands on practice on Intel Galileo Board were provided during the workshop.

56 students had registered for this event, out of which 47 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. Dipali Bansal
Professor
HoD-ECE,
FET, MRIU





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

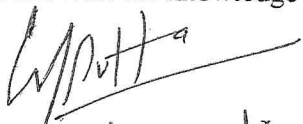
A report on "INTEL IOT" dated 27.09.2016


The Manav Rachna Innovation and Incubation Centre, Department of Electronics and Communications Engineering, Faculty of Engineering & Technology, Manav Rachna International University held an awareness program for the students of Electronics and Communication Engineering Department on 8.11.2016. The resource person for the interaction was Mr. Suryender Kumar.

Dr. Mr. Suryender Kumar is working in Fice. The workshop brought to light- Internet of Things, Its Market, Opportunities, the latest Trends and Technology; the use cases in Retail Analytics, INTEL Cloud Analytics in Smart City Solutions, Project Ideation and the Process of Ideation. That apart, hands on practice on Intel Galileo Board were provided during the workshop.

The students were apprised of the Intel IOT platform for Internet of Things applications. It was a great opportunity for the Faculty Members, Students and Working Professionals of the Embedded System domain to gain cutting edge knowledge on the Internet of Things.

As many as 47 students from various departments attended this workshop and were greatly benefitted with the knowledge acquired from this day-long workshop.


[Event Coordinator]


[HOD-ECE]



A few Glimpses:



INTEL IOT on 26.09.2016



INTEL IOT on 26.09.2016

P. Potta
[Event Coordinator]



D. Srinivas
[HOD-ECE]

INTEL-IOT on 26.09.2016

Sr.No.	Roll No	Name	Signature
1	1/14/FET/BEC/1/002	APARNA MOHAN	Aparna
2	1/14/FET/BEC/1/003	DISHANT SINGH	Dishant
3	1/14/FET/BEC/1/005	TANYA GARG	Tanya
4	1/14/FET/BEC/1/006	PREETI MALIK	Preeti
5	1/14/FET/BEC/1/007	VEER KAPOOR	Veer
6	1/14/FET/BEC/1/009	SHREYA SINGH	Shreya
7	1/14/FET/BEC/1/011	SHARUKH KHAN	Sharukh
8	1/14/FET/BEC/1/012	MEGHA TYAGI	(Ab)
9	1/14/FET/BEC/1/018	ABHISHEK AGGARWAL	A Aggarwal
10	1/14/FET/BEC/1/019	KARAN SARNA	Karan
11	1/14/FET/BEC/1/020	AMAN SHARMA	Aman
12	1/14/FET/BEC/1/022	SHRUTI GARG	(Ab)
13	1/14/FET/BEC/1/023	VISHAL OJHA	Vishal
14	1/14/FET/BEC/1/024	JASMINE KAUR KAPOOR	Jasmine
15	1/14/FET/BEC/1/025	DHANANJYA SINGH TANWAR	Dhananjya
16	1/14/FET/BEC/1/026	PRAVESH SHARMA	Pravesh
17	1/14/FET/BEC/1/027	AMAN	(Ab)
18	15/FET/EC(L)/1001	RANJIT SINGH RANA	Ranjit
19	15/FET/EC(L)/1002	APURV	Apurv
20	1/14/FET/BEC/2/022	POOJA KASHYAP	Pooja
21	1/14/FET/BEC/2/023	SUMESH KUMAR PRASAD	(Ab)
22	1/14/FET/BEC/2/024	PREETIMA PATHAK	Preetima
23	1/14/FET/BEC/2/025	TANYA SRIVASTAVA	Tanya
24	1/14/FET/BEC/2/028	AJIT KUMAR RAI	Ajit
25	1/14/FET/BEC/2/029	ANURAG AGRAWAL	Anurag
26	1/14/FET/BEC/2/030	ANUPAM YADAV	(Ab)
27	1/14/FET/BEC/2/031	DIMPLE RAJPUT	Dimple
28	1/14/FET/BEC/2/032	SIDHARTHA DEY	Sidhartha
29	1/14/FET/BEC/2/033	MD SOHAIL ANJUM	Md Sohail
30	1/14/FET/BEC/2/036	VAIBHAV BABBAR	Vaibhav
31	1/14/FET/BEC/2/038	KARTIK YADAV	Kartik
32	1/15/FET/BEC/1/001	SNIGDHA POKHRIYAL	Snigdha
33	1/15/FET/BEC/1/002	SUHANI SINGH	(Ab)
34	1/15/FET/BEC/1/003	NIKHIL VASHISHTHA	Nikhil
35	1/15/FET/BEC/1/004	DIKSHA BHATI	Diksha
36	1/15/FET/BEC/1/008	HARSHITA SRIVASTAVA	Harshita



Event Coordinator

HOD-ECE

37	1/15/FET/BEC/1/009	VISHESH TYAGI	Vishesh Tyagi
38	1/15/FET/BEC/1/010	AASHVEER SINGH	Aashveer Singh
39	1/15/FET/BEC/1/014	ABHISHEAK NATH	Abhishek Nath
40	1/15/FET/BEC/1/015	NEHA KUMARI	Neha Kumari
41	1/15/FET/BEC/1/016	KUSH KUMAR	Kush Kumar
42	1/15/FET/BEC/1/017	DHRUV SHARMA	Dhruv Sharma
43	1/15/FET/BEC/1/018	MOHAMMAD JAVAD	Mohammad Javad
44	1/15/FET/BEC/1/019	VAISHALI MITTAL	Vaishali Mittal
45	1/15/FET/BEC/1/020	BHARTI	Bharti
46	1/15/FET/BEC/1/021	MOHIT MEHTA	Mohit Mehta
47	1/15/FET/BEC/1/022	HIMANSHU	Himanshu
48	1/15/FET/BEC/1/023	BHAWNA BISHT	Bhawnal
49	1/15/FET/BEC/1/024	VAISHALI BANSAL	(Ab)
50	1/15/FET/BEC/1/025	BHARAT AHLAWAT	Bharat
51	1/15/FET/BEC/1/029	JOAO MARIA DE FATIMA GIME	Joao Maria
52	1/15/FET/BEC/1/031	HARSHANI ARORA	Harshani
53	1/15/FET/BEC/1/032	THANGJAM VIKASH SINGH	Thangjam
54	1/15/FET/BEC/1/033	SUJEET KUMAR SONI	Sujeet Soni (Ab)
55	1/15/FET/BEC/1/034	JASMEET GULLIYA	Jasmeet (Ab)
56	1/15/FET/BEC/1/035	SHANE DOUGLAS LEE	Shane Douglas Lee



[Signature]
 [Event Coordinator]

[Signature]
 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: Workshop on IQ-R series of PLC

Date: 06.03.2017




**Manav Rachna International University
Faculty of Engineering and Technology
Electrical and Electronics Engineering
Notice**

Ref. No./MRIU/FET/EEE/2017/TP-001

Date: 14.02.2017

To succeed in highly competitive markets, it's important to build automation systems that ensure high productivity and consistent product quality. To make aware students about the MELSEC IQ-R, the department of Electrical and Electronics Engineering department is organizing **“Workshop on IQ-R Series of PLC”** for the students as per the strategic perspective plan 2016-2017, submitted to Director-IQAC office.

Ms. Ashish Grover was assigned coordinator for the event. She is requested to prepare schedule for the event and encourage the students for the maximum participation.

Dr. Anita Khosla 

HOD-EEE

Cc: ED & Dean FET
Ms. Ashish Grover
All Faculty Members



Manav Rachna International University
Faculty of Engineering and Technology
Electrical and Electronics Engineering
Notice

Ref.No./MRIU/FET/EEE/2017/TP-002

Date: 16.02.2017

The Department of Electrical and Electronics Engineering department has planned to arrange **“workshop on IQ-R Series of PLC”** for students. Nowadays, IQ-R series offers a synchronised PLC and network scan to avoid data transfer delays and improve manufacturing quality. In addition to that all output modules are synchronized for much more precise control, removing the need for position detect sensors and reducing total system costs.

All interested students are requested to give their names to Ms. Ashish Grover (AG-15). The event will be organized from 6.03.2017 to 7.03.2017 and the timings will be from 9:30 A.M to 3:30 P.M.

For more information students may contact the undersigned.

Ms. Ashish Grover (Contact -9990828228)

Cc: HOD, EEE
All faculty members
Notice Board





**Manav Rachna International University
Faculty of Engineering and Technology
Electrical and Electronics Engineering**


TO

HOD-EEE

Date:9.3.2017

Subject: **Submission of report on "workshop on IQ-R Series of PLC"**

As per Ref. No./MRIU/FET/EEE/2017/TP-001 dated 14.02.2017, **workshop on IQ-R Series of PLC** for the students was organized. The circular was notified to all students and good number of students registered themselves in the workshop which was scheduled on (6.3.17 to 7.3.17). The report of the activity is being submitted to your office for perusal and office record.


Ms. Ashish Grover

Assistant Professor, EEE



Report “Workshop on IQ- R Series of PLC”

Department of Electrical & Electronics Engineering, Faculty of Engineering & Technology, Manav Rachna International University had organized a workshop on ‘Programmable Logic Controller (PLC)’ for students in association with MITSUBISHI ELECTRIC INDIA From 6th March 2017 to 7th March 2017 on **IQ-R series (PLC) Hardware, Architecture, Block Diagram, Components, Input-output types, Ladder Programming, Monitoring and Maintenance.** The objective of the Workshop was to provide rigorous training on Programmable Logic Controller. Lectures on IQ-R series (PLC) followed by hands-on training was provided exclusively by the Trainer from Mitsubishi Electric India. This training will facilitate the students for designing innovative projects. All the participants were given certificates from MITSUBISHI ELECTRIC INDIA. **36 students have attended the session.**

Photographs



.Workshop on IQ- R Series of PLC Date: 6.03.2017 to 7.3.2017



Handwritten signature in blue ink.



**Manav Rachna International University
Faculty of Engineering and Technology
Electrical and Electronics Engineering**

Ref.No./MRIU/FET/EEE/2017/TP-003


Date: 10.3.2017

TO

Head -Career Development Centre

Subject: Submission of report on “workshop on IQ-R Series of PLC”

This is to bring to your notice that as per Ref. No./MRIU/FET/EEE/2017/TP-001 dated 14.02.2017 regarding, “workshop on IQ-R Series of PLC” was conducted in department from 6.3.17 to 7.3.17. Ms. Ashish Grover was appointed for the conduction of the event. Students were actively participated in the workshop. The list of students and their attendance is attached here for your information.


Dr. Anita Khosla
HOD, EEE
CC: ED & Dean, FET
Dean Academics, MRIU
Director IQAC



MANAV RACHNA INTERNATIONAL UNIVERSITY
FACULTY OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

WORKSHOP ON IQ-R, PLC ON 6-7TH MARCH, 2017

ATTENDANCE SHEET

SR. NO.	ROLL NO.	NAME	SEM	06.03.2017	07.03.2017
1	1/15/FET/BEE/1/001	DISHA GUSAIN	4TH	<u>Disha</u>	<u>Disha</u>
2	1/15/FET/BEE/1/002	JITAIN SANGWAN	4TH	<u>Jitain Sangwan</u>	<u>Jitain Sangwan</u>
3	1/15/FET/BEE/1/003	DEEKSHA SANWAL	4TH	<u>Deeksha</u>	<u>Deeksha</u>
4	1/15/FET/BEE/1/005	AKASH GUPTA	4TH	<u>Akash Gupta</u>	<u>Akash Gupta</u>
5	1/15/FET/BEE/1/006	NAVDEEP SINGH	4TH	<u>Navdeep Singh</u>	<u>Navdeep Singh</u>
6	1/15/FET/BEE/1/007	VINAY OHLAN	4TH	<u>Vinay</u>	<u>Vinay</u>
7	1/15/FET/BEE/1/009	AJAY	4TH	<u>Ajay</u>	<u>Ajay</u>
8	1/15/FET/BEE/1/010	KUNAL VASHISHT	4TH	<u>Kunal</u>	<u>Kunal</u>
9	1/15/FET/BEE/1/011	PRIYANSHU AGGARWAL	4TH	<u>Priyanshu Aggarwal</u>	<u>Priyanshu Aggarwal</u>
10	1/15/FET/BEE/1/012	RAVI RAWAT	4TH	<u>Ravi Rawat</u>	<u>Ravi Rawat</u>
11	1/15/FET/BEE/1/015	PRIYAL GUPTA	4TH	<u>Priyal Gupta</u>	<u>Priyal Gupta</u>
12	1/15/FET/BEE/1/016	MAYUR KHAN	4TH	<u>Mayur Khan</u>	<u>Mayur Khan</u>
13	1/15/FET/BEE/1/017	SHAZIA KHAN	4TH	<u>Shazia Khan</u>	<u>Shazia Khan</u>



Disha
Ashish Gaur

MANAV RACHNA INTERNATIONAL UNIVERSITY
FACULTY OF ENGINEERING & TECHNOLOGY
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

WORKSHOP ON IQ-R, PLC ON 6-7TH MARCH, 2017

ATTENDANCE SHEET

SR. NO.	ROLL NO.	NAME	SEM	06.03.2017	07.03.2017
1	1/14/FET/BEE/1/002	SHIVAM SHARMA	6TH	Shivam	Shivam
2	1/14/FET/BEE/1/003	JITENDRA SIROLA	6TH	Jitendra	Jitendra
3	1/14/FET/BEE/1/004	LAKSHAY ATRI	6TH	Lakshay	Lakshay
4	1/14/FET/BEE/1/005	DHEERAJ TEWARI	6TH	Dheeraj	Dheeraj
5	1/14/FET/BEE/1/006	ANUSHKA GAUR	6TH	Anushka	Anushka
6	1/14/FET/BEE/1/007	NAVEEN SINGH	6TH	Naveen	Naveen
7	1/14/FET/BEE/1/008	TARUN	6TH	Tarun	Tarun
8	1/14/FET/BEE/1/010	RAJAT SAMYAL	6TH	Rajat	Rajat
9	15/FET/EE(L)/1001	KESHAV MALIK	6TH	Keshav Malik	Keshav Malik
10	15/FET/EE(L)/1002	VINIT CHAUHAN	6TH	Vinit Chauhan	Vinit Chauhan
11	1/14/FET/BEE/2/001	ZUBAIR NISAR	6TH	Zubair	Zubair
12	1/14/FET/BEE/2/002	ANUJ VERMA	6TH	Anuj	Anuj
13	1/14/FET/BEE/2/004	ROHAN KHANNA	6TH	Rohan	Rohan
14	1/14/FET/BEE/2/006	SHUBHAM KHARB	6TH	Shubham	Shubham
15	1/14/FET/BEE/2/007	AHMAD GEELANI	6TH	Ahmad	Ahmad
16	1/14/FET/BEE/2/008	ARSHAD AYUB	6TH	Arshad	Arshad
17	1/14/FET/BEE/2/012	SONU KUMAR SAHU	6TH	Sonu	Sonu
18	1/14/FET/BEE/2/015	SHYAMVEER ATTRI	6TH	Shyamveer	Shyamveer
19	1/14/FET/BEE/2/016	MANDEEP SINGH BHAYANA	6TH	Mandeep	Mandeep
20	1/16/FET/MPS/1001	ANAWRUL ISLAM	2ND	Anawrul	Anawrul
21	1/16/FET/MPS/1002	CHANDAN SINGH MEHTA	2ND	Chandan	Chandan

CE → 22 1/14/FET/BEE/1/001 Pradeep Yadav 6th
 CE - 23 15/FET/EE(L)/1004 Sumankanti Mehand 6th

Pradeep Yadav
 Sumankanti Mehand
 Ashish Grom





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: Emerging Technologies
Date: 14.09.2016



Manav Rachna International University
(Deemed to be University under section 3 of the UGC Act 1956)
Faculty of Computer Applications

Ref no: MRIU/FCA/2016/STA/03

Date: 1-09-2016

Notice

Faculty of Computer applications is going to organize Student Seminar on "Emerging Technologies" under Technology Awareness Programme on 14-09-2016. The details of the event are as follows:

Name: "Emerging Technologies"

Date: 14-09-2016

Venue: "T" Block

Time: 12:00 pm onwards

Coordinator of the event : Ms. Sonia Duggal



Dr. Rashmi Agrawal

HoD-CA

Copy to :

1. Dean-FCA, MRIU
2. All the Faculty members of FCA Department
3. Departmental Notice Board



Manav Rachna International University
(Deemed to be University under section 3 of the UGC Act 1956)
Faculty of Computer Applications

Dated: 14-9-16

To,

The HOD
FCA, MRIU

Subject: **Completion of the event on "Emerging Technologies"**

Dear Madam,

This is to bring to your kind notice that the event titled "Emerging Technologies" on **14 September, 2016**, has been conducted successfully. The session was held on **14 September, 2016**, in T Block TF-03. The session was a very informative.

Attendance and few glimpses of the session have been attached for your reference.


Yours faithfully,

Ms. Sonia Duggal,
Assistant Professor, CA
MRIU



Manav Rachna International University
(Deemed to be University under section 3 of the UGC Act 1956)
Faculty of Computer Applications

Ref. No. : MRIU/FCA/2016/STA/04

Dated : 15-9-2016

To,

The Director
IQAC,
MRIU

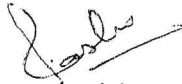
Subject : **Completion of the session on "Emerging Technologies"**

Dear Sir,

This is to bring to your kind notice that with reference to circular vide **MRIU/FCA/2016/STA/03**, the event titled **"Emerging Technologies"** on **14 September, 2016**, has been conducted successfully. The session was held on **14 September, 2016** in T Block TF-03. The session was very interactive, **70 students had attended this event.**

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

With Regards,



Dr. Rashmi Agrawal

HOD-CA
MRIU



Manav Rachna International University
(Deemed to be University under section 3 of the UGC Act 1956)
Faculty of Computer Applications

REPORT OF THE EVENT

A student seminar was organized by FCA on September 14, 2016. The topic of the seminar was "Emerging Technologies". It was attended by the faculty members, students of MCA and B.Sc(IT) Courses.

The details of speakers and their topics are given below:

Sno.	Name	Topic of Presentation
1	Akriti and Deepika	Ecommerce Technologies
2	Garima and Avinash	Internet Technologies
3	Gunjan and Deepika	Cryptography

The presentations given by the students were very informative and were highly appreciated by the audience, especially the students.



Ms. Sonia Dugga,
Assistant Professor, CA
MRIU



(HOD)



MANAV RACHNA INTERNATIONAL UNIVERSITY

FACULTY : FACULTY OF COMPUTER APPLICATIONS

Students Seminar on Emerging Technologies (14-9-16)

S.NO	Roll No	Name	Signature
1	16/FCA/BSc(IT)/001	ABHINAV MISHRA	Abhinav
2	16/FCA/BSc(IT)/003	AKASH GOEL	Goel Akash
3	16/FCA/BSc(IT)/004	AKASH SHARMA	Akash
4	16/FCA/BSc(IT)/005	ALLEN JOHN NORONHA	Allen
5	16/FCA/BSc(IT)/007	HAARDIK	Haardik
6	16/FCA/BSc(IT)/008	HITESH MALHOTRA	Hitesh
7	16/FCA/BSc(IT)/009	KAPIL GUPTA	Kapil
8	16/FCA/BSc(IT)/010	MANDEEP SINGH	Mandeep
9	16/FCA/BSc(IT)/011	MANIK JIT SINGH CHOHAN	Manjit
10	16/FCA/BSc(IT)/012	NITIN VALLIAMANNIL JOSEPH	Nitin
11	16/FCA/BSc(IT)/013	PRADEEP	Pradeep
12	16/FCA/BSc(IT)/014	RAJAT RANJAN	Ranjat
13	16/FCA/BSc(IT)/015	SACHIN YADAV	Sachin
14	16/FCA/BSc(IT)/016	SAHIL PANGHAL	Sahil
15	16/FCA/BSc(IT)/017	SANDEEP	Sandeep
16	16/FCA/BSc(IT)/018	SAURABH ARORA	Saurabh
17	16/FCA/BSc(IT)/019	SRISHTI MEHENDIRATTA	Srishti
18	16/FCA/BSc(IT)/020	TEJAS DAHRA	Tejas
19	16/FCA/BSc(IT)/021	TITIKSHA GOEL	Titiksha
20	16/FCA/BSc(IT)/022	VARUN VALERIAN DUNGUNG	Varun
21	16/FCA/BSc(IT)/024	MD. SHAHRIAR RAHMAN RUSHO	Rusho
22	15/FCA/BSc(IT)/002	ABHISHEK YADAV	Abhishek
23	15/FCA/BSc(IT)/004	AMAN KAPOOR	Amn
24	15/FCA/BSc(IT)/009	ISHA PANCHAL	Isha
25	15/FCA/BSc(IT)/010	NITIN CHAWLA	Nitin
26	15/FCA/BSc(IT)/011	PRATEEK SHARMA	Prateek
27	15/FCA/BSc(IT)/012	PRIYANKA HARIDAS	Priyanka
28	15/FCA/BSc(IT)/013	RITU RAJ JOHARI	Ritujay
29	15/FCA/BSc(IT)/014	SURAJ SHARMA	Suraj
30	15/FCA/BSc(IT)/016	VISHAL BHADANA	Vishal
31	15/FCA/BSc(IT)/017	HEMKESH INDERJEET CHAUDHARY	Hemkesh
32	14/FIP/BSc(IT)/01	ABHISHEK SHARMA	Abhishek
33	14/FIP/BSc(IT)/02	DHIRANJAN THAPA	Dhiranjay
34	14/FIP/BSc(IT)/03	GINNI TYAGI	Ginni
35	14/FIP/BSc(IT)/05	YASHIKA SHARMA	Yashika
36	14/FIP/BSc(IT)/06	TARUNA	Tarun
37	14/FIP/BSc(IT)/07	BHARAT JAIN	Bharat
38	14/FIP/BSc(IT)/08	LOKESH KUMAR	Lokesh
39	14/FIP/BSc(IT)/09	AMIT YADAV	Amit
40	14/FIP/BSc(IT)/11	PAWAN KUMAR KARHANA	Pawan
41	14/FIP/BSc(IT)/14	SIMRAN KAUR	Simran
42	14/FIP/BSc(IT)/15	ANURAG GOEL	Anurag
43	14/FIP/BSc(IT)/19	MAYANK ARORA	Mayank
44	14/FIP/BSc(IT)/21	GRACY MAAN	Gracy
45	14/FIP/BSc(IT)/22	PRANAV KUMAR	Pranav
46	14/FIP/BSc(IT)/23	DEBASHISH MALLICK	Debashish
47	14/FIP/BSc(IT)/24	RISHANK NAGAR	Rishank
48	14/FIP/BSc(IT)/25	DHRUV MAKHIJA	Dhruv
49	14/FIP/BSc(IT)/26	DEEPAK DESHRAN	Deepak
50	15/FCA/MCA(L)/002	ADITY PRINCEE	Adity
51	15/FCA/MCA(L)/003	AKRITI AHUJA	Akriti
52	15/FCA/MCA(L)/004	ALBIN BABU	Albin
53	15/FCA/MCA(L)/005	AMAN KUMAR SHRIVASTAVA	Amansh
54	15/FCA/MCA(L)/006	ANANT BISHI	Anant
55	15/FCA/MCA(L)/007	ANKITA SINGH	Ankita
56	15/FCA/MCA(L)/009	ASHMITA SAINI	Ashmita
57	15/FCA/MCA(L)/010	AVINASH KUMAR	Avinash



Manish Singh
Coordinator

MANAV RACHNA INTERNATIONAL UNIVERSITY

FACULTY : FACULTY OF COMPUTER APPLICATIONS

Students Seminar on Emerging Technologies (14-9-16)

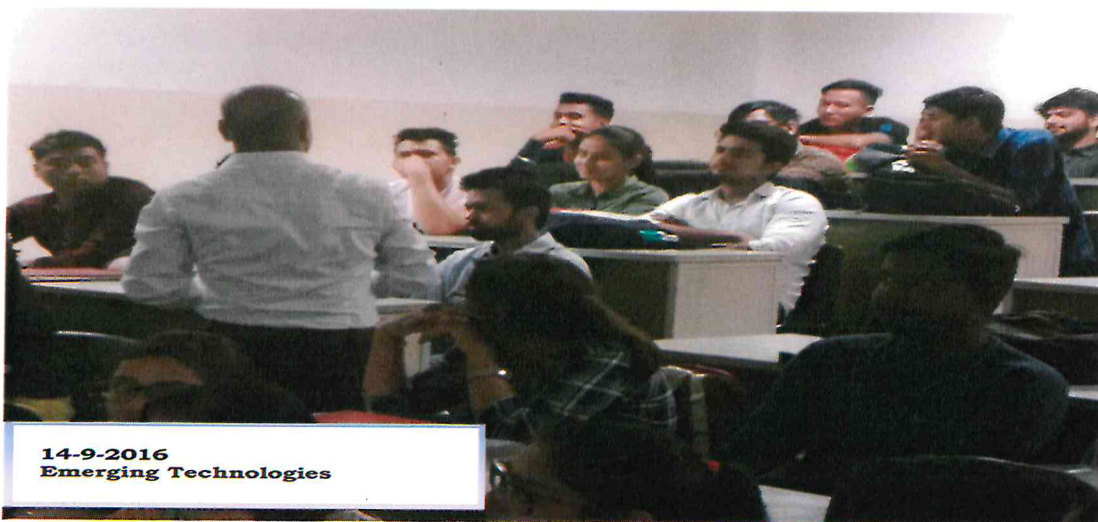
S.NO	Roll No	Name	Signature
58	15/FCA/MCA(L)/011	DEEP SINGH	<i>Deep Singh</i>
59	15/FCA/MCA(L)/013	DEEPAK JHA	<i>Deepak Jha</i>
60	15/FCA/MCA(L)/015	DEEPIKA GARG	<i>Deepika</i>
61	15/FCA/MCA(L)/016	DEVENDER SAINI	<i>Devender</i>
62	15/FCA/MCA(L)/018	GARVIT PAHWA	<i>Garvit</i>
63	15/FCA/MCA(L)/019	GOVIND	<i>Govind</i>
64	15/FCA/MCA(L)/020	GUNEET KAUR	<i>Guneet</i>
65	15/FCA/MCA(L)/021	GUNJAN GARG	<i>Gunjan</i>
66	15/FCA/MCA(L)/023	JAI KUMAR YADAV	<i>Jai Kumar</i>
67	15/FCA/MCA(L)/024	LAXITA	<i>Laxita</i>
68	15/FCA/MCA(L)/025	MAYANK SARASWAT	<i>Mayank</i>
69	15/FCA/MCA(L)/027	NITESH SHARMA	<i>Nitesh</i>
70	15/FCA/MCA(L)/029	RAJIV BAHL	<i>Rajiv</i>



Anis Syed
(Co-ORDINATOR)

Manav Rachna International University
(Deemed to be University under section 3 of the UGC Act 1956)
Faculty of Computer Applications

PHOTOGRAPHS OF THE EVENT





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: IT Opening in the Hospitality Industry
Date: 07.04.2017



Manav Rachna International University

(Deemed to be University)

Faculty of Management Studies

Department of Management Studies

MRIU/FMS/DMS/2016-17/CDSE08/01

Date: 31.03.2017

Notice

This to notify that FMS shall be organising an Expert Lecture as per the following details.

Session on	IT openings in the Hospitality industry
Speaker	Mr. Deepak Behl, Seven Seas Hospitality
Date & Time	7 th April 2017, 11.00 am
Venue	TG – 19

All interested students can give their names to Ms. Shilpa Arora as she will be coordinating this session.



Head of Department,
Department of Management Studies

For Information to:
Students Notice Board
Faculty



Manav Rachna International University

(Deemed to be University)
Faculty of Management Studies
Department of Management Studies

Date: 10/4/2017

Dear Ma'am,

Kindly find the report attached for the session on IT openings in the Hospitality industry held for students of MBA as per the below mentioned details.

Session on	IT openings in the Hospitality industry
Speaker	Mr. Deepak Behl, Seven Seas Hospitality
Date & Time	7 th April 2017, 11.00 am
Venue	TG – 19


Faculty Coordinator

DMS

To HOD,



Manav Rachna International University

(Deemed to be University)

Faculty of Management Studies

Department of Management Studies

MRIU/FMS/DMS/2016-17/CDSE08/02

Date: 11.04.2017

To

The Director IQAC,

Subject: Report on Session held for MBA students on IT openings in the Hospitality industry

Dear Ma'am,

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

Session on	IT openings in the Hospitality industry
Speaker	Mr. Deepak Behl, Seven Seas Hospitality
Date & Time	7 th April 2017, 11.00 am
Venue	TG – 19


Head of the Department



Manav Rachna International University

(Deemed to be University)

Faculty of Management Studies

Department of Management Studies

Report on

Expert Lecture on 'IT openings in the Hospitality Industry'

Date – 07.04.2017

An enrichment lecture was organized on 7th April, 2017 by the Faculty of Management Studies for their students to broaden their knowledge and enhance their employability skills. The session was facilitated by Mr Deepak Behl from Seven Seas Hospitality. With an experience of more than 30 years, Mr. Behl specializes in Executive Training and Development, Human Resource Policy formation and implementation, Recruitment and Selection, Change Management, Administration and Security. He has written a book named 'Winning is Everything'.

Mr Behl stressed the fact that Information Technology had completely changed the model for doing business and the hospitality Industry has been the early adopters for digital transition. IT has enabled Customer Relationship Management to move multiple notches up in their bid to ensure Customer Delight. For students good with numbers, analytical skills, problem solving skills etc there are numerous options for career enhancement and growth. He also mentioned passion is the key mantra to success in the field of our choice. He advised the students to work towards the path which they feel will utilize their skills, and innate strengths. He thus emphasized on the importance of professional training.



Faculty Coordinator

Ms Shilpa Arora



Attendance Sheet: Session on IT openings in the Hospitality industry held on 07.04.2017

Sr no	Roll No	Name of Student	Signature
1	15/FMS/MBA/011	BABITA	Babita
2	15/FMS/MBA/012	NIKITA TEWATHIA	Nikita
3	15/FMS/MBA/013	PARTIK SINGH	Partik
4	15/FMS/MBA/014	AKSHAY AHUJA	Ashay
5	15/FMS/MBA/015	MANI RAJORIA	Mani
6	15/FMS/MBA/016	PREETIKA	Preetika
7	15/FMS/MBA/019	POOJA SUHAG	Pooja
8	15/FMS/MBA/089	SONAL SHARMA	Sonal
9	15/FMS/MBA/090	ANKITA GUPTA	Ankita
10	15/FMS/MBA/055	ANKIT LOHIA	Ankit
11	15/FMS/MBA/051	CHANDRA JAIN	Chandra
12	15/FMS/MBA/052	RITU GARG	Ritu
13	15/FMS/MBA/053	PRIYA YADAV	Priya
14	15/FMS/MBA/054	SAGAR POPLI	Sagar
15	15/FMS/MBA/055	ANKIT LOHIA	Ankit
16	15/FMS/MBA/056	AKASH YADAV	Akash
17	15/FMS/MBA/057	SHILPA SAINI	Shilpa
18	15/FMS/MBA/058	ADITI KUMAR	Aditi
19	15/FMS/MBA/059	MANJEET ANAND	Manjeet
20	15/FMS/MBA/062	ANJALI GUPTA	Anjali
21	15/FMS/MBA/063	KUNWAR DANG	Kunwar
22	15/FMS/MBA/064	SACHIN SHARMA	Sachin
23	15/FMS/MBA/090	ANKITA GUPTA	Ankita
24	15/FMS/MBA/001	ARUNA KRISHNASWAMY	Aruna
25	15/FMS/MBA/107	ASHIMA KAUSHIK	Ashima
26	15/FMS/MBA/031	ASTHA GUPTA	Astha
27	15/FMS/MBA/048	AYUSHI MANGLA	Ayushi
28	15/FMS/MBA/013	PARTIK SINGH	Partik
29	15/FMS/MBA/014	AKSHAY AHUJA	Ashay
30	15/FMS/MBA/015	MANI RAJORIA	Mani
31	15/FMS/MBA/016	PREETIKA	Preetika
32	15/FMS/MBA/017	HARI PRASAD	Hari
33	15/FMS/MBA/015	MANI RAJORIA	Mani
34	15/FMS/MBA/016	PREETIKA	Preetika
35	15/FMS/MBA/017	HARI PRASAD	Hari

Faculty Coordinator

Ms Shilpa Arora





Session on IT openings in the Hospitality industry held on 07.04.2017





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: Workshop on HYAC Design and Draughting
Date: 03.011.2016



MANAV RACHNA INTERNATIONAL UNIVERSITY
FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

Ref No: MRIU/FET/MED/2016/AW/07

Date: 09.09.2016

Subject: **Workshop on HVAC Design and Draughting**

To

Joydeep Chakraborty

As per the Strategic Perspective Plan for the academic year 2016-17, notified to Director IQAC office regarding various programs to be conducted in the Department of Mechanical Engineering for the support to the students to enhance their chance of growth and employability. HVAC has played a vital role in Mechanical Engineering over the years and is gaining more importance day by day. Hence the department have arranged a Two-day workshop on HVAC Desing and Draughting for faculty and students.

In this regard *Mr. Veer Shankar, from Sofcon India*, have been approached for as a resource person for the workshop. The department hereby assigns you to coordinate with them and notify the students about the details of the program and to register themselves to get benefitted from the workshop.

HOD-ME

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



MANAV RACHNA INTERNATIONAL UNIVERSITY
FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

Ref No: MRIU/FET/MED/2016/AW/08

Date:26.09.2016

CIRCULAR

As per the notification no MRIU/FET/MED/2016/AW/07 dated 9th September 2016 from the HOD office, it's a great pleasure to announce that Department of Mechanical Engineering is organizing Two-day workshop on HVAC Design and Draughting.

Venue: CG-29, C-Block

Session date and time: 3rd and 4th November 2016 at 9am to 4pm

All interested students are requested to register for the same in advance. For any difficulty in the registration process you may contact Mr. Shashikant/Ms. Seema (room no CF-02) or the undersigned at the earliest.

For all Mechanical Engineering Students



Joydeep Chakraborty
Associate Professor
Coordinator

Cc: HOD, MED

All faculty members

Notice Board

Enclosed: Flyer for the Workshop





Two-Day Workshop on HVAC Design and Draughting

Department of Mechanical Engineering, Faculty of engineering and Technology,
Manav Rachna International University, Faridabad
3rd - 4th November, 2016

The aim of workshop is to provide the Industrial Mechanical exposure and to introduce the Designing and Drafting of HVAC systems.

TOPICS COVERED

- Basics of HVAC
- Heat Load Calculations
- Classification of Air Conditioning
- Duct Designing
- Psychrometric Charts
- Hydronic Systems
- HVAC Design Software
- Logic Development related to Air Conditioning
- Chiller and Cooling Tower
- Fire Alarm Panel, AHU etc.

IMPORTANT DATES

- Registration Deadline : 2nd November, 2016
- Workshop Dates : 3rd and 4th November, 2016

TIMING

- 9:00 AM to 4:00 PM

REGISTRATION FEE

- For Students : INR 500 each
- For Faculty Members : INR 500 each

VENUE

CG-29, C-BLOCK,
Department of Mechanical Engineering,
Faculty of Engineering and Technology,

PATRONS

Dr. M K Soni
Executive Director and Dean,
Manav Rachna International University

Dr. Manoj Nayak
H.O.D, Mechanical Engg. Dept.,
Manav Rachna International University


CONVENER

Mr. Joydeep Chakraborti
Department of Mechanical Engineering
Manav Rachna International University

ORGANISING COMMITTEE

Mr. Shashi Kant
Mrs. Seema Mahto
Mr. Robinson Bhardwaj
Mr. Vaibhav Raghav




Joydeep Chakraborty
Coordinator

MANAV RACHNA INTERNATIONAL UNIVERSITY
FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING


Date: 8.11.2016

To

HOD-ME

Subject: Submission of report on Two-day workshop on HVAC Design and Draughting

This is to bring to your notice that as per your office order MRIU/FET/MED/2016/AW/07 dated 9th September 2016 regarding the conduct of "Two-day workshop on HVAC Design and Draughting". The circular along with a flyer was notified to all students and 29 students registered themselves for the program scheduled for 3rd and 4th November 2016. The report of the activity is hereby submitted and send for perusal and office record.


Joydeep Chakraborty
Associate Professor
Coordinator:

Enc.:

1. Report
2. Student List with attendance



MANAV RACHNA INTERNATIONAL UNIVERSITY
FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

Ref No: MRIU/FET/MED/2016/AW/09

Date: 9.11.2016

To

Director- IQAC

Subject: Submission of report on Two-day workshop on HVAC Design and Draughting

This is to bring to your notice that as per the office order MRIU/FET/MED/2016/AW/07 dated 9th September 2016, Mr. Joydeep was assigned the responsibility of the coordinator to conduct the "Two-day workshop on HVAC Design and Draughting". The circular along with a flyer was notified to all students and 29 students registered themselves in the program scheduled for 3rd and 4th November 2016.

The report of the activity is hereby submitted and send for perusal and office record.


HOD-MED

Enc.:

- 1) Report
- 2) Student List with attendance



MANAV RACHNA INTERNATIONAL UNIVERSITY

FACULTY OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Report on Two Day Workshop On HVAC Design and Draughting


A Two-day workshop (3-4th November) was held at C-Block. The workshop was arranged by Mechanical Engg Department, FET - MRIU. The topics covered in the workshop were:

Basics of HVAC, Heat load calculations, classification of air-conditioning, duct designing, psychrometric charts, hydronic systems, HVAC design software, logic development, chiller and cooling tower, fire alarm panel, AHU etc. The workshop was conducted by Mr Veer Shankar of Sofcon India. Mr Shankar is also an ex-employee of famous HVAC Company Carrier Aircon.

The aim of the workshop was to familiarise students and faculty members with industrial exposure in designing and drafting of HVAC.

There was great enthusiasm in students & faculty members participated in the workshop. The workshop ended with successful note on 04.11.16.

For arranging the workshop Dr M.K Soni & Dr Manoj Nayak (patrons), Mr Joydeep Chakraborty (convener), Mr Shashikant/Mrs Seema Mahto /Mr Robinson/Mr Vaibhav Raghav (organising committee) were instrumental.


Joydeep Chakraborty
Coordinator





HVAC Design and Draughting

Jy
Joydeep Chakraborty
Coordinator



Manav Rachna International University
Faculty of Engineering & Technology
Mechanical Engineering Department

Workshop on HVAC Design and Draughting

Student List and Attendance Sheet

3.11.2016

4.11.2016

Sr. No.	Roll No.	Name	Sign	Sign
1	1/13/FET/BME/1/007	VIKASH YADAV	<i>Vikash</i>	<i>Vikash</i>
2	1/13/FET/BME/1/008	DEEPAK KUMAR	<i>Deepak</i>	<i>Deepak</i>
3	1/13/FET/BME/1/016	KAPIL CHAUHAN	<i>Kapil</i>	<i>Kapil</i>
4	1/13/FET/BME/1/031	ABHISHEK	<i>Abhishek</i>	<i>Abhishek</i>
5	1/13/FET/BME/1/037	NISHANK GARG	<i>Nishank</i>	<i>Nishank</i>
6	1/13/FET/BME/1/041	PRANAV BHARDWAJ	<i>Pranav</i>	<i>Pranav</i>
7	1/13/FET/BME/1/049	BHAWESH CHAUHAN	<i>Bhawesh</i>	<i>Bhawesh</i>
8	1/13/FET/BME/1/061	PRATYAKASH SAINI	<i>Pratyakash</i>	<i>Pratyakash</i>
9	1/13/FET/BME/1/093	NISHKARSH VASHISHTHA	<i>Nishkarsh</i>	<i>Nishkarsh</i>
10	1/13/FET/BME/1/096	SURAJ NASEER	<i>Suraj</i>	<i>Suraj</i>
11	1/13/FET/BME/1/099	GAGANDEEP SINGH	<i>Gagan</i>	<i>Gagan</i>
12	1/13/FET/BME/1/108	SHASHANK RAI	<i>Shashank</i>	<i>Shashank</i>
13	1/13/FET/BME/1/122	UTKARSH BHATNAGAR	<i>Utkarsh</i>	<i>Utkarsh</i>
14	1/13/FET/BME/2/001	VIKASH KATARA	<i>Vikash</i>	<i>Vikash</i>
15	1/13/FET/BME/2/009	SIMANT MISHRA	<i>Simant</i>	<i>Simant</i>
16	1/13/FET/BME/2/012	HARSH KUMAR BHARDWAJ	<i>H.K.</i>	<i>H.K.</i>
17	1/13/FET/BME/2/015	YOGESH PATHAK	<i>Yogesh</i>	<i>Yogesh</i>
18	1/13/FET/BME/2/028	VIKASH SISODIYA	<i>Vikash</i>	<i>Vikash</i>
19	1/13/FET/BME/2/030	ASHISH KUMAR	<i>Ashish</i>	<i>Ashish</i>



Jy
Jydeep Chakraborty
 Coordinator

20	1/13/FET/BME/2/050	SANDEEP YADAV	<i>Pr</i>	<i>Pr</i>
21	1/13/FET/BME/2/075	VIKRANT RANA	<i>vikrant</i>	<i>vikrant</i>
22	1/13/FET/BME/2/089	DEEPANSHU UPADHYAY	<i>Deepanshu</i>	<i>Deepanshu</i>
23	1/13/FET/BME/2/144	AMAN KUMAR	<i>Aman</i>	<i>Aman</i>
24	1/13/FET/BME/2/155	SHREY KANWAR	<i>Shrey</i>	<i>shrey</i>
25	1/13/FET/BME/2/158	GARVIT	<i>Garvit</i>	<i>Garvit</i>
26	1/13/FET/BME/2/187	SAURABH PANDEY	<i>Pr</i>	<i>Pr</i>
27	1/13/FET/BME/2/188	HITENDER KUMAR	<i>Hitender</i>	<i>Hitender</i>
28	1/13/FET/BMI/1/002	MOHAN SINGH	<i>M</i>	<i>M</i>
29	14/FET/M(L)/2003	ANKIT PANDEY	<i>Ankit</i>	<i>Ankit</i>

Co-ordinator
 Joydeep *Joy*
 Associate Professor
 MED, FET, MRIU





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: Workshop on Food Processing and Preservation
Date: 06.02.2017



MANAV RACHNA INTERNATIONAL UNIVERSITY
DEPARTMENT OF NUTRITION AND DIETETICS
FACULTY OF APPLIED SCIENCE

NOTICE

Ref. No: MRIU/FAS/N&D/2016/WS/

Dated: 25.01.2017

Department of Nutrition and Dietetics is conducting a **workshop on Food Processing and Preservation** in collaboration with Government of India, Ministry of Women and Child Development, Food and Nutrition Board, Community for Food and Nutrition Extension Unit (C.F.N.E.U), Faridabad (Haryana) for the master students of Nutrition and Dietetics from 6th February – 10th February 2017 IN B- Block (BF-05), MRIU.

The Resource faculty will be Mr. Naresh Tomar, Demonstration Officer (C.F.N.E.U), Faridabad (Haryana).

Students kindly register for the workshop and provide your names to Dr. Barkha Bhatnagar, Associate Professor (Coordinator).

We look forward to your gracious presence for the Workshop



Dr. Pratibha Singh

Head of the Department

Department of Nutrition and Dietetics

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

1. VC
2. Registrar
3. Dean, FAS
4. Notice Board
6. Dr. Barkha Bhatnagar, Event Coordinator



MANAV RACHNA INTERNATIONAL UNIVERSITY
FACULTY OF APPLIED SCIENCE
DEPARTMENT OF NUTRITION AND DIETETICS

To

Head of the Department,

Nutrition and Dietetics

FAS

MRIU

Dated: 13.02.2017

Sub: Submission of report and attendance sheet of Workshop on Food Processing and Preservation

In reference to letter number MRIU/FAS/N&D/2016/WS/6 dated 25th January 2017, please find enclosed the report, photograph and attendance sheet of the event. A total of 30 students registered and participated in the workshop.

Thank You

Regards

Barkha

Dr. Barkha Bhatnagar

Associate Professor (Coordinator)

Enclosure:

1. Report
2. Attendance
3. Photograph



MANAV RACHNA INTERNATIONAL UNIVERSITY
FACULTY OF APPLIED SCIENCE
DEPARTMENT OF NUTRITION AND DIETETICS

Ref. No. MRIU/FAS/N&D/2016/WS/02

Dated: 14.02.2017

Director, IQAC

Manav Rachna International University

Sub: Submission of report and attendance sheet of Workshop on Food Processing and Preservation

This is to inform you Department of Nutrition and Dietetics have conducted a workshop on Food Preservation and Processing in collaboration with Government of India, Ministry of Women and Child Development, Food and Nutrition Board, Community for Food and Nutrition Extension Unit (C.F.N.E.U), Faridabad (Haryana) for the master students of Nutrition and Dietetics from 6th February – 10th February 2017. Please find enclosed report, and attendance sheet of the event, submitted by the event coordinator, Dr. Barkha Bhatnagar for your reference.

Thank You

Regards


14/02/2017

Dr. Pratibha Singh

Head of the department

Nutrition and Dietetics

Faculty of Applied Science

MRIU

Enclosure:

1. Report
2. Attendance
3. Photographs



MANAV RACHNA INTERNATIONAL UNIVERSITY

FACULTY OF APPLIED SCIENCE

DEPARTMENT OF NUTRITION AND DIETETICS

REPORT ON WORKSHOP ON FOOD PROCESSING AND PRESERVATION (6th

February -10thFebruary, 2017)

A workshop on Food Preservation and Processing was organized by the Department of Nutrition and Dietetics, Faculty of Applied Science in collaboration with Government of India, Ministry of Women and Child Development, Food and Nutrition Board, Community for Food and Nutrition Extension Unit (C.F.N.E.U), Faridabad (Haryana) for the students of BSc (Nutrition and Dietetics) VI semester. The workshop was conducted by Mr. Naresh Tomar, Demonstration Officer (C.F.N.E.U), Faridabad (Haryana). The 5 day workshop started on 6th February with basic concept of food preservation, the chemical and organic preservative used. During the Workshop the students were made to learn the skills in preparing different preservative products like syrup, carrot murabba, jams, jellies, pickles etc. The students were apprised about the importance of child nutrition, grading of different fruits with pectin content, the basic difference between syrup and squashes, the difference between ketchup and chutney and its preparation. A thanking note was presented to Mr Naresh Tomar by Dr Pratibha Singh, HOD, Department of Nutrition and Dietetics, Faculty of Applied Science. The Ministry also presented certificate to the students on the successful completion of the workshop. The Workshop was enlightening and inspiring for students as its objective was to make students understand the importance of food preservation and processing techniques used. The Workshop was a grand success and paved way for many such endeavors in future.

Barkha

Dr. Barkha Bhatnagar

Associate Professor



MANAV RACHNA INTERNATIONAL UNIVERSITY

(Deemed to be University)

FACULTY OF APPLIED SCIENCE

DEPARTMENT OF NUTRITION AND DIETETICS

WORKSHOP ON FOOD PROCESSING AND PRESERVATION (6th February -10th February, 2017)

S.No	Roll Number	Name of Student	Attendance 6.02.2017	Attendance 7.02.2017	Attendance 8.02.2017	Attendance 9.02.2017	Attendance 10.02.2017
1	15/FAS/M.Sc(N&D)/01	AAKANKSHA NAGAR	P	P	P	P	P
2	15/FAS/M.Sc(N&D)/02	AANCHAL MAHAJAN	P	P	P	P	P
3	15/FAS/M.Sc(N&D)/03	ANJALI	P	P	P	P	P
	15/FAS/M.Sc(N&D)/04	APALA CHOUBEY	P	P	P	P	P
5	15/FAS/M.Sc(N&D)/05	AVNEET KAUR	P	P	P	P	P
6	15/FAS/M.Sc(N&D)/06	DEEKSHA BABBAR	P	P	P	P	P
7	15/FAS/M.Sc(N&D)/07	DIKSHA GUNWANT	P	P	P	P	P
8	15/FAS/M.Sc(N&D)/08	DIVYA BHATIA	P	P	P	P	P
9	15/FAS/M.Sc(N&D)/09	GAZAL BHATIA	P	P	P	P	P
10	15/FAS/M.Sc(N&D)/10	GEETALI BAJAJ	P	P	P	P	P
11	15/FAS/M.Sc(N&D)/11	MADHU TANWAR	P	P	P	P	P
12	15/FAS/M.Sc(N&D)/12	MALAHA ABDUL RASHEED	P	P	P	P	P
14	15/FAS/M.Sc(N&D)/14	MARYAM SALEHI SERESHT	P	P	P	P	P
15	15/FAS/M.Sc(N&D)/15	MITALI TEWARI	P	P	P	P	P
16	15/FAS/M.Sc(N&D)/16	PRIYA SHRIVASTAVA	P	P	P	P	P
17	15/FAS/M.Sc(N&D)/17	PRIYA VERMA	P	P	P	P	P
	15/FAS/M.Sc(N&D)/19	SHALIKA PRAKASH SRIVASTAVA	P	P	P	P	P
19	15/FMS/B.Sc.HHA/01	ABHISHEK KUMAR JHA	P	P	P	P	P
20	15/FMS/B.Sc.HHA/06	AMAN	P	P	P	P	P
21	15/FMS/B.Sc.HHA/07	ANAND GOLA	P	P	P	P	P
22	15/FMS/B.Sc.HHA/08	ANKIT HANS	P	P	P	P	P
23	15/FMS/B.Sc.HHA/09	DEEPAK SOROUT	P	P	P	P	P
24	15/FMS/B.Sc.HHA/10	DHEERAJ PATHAK	P	P	P	P	P
25	15/FMS/B.Sc.HHA/11	DHARMENDER	P	P	P	P	P



Prakash

Associate Professor

		JHAKKAR	P	P	P	P	P
26	15/FMS/B.Sc.HHA/12	DIGAMBER	P	P	P	P	P
27	15/FMS/B.Sc.HHA/13	DUSHYANT SINGH RAWAT	P	P	P	P	P
28	15/FMS/B.Sc.HHA/14	GOPAL	P	P	P	P	P
29	15/FMS/B.Sc.HHA/16	KAMAL BHANDARI	P	P	P	P	P
30	15/FMS/B.Sc.HHA/17	KARAN RAJPAL	P	P	P	P	P

Barkha

Dr. Barkha Bhatnagar

Associate Professor

