

Ramco Institute of Technology
Department of Mechanical Engineering
Academic Year 2016-17 [Even Semester]

INTELLECTUAL PROPERTY RIGHTS (IPR) AWARENESS
PROGRAMME

Students Feedback Analysis Report

Year: III and IV Mechanical Engineering students

Date: 28.01.2017

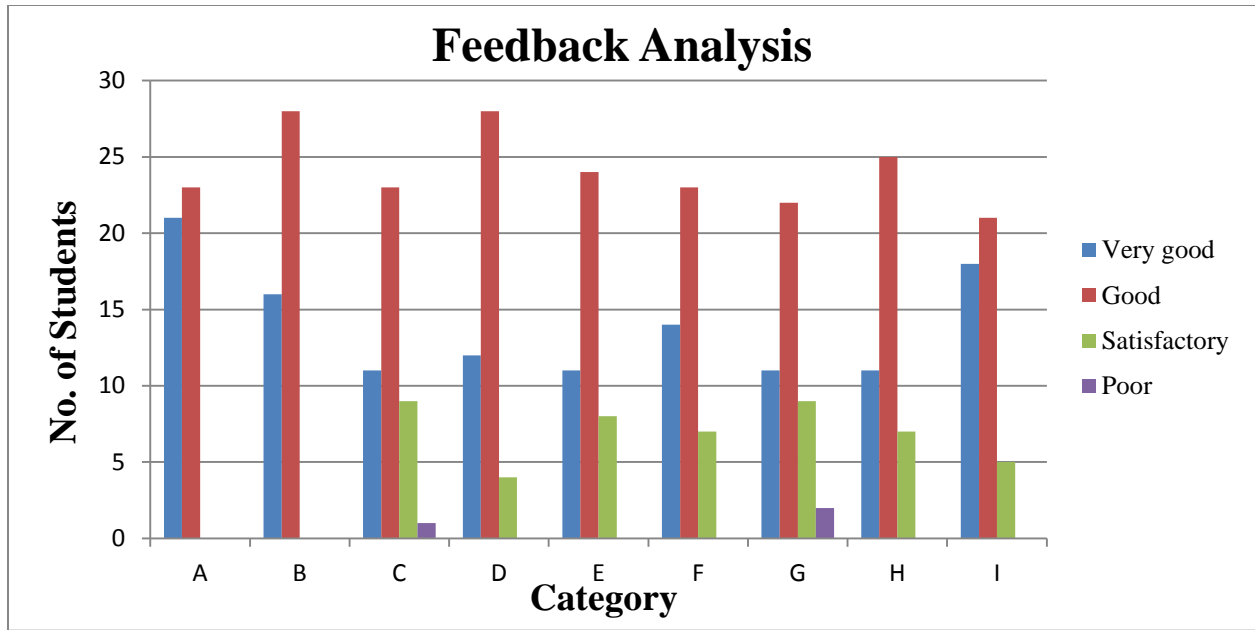
Venue: ECE Seminar Hall

Number of students participated: 43

Feedback by Students:

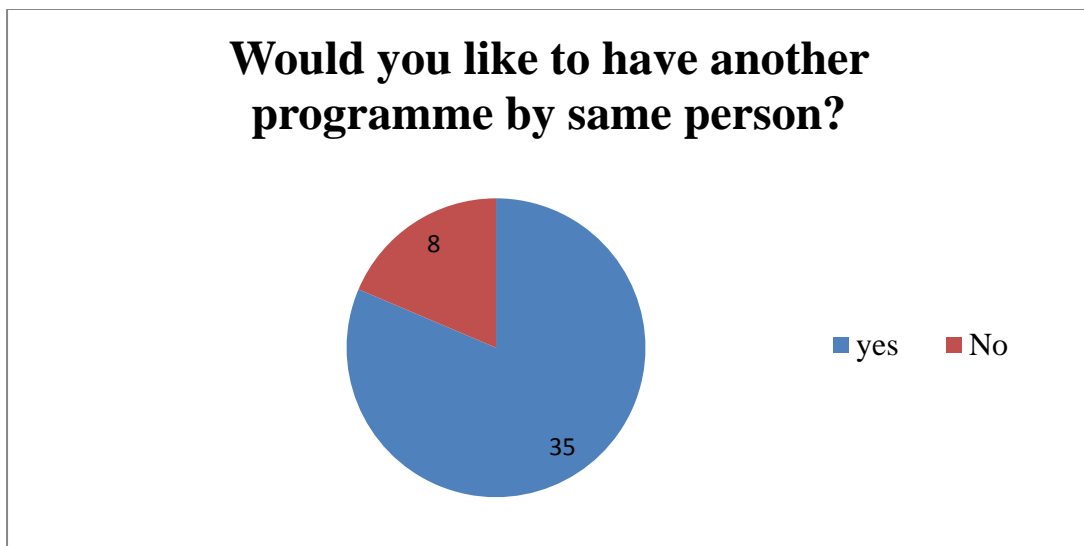
“Intellectual Property Rights (IPR) Awareness Programme” was conducted for the III and IV year students on 28.02.2017. Based on the analysis of the feedback received from students following are the observations made:

- Programme/course content – **Good**
- Rate the lecture sessions / presentations – **Good**
- Rate the practical sessions – **Good**
- Rate interactive sessions – **Good**
- Quality of course material given to you – **Good**
- Usefulness of programme in improving your skills – **Good**
- Improved your knowledge / skills after attending the programme – **75% - 85%**
- Rate the timely communication in all aspects of the programme – **Good**
- Rate the overall arrangement and conduct of the programme/ course – **Good**
- Contents discussed were relevant to the topics planned – **Yes (43 students)**
- Would you like to have another programme by the same Resource person - **Yes (35 students)**



| | |
|----------|---|
| A | Programme/course content |
| B | Rate the lecture sessions / presentations |
| C | Rate the practical sessions |
| D | Rate interactive sessions |
| E | Quality of course material given to you |
| F | Usefulness of programme in improving your skills |
| G | Improved your knowledge / skills after attending the programme |
| H | Rate the timely communication in all aspects of the programme |
| I | Rate the overall arrangement and conduct of the programme/ course |

Would you like to have another programme by same person?



Specific topic and Session liked:

- Patent procedure, Conflicts between companies in filing patent, Ayurvedic medicine.

Suggestions for Improvement:

Based on the detailed analysis of the feedback collected from the students and discussed with the faculty members, the following suggestions were arrived for the betterment of this course,

- Need experts from bank to get awareness about the loan procedure for a business start up.
- Experts from Chamber of Commerce or any other government enterprise can handle a session to know the incentive schemes and legal procedures for a business startup.
- Few sessions can be handled by 'young entrepreneur', so that it may be helpful during initiation of an enterprise.





Dr.S.Rajakarunakaran, Faculty Co-ordinator, ED Cell welcomes the gathering



Resource person Mr.Thiyagaraja Gupta, Assistant Controller of Patents, IPR, Chennai addresses the students





RAMCO INSTITUTE OF TECHNOLOGY

(Approved by AICTE - New Delhi and Affiliated to Anna University - Chennai)

Date: 23.08.2016

To

Arunkumar V,
Senior Manager,
WMS Gaming solution,
Bangalore

Dear Sir,

Sub: Inviting for the guest lecture on Web Service Development –Reg.

We wish to inform you that Ramco Institute of Technology, Rajapalayam is one of the most reputed Engineering Institutions in Tamil Nadu and known for its excellent infrastructure, good academic and co-curricular activities.

It gives me great pleasure in inviting you to be the Chief Guest for the Guest Lecture on “Web Service Development - An Insight” which is organised by RITCLUSTRA (CSE Association) for the final year Computer Science and Engineering Department students on 27.08.2016. The enormous experience and expertise you have makes you the right person to deliver the guest lecture to our students. I am sure that the faculties and final year Computer Science and Engineering Department students will gain knowledge and be motivated to perform better.

It will be a pleasure to us if you send your consent at your earliest through email so as to enable us to make arrangements for your presence on the day of function.

Thanking you,

K.Vijayalakshmi
23/8/16
Dr.K.Vijayalakshmi
HOD / CSE

[Signature]
Principal

circulated to all faculties
[Signature]
24/8/16

North Venganallur, Rajapalayam – 626 117, Tamil Nadu.

Tel : 04563 233400, 233401; Fax : 233499

e-mail : rit.rjpm.office@gmail.com, rit.rjpm@gmail.com, www.ritrjpm.ac.in

RAMCO INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Guest Lecture on Web Service Development - An Insight

27 August 2016

Facilitators:

Mr. V.Arun Kumar,
Senior Manager,
WMS Gaming Solution,
Bangalore.

Attended by:

1. IV year students from CSE department – 66 members



Mr.V.Arun Kumar, started the session with the need of web service and practical usage of web service. He gave brief introduction about the web service which includes how applications developed in one language can communicate with the other language applications using web service. He explained some of the concepts of web service with an example of online shopping system such as ebay, flipkart and amazon .He mentioned lots of online web applications in the internet are using web service. After that he discussed about the process flow, web service components and types of web services. He explained difference between SOAP web service and RESTful web service. He mentioned REST is well suited for mobile ad hoc integration scenarios. RESTful web services, often better integrated with HTTP than

SOAP based services. SOAP based services are not require XML messages. Finally he completed the session with the overview of web service, advantage and disadvantage of using web service. The entire session on the whole was much informative to the students and the students will be able of assess their knowledge on web service development.

Prepared By

D. Lakshmanan
29/8/16

[D LAKSHMANAN]

K. V. J. S. S.
29/8/16
Approved By



RAMCO INSTITUTE OF TECHNOLOGY

(Approved by AICTE - New Delhi and Affiliated to Anna University - Chennai)

Date: 23.08.2016

To

Mr. S. Rajkumar
Director - Testing
Mindtree Ltd
Bengaluru - 560 059

Dear Sir,

Sub: Inviting for the guest lecture on End to End Software Development in IT – Reg.

We wish to inform you that Ramco Institute of Technology, Rajapalayam is one of the most reputed Engineering Institutions in Tamil Nadu and known for its excellent infrastructure, good academic and co-curricular activities.

It gives me great pleasure in inviting you to be the Chief Guest for the Guest Lecture on “**How Typical Software Development happens in IT Company**” which is organised by CSI student chapter of RIT for the III year Computer Science and Engineering Department students on **27.08.2016**. The enormous experience and expertise you have makes you the right person to deliver the guest lecture to our students. I am sure that the faculties and III year Computer Science and Engineering Department students will gain knowledge and be motivated to perform better.

It will be a pleasure to us if you send your consent at your earliest through email so as to enable us to make arrangements for your presence on the day of function.

Thanking you,

Tanjic
23/08/2016
Mr.R.Balaji Ganesh
CSI- Incharge

assuluted to all facaltnes
lovi/gann
23/8/16
Dr.K.Vijayalakshmi
HOD / CSE

lovi/gann
24/8/16
Principal

North Venganallur, Rajapalayam – 626 117, Tamil Nadu.

Tel : 04563 233400, 233401; Fax : 233499

e-mail : rit.rjpm.office@gmail.com, rit.rjpm@gmail.com, www.ritrjpm.ac.in

RAMCO INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Guest Lecture on End to End Software Development in IT

27 August 2016

Facilitators:

Mr.S.Raj Kumar,

Director-Testing in Mind Tree Ltd, Bangalore.

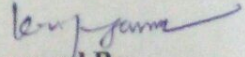
Attended by:

1. III year students from CSE department – 57 members

Mr.S.Raj Kumar, started the session with the software development life cycle process, how a typical software development happens in IT Company along with the required phases for developing software. He gave brief introduction about the requirement analysis phase, which includes gathering requirements from customer and use this information to prepare the requirement specification. He explained all the concepts with an example of online shopping system. After that he discussed about the system designing steps based on the gathered requirements. He also asked the students to give their suggestion for the user interface design for the particular project example. Then he continued with the overview of development stage where the real coding part is to be done. Finally he completed the session with the overview of testing and deployment. The entire session on the whole was much informative to the students and the students will be able of assess their knowledge on Software development.




Prepared By


Approved By



RAMCO INSTITUTE OF TECHNOLOGY

(Approved by AICTE - New Delhi and Affiliated to Anna University - Chennai)

Date: 23.08.2016

To

Sundara Raman K ,
Project Manager,
Royal Bank of Scotland,
Chennai - 600006

Dear Sir,


Sub: Inviting for the guest lecture on Data Warehousing Application - Reg.

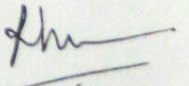
We wish to inform you that Ramco Institute of Technology, Rajapalayam is one of the most reputed Engineering Institutions in Tamil Nadu and known for its excellent infrastructure, good academic and co-curricular activities.

It gives me great pleasure in inviting you to be the Chief Guest for the Guest Lecture on "Data Warehousing Application - An Insight" which is organised by RITCLUSTRA (CSE Association) for the second year Computer Science and Engineering Department students on 27.08.2016. The enormous experience and expertise you have makes you the right person to deliver the guest lecture to our students. I am sure that the faculties and second year Computer Science and Engineering Department students will gain knowledge and be motivated to perform better.

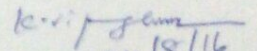
It will be a pleasure to us if you send your consent at your earliest through email so as to enable us to make arrangements for your presence on the day of function.

Thanking you,


23/8/16
Dr.K.Vijayalakshmi
HOD / CSE


Principal

circulated to all faculties


24/8/16

North Venganallur, Rajapalayam – 626 117, Tamil Nadu.

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e-mail : rit.rjpm.office@gmail.com, rit.rjpm@gmail.com, www.ritrjpm.ac.in

RAMCO INSTITUTE OF TECHNOLOGY



RAJAPALAYAM

Department of Computer Science and Engineering

GUEST LECTURE REPORT

(2016-2017)

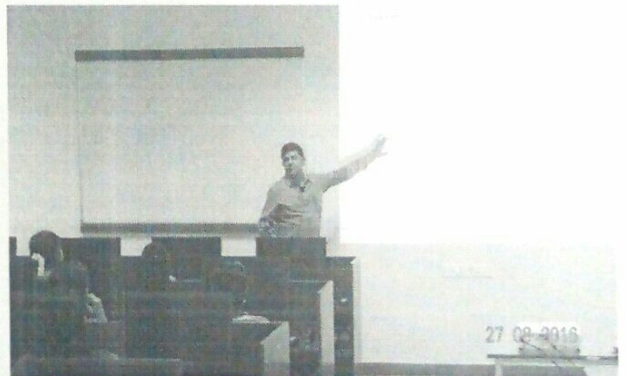
Facilitators:

Mr. K. Sundara Raman, Project Manager, Royal Bank of Scotland.

Attended by:

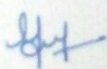
1. Faculty from CSE Department.
2. II year CSE Students

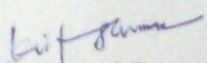
Department of Computer Science and Engineering Association 'RIT-CLUSTRA' Organized a Guest Lecture for the II year students on the topic "**Data Warehousing Application**" on 27 August 2016. The chief guest for this guest lecture is Mr. K. Sundara Raman, Project Manager, Royal Bank of Scotland. Padmavathi B of II year CSE gave the introduction about the chief guest.



The session started with the brief introduction about the database. The speaker explained about the Data warehouse architecture and its environment. He continued the session with the brief introduction about the operational database and data mart. He also explains about OLAP (Online Analytical Processing), OLTP (Online Transaction Processing) and Data warehousing applications.

Finally he clarified the doubts of the students and gave appreciation for the students who answered correctly. The speaker made the awareness to the students about how database system plays a vital role in software industry.


Prepared By


Approved By

RAMCO INSTITUTE OF TECHNOLOGY
RAJAPALAYAM
STATE LEVEL TECHNICAL SYMPOSIUM (TECHYUGA'16)
Department of Electronics and Communication Engineering

Event : Workshop on "Internet of Things"
Faculty Coordinators : Mrs.B.Deepa Lakshmi AP(Sr.Gr.)/ECE
Student Coordinators : Ms.B.Syndia Priyadarshini, III year/ECE B
Mr.M.Sathiya Moorthy, III year/ECE B
Student Joint Coordinators : Ms.M.Mukila, II year/ECE A
Mr.K.Shyam Sundar, II year/ECE B

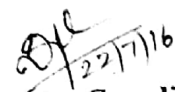
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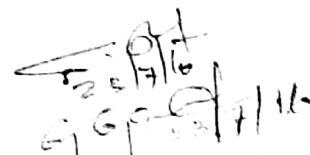
"Anything that can be connected, will be connected"

The Internet of Things (IoT) is a computing concept that describes a future where every day physical objects will be connected to the Internet and be able to identify themselves to other devices. IoT allows objects to be sensed and controlled remotely across existing network infrastructure creating opportunities for more direct integration of the physical world into computer-based systems and results in improved efficiency, accuracy and economic benefit. IoT is significant because an object that can represent itself digitally becomes something greater than the object by itself.

Registration fee: Rs.350 per head

Only Online Registration will be allowed.


22/7/16
Event Faculty Coordinator


23/7/16
Department Faculty Coordinator


23/7/16
HOD/Incharge

RAMCO INSTITUTE OF TECHNOLOGY

TECHYUGA' 2016

Department of Electronics and Communication Engineering

02-08-2016

Submitted to the Principal

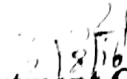
Sir,

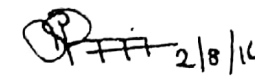
Sub: Requesting permission to conduct workshop on 'Internet of Things' - During TECHYUGA' 2016 and collecting money from external participants- reg.

We are planning to organize a workshop on "Internet of Things" during "TECHYUGA' 2016" on 20.08.16.

In this regard, **M/s. Enthu Technology Solutions India Pvt Ltd, Coimbatore** has accepted for conducting the workshop on 'Internet of Things'. The remuneration fee for one day is Rs. 15,000/-. We expect around 75 participants for this workshop

Hereby we request you to kindly give permission to conduct this workshop during "TECHYUGA' 2016", on 20.08.2016 in Digital Signal Processing Laboratory and collect Rs.350/- as registration fee per participant. Your kind approval is requested in this regard.


Department Coordinator


HOD/Incharge


Principal

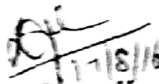
RAMCO INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHYUGA' 16


17.08.2016


Submitted to the Principal:

Sir,

We are conducting Two- days State Level Technical Symposium TECHYUGA'16 during 19.08.2016 and 20.08.2016 for our students and external participants. During the symposium, our department is organizing Workshop on "Internet of Things" on 20.08.16 for the external participants. In this regard, three trainers from "Enthu Technology Solutions India Pvt. Ltd., Coimbatore" are coming to our college on 19.08.2016 and 20.08.2016 for conducting the workshop. Hence, we kindly request you to direct the concerned person to provide food and accommodation for two days for the trainers in our Boy's hostel.


17/8/16
Workshop Coordinator
B. Deepa Lakshmi


17/8/16
HOD Incharge/ECE
Dr. S. Periyamayagi


17/8/16
PRINCIPAL

RAMCO INSTITUTE OF TECHNOLOGY

TECHYUGA'16

18.08.2016

Submitted to the Principal:

Sir,

We are conducting Two-days State Level Technical Symposium TECHYUGA 2016 during 19.08.2016 & 20.08.2016. During the symposium, The department of Electronics and Communication Engineering and Computer Science and Engineering are planning to conduct workshops in the laboratories. The details of location are given below

| Sl.No | Name of the workshop | Department | Location |
|-------|--------------------------------|------------|--------------------------------------|
| 1. | Internet of Things | ECE | Digital Signal Processing Laboratory |
| 2. | Mobile Application Development | CSE | Computer Centre II |

In this regard, we are in need of audio system for conducting workshop for external participants. Kindly we request you grant permission to remove the audio system from class room as per the details given below

| Sl.No | Class Room No. | Department | Location |
|-------|------------------|------------|--------------------------------------|
| 1. | Class Room XXXII | ECE | Digital Signal Processing Laboratory |
| 2. | Class Room XXIV | CSE | Computer Centre II |


18/8/16
HOD Incharge/ ECE


18/8/16
PRINCIPAL


18/8/16
HOD/CSE

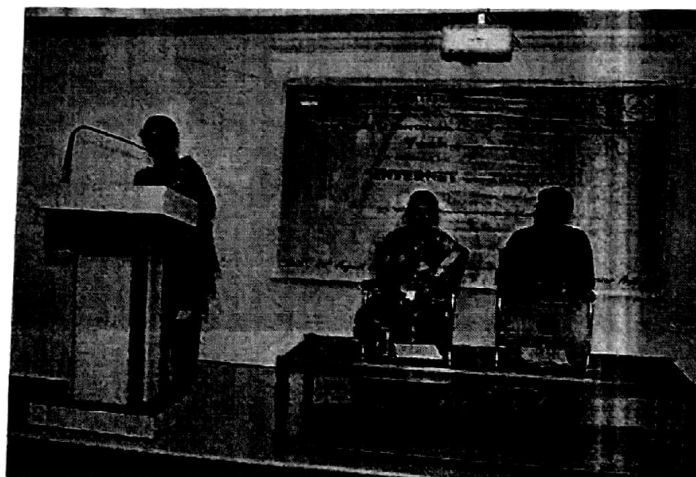
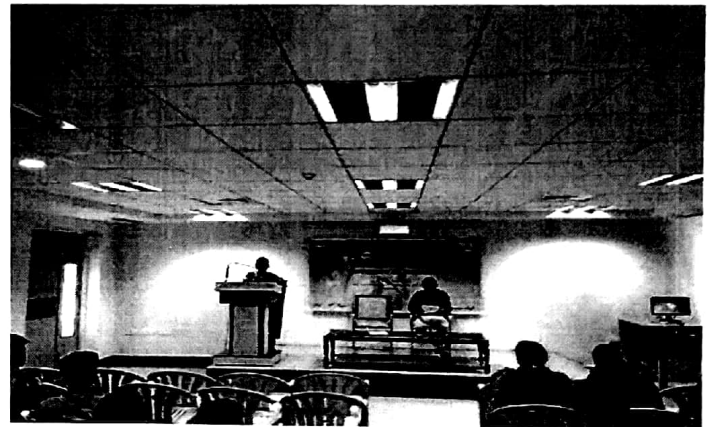
RAMCO INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TECHYUGA '16
ONE DAY WORKSHOP

ON
"INTERNET OF THINGS" – 20th August 2016



The Department of Electronics and Communication Engineering organized One day Workshop on "Internet of Things". The programme started with the prayer song.

The Co-ordinator of the workshop Mrs.B.Deepa Lakshmi, Assistant Professor(SG) formally welcomed the gathering.



Ms.B.Syndia Priyadarshini, III Year ECE gave a brief introduction about the chief guest, Mr.Moorthy Kanagaraj, Product Manager, M/s.Enthu Technology Solutions India Pvt. Ltd., Coimbatore.

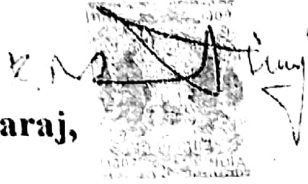
RAMCO INSTITUTE OF TECHNOLOGY

RAJAPALAYAM

Cash Voucher

Date: 20.08.2016

Received with thanks from M/s. Ramco Institute of Technology, Rajapalayam a sum of Rs.15,000/- (Rupees Fifteen thousand only) by cash towards the Resource Person for the 'Workshop on Internet of Things' on Two-day State Level Students Technical Symposium "Techyuga 2016" on 20.08.2016.



Mr. Moorthy Kanagaraj,
Product Manager,
M/s. Enthu Technology Solutions India Pvt. Ltd.,
Coimbatore.



RAMCO INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

North Vengalloor Village, Rajapalayam - 626 117, Tamil Nadu.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

The HOD, Faculty Members & students
cordially invite you to the

Inaugural Function
of

RIT ELECTRONICA

on Saturday 30th July 2016 at 2 p.m.

Chief Guest

Mr. M.S. Damodara

Product Manager at Global IEEE

Bangalore

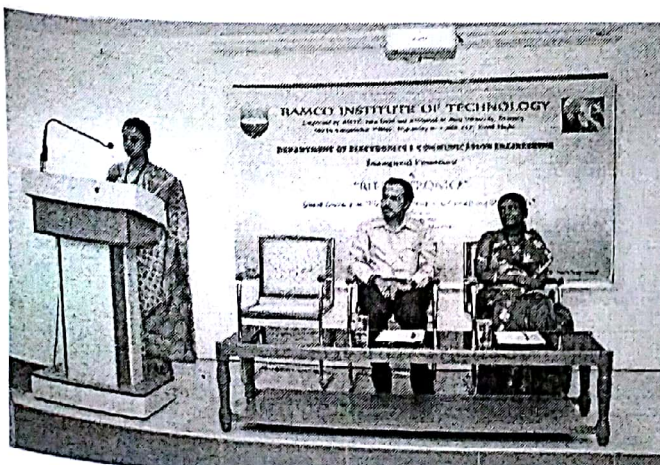
RAMCO INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ASSOCIATION INAUGURATION – “RIT-ELECTRONICA 2016”

30th July, 2016



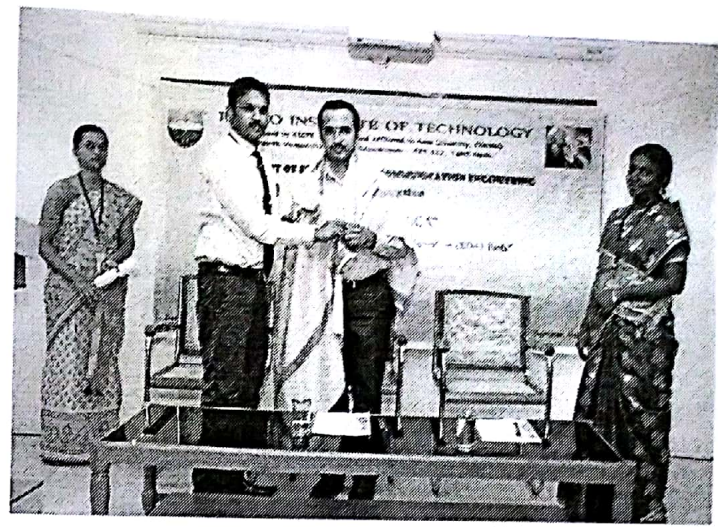
The Department of Electronics and Communication Engineering has inaugurated the association “RIT-ELECTRONICA 2016” on 30.07.2016 at 2.30 PM in the ECE seminar hall. The inaugural function started with a Prayer Song.

Dr.S.Periyamayagi, Associate Professor & HOD Incharge / ECE formally welcomed the chief guest, staff members and the students of ECE department.



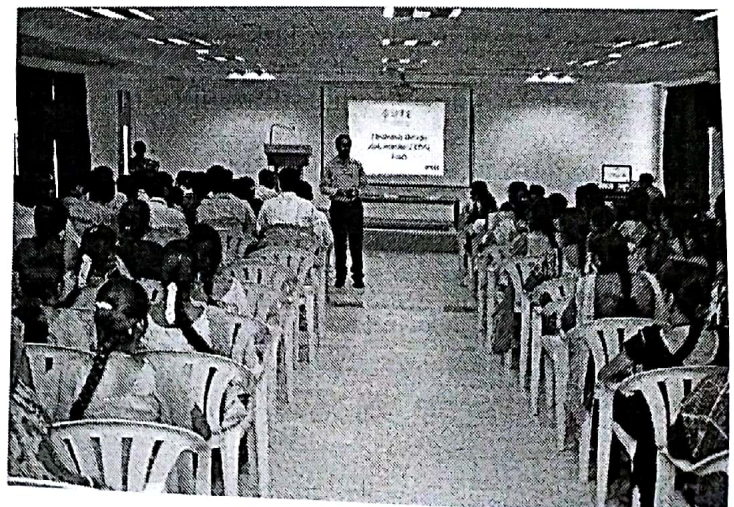
The annual plan for the academic year 2015-2016 was delivered by Association Incharge, Mrs. G. Gnana Priya, Assistant Professor/ ECE

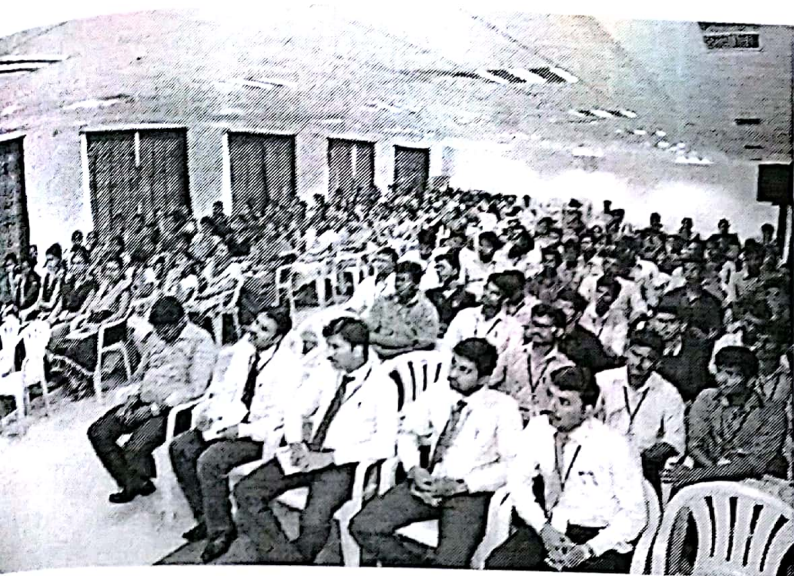
Mr.K.Ragavan,Assistant Professor/ECE,
honoured the chief guest.



Ms. M.Harshini, II Year/ ECE gave a brief introduction about the Chief guest, Mr.M.S Damodara, Product Manager, Global IEEE, Bangalore.

The Chief guest, Mr.M.S.Damodara delivered a guest lecture on “EDA Tools” for the II & III year ECE students. He shared his experience with the students and insisted them to learn all subjects with interest.





A view of the audience during the function.

At the end, Ms.M.Saranyamalini, IV year ECE proposed the vote of thanks. She thanked the Chief guest for gracing the occasion by their solemn presence and to all the volunteers.



Ramco Institute of Technology

Department of Electronics and Communication Engineering

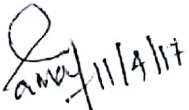
11.04.2017

CIRCULAR

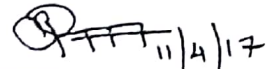
The Department of Electronics and Communication Engineering has planned to organize a guest Lecture

- Topic** : Embedded System & its Applications in Internet of Things
- Guest** : Mr.Yatish.M,
Country Manager
Ms.Sathya.K,
Application Engineer
Digital Shark Technology,
Bangalore.
- Venue** : ECE Seminar Hall
- Date** : 13.04.2017
- Time** : 3.00 P.M – 5.00 P.M

Here by the students belong to III year B.E ECE A and IV year B.E ECE students are informed to attend the programme.


11/4/17

Programme Co-ordinator


11/4/17

HOD /Incharge

To

Circulate among faculty members, III year ECE A and IV year ECE Students for information.

RAMCO INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

GUEST LECTURE ON EMBEDDED SYSTEM AND ITS APPLICATIONS IN INTERNET OF THINGS

13th April, 2017



The Department of Electronics and Communication Engineering has organized a guest lecture on “Embedded System and its Applications in Internet of Things” on 13.04.2017 at 3.00 PM in the ECE seminar hall for III & IV year ECE students. The program started with a Prayer Song.

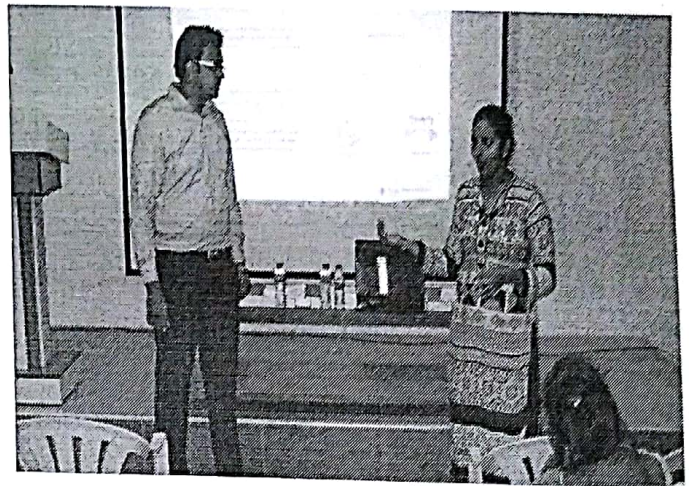
Dr.S.Periyamayagi, Associate Professor & HOD Incharge / ECE formally welcomed the chief guest, staff members and the students of ECE department.





Ms.R.Abisha Manonmani, IV Year / ECE gave a brief introduction about the chief guests, Mr.P. Udayarangerajan, Application Engineer, Mr.M.Yatish, Country Manager and Ms.K.Sathya, Application Engineer, Digital Shark Technology, Bangalore.

The chief guests, Mr.M.Yatish and Ms.K.Sathya delivered a guest lecture on "Embedded System and its Applications in Internet of Things" for the III & IV year ECE students.



The chief guests shared their experience with the students, delivered the role of IoT and described the importance of IoT in today's world.

A view of the audience during the guest lecture.



The students listen to the guests with interest.

Finally Ms.M.Saranyamalini, IV Year / ECE proposed the vote of thanks. She thanked the Chief guests for gracing the occasion by their solemn presence and to all the volunteers. The function ended with the National Anthem.



- S.Hari Krishna. IV Year Mechanical Student was attended One day Awareness Programme on “Industrial Automation” Organised by P.A.C.Ramasamy Raja Polytechnic College, sponsored by UKIERI & NSQF Schemes- AICTE, New Delhi on 09.07.2016.
- J.MohammedJassim, R.Paramasivam, G.Nandhakumar, ThyvilakathuAbin Baby, M.B.VyasNarayana, D.GanapathySubramaniam of IV Year Mechanical Engineering Students was attended “ Higher Education in US delivered by Dr.JeyVeerasamy, Director, Center for Computer Science Education & Outreach University of Texas at Dallas” at Ramco Institute of Technology on 03.08.2016.
- C.Ilangathir, MaguluriAkhil, J.MohammedJassim, M.Saravanakumar, M.Saravanakumar of IV Year Mechanical Engineering Students participated “Nitro RC Race” Event Organised by RC Club of Kongu Engineering College, Erode on 19.08.2016.
- S.AjayRajappan, T.Mukesh Kumar of II Year Mechanical Engineering Students was Participated One day National Workshop with Hands-on Training on “Neural Networks in Engineering Applications using MATLAB” Conducted by Department of Electrical and Electronics Engineering, Kongu Engineering College, Erode on 03.09.2016
- M.Kathiresan, B.R.Harsath Samuel of II year Mechanical Engineering Students was Participated One day Workshop on “Hypersonic Aircrafts and Recent trends in Aeronautics” Conducted by Coimbatore Institute of Technology, Organized as part of “Mechnovation 2K16” on 03.09.2016.
- Peachimuthu S, Sangilidasan K, Subramanian V, ThyvilakathuAbin Baby, IV Year Mechanical Engineering, Jeganathan A, KowsigaGopal R, Mohamed Mushammil K T, MuthuSaravanan M, Deivanayagam M, Subramaniam Dinesh Kumar of III Year Mechanical Engineering Vijayakumar M, II Year Mechanical Engineering Students was attended “Skill Development Program (SDP)” organised by Imperial Society of Innovative Engineers at Vellore Institute of Technology, Vellore during 09.09.2016 to 12.09.2016.
- Balaji K, Dinesh Kumar B, Esakki Raja P, Gowtham Raj S, Harish P, Harish Kumar G K of III Year Mechanical Engineering students, Senthilkumar P, Shanmugham S of II Year Engineering students was participated “SAE- Aero modelling” Competition organized by Vellore Institute of Technology during 23.09.2016 to 24.09.2016.
- Binu Sam S, Marimuthu K, Mathankumar M, Paulraj M of III Year Mechanical Engineering students was participated “RC Race” competition organized by Coimbatore Institute of Technology during 23.09.2016 to 24.09.2016.
- Charlesbenadict S, Rajasekar D, Vaikundam S, Vengalabothi B IV Year Mechanical Engineering students participated in a Mini Project Competition conducted by Coimbatore Institute of Technology on 24.09.2016.

- J.Mohammed Jassim, Maguluri Akhil Binu Sam S, Kishore Kumar B Marimuthu A, Mathan Kumar N participated in Fire N Ice in Indian Institute of Technology, Chennai from 01.02.2017 to 02.02.2017.
- III Year Mechanical Engineering Students are participated in Hybrid Vehicle Demonstration Workshop on 04.02.2017 at RIT.



- M.Prasanna Rajan, V.K.Vikram of II Year Mechanical Engineering students has attended a one day Workshop on “Advancement in Vehicle Manufacturing” conducted by Government College of Technology, Coimbatore on 11.02.2017
- M.Praveen Kumar, T.Sankar Raga Deva, attended a One day National Level Workshop on “Composite Materials” at SNS College of Engineering, Coimbatore on 13.02.2017.
- R.Kowsiga Gopal III A attended a Student Executive Council Workshop on 17.02.2017 at SAEINDIA Southern Section Office, Guindy
- D.Siva Ganesh, G.V.Ram Shankar, I.Rishi Kumar, S.Sankar, M.Muthu Kumar, S. Naveen, N.Naga Arjun, R.Prem Kumar participated in “Kurukshetra 2017-The Battle of Brains” held at the College of Engineering, Guindy from 17.02.2017 to 18.02.2017.
- M.Suresh Moorthy, P.Senthil Kumar II Year Mechanical Engineering students has participated “YUKTA 2K17” - Talent Fest, organized by PSG Institute of Technology, Coimbatore held on 17.02.2017.
- S.Binu Sam, M.Mathan Kumar, B.Khishore Kumar, K.Marimuthu III A participated in “Kurukshetra 2017” The Battle of Brains- RC Race Event “Zoom Car-God Speed” at College of Engineering, Guindy from 17.02.2017 to 18.02.2017 .
- P.R.Harish Kumar of II Year Mechanical Engineering student attended “Marker’s Fair Event BMW Engine Demo Workshop” organized by Madras Institute of Technology, Chennai on 18.02.2017.
- K.S.Shyam, M.Vigneshwaran of II Year Mechanical Engineering students have attended Workshop titled as “Evolution of Braking Systems-AUTOVAULT- X7” conducted by the Government College of Technology, Coimbatore on 18.02.2017.
- S.Saravana Kumar, S.Shanmugham of II Year Mechanical engineering students have participated Two days “State Level Workshop on Empowerment of Volunteerism A.C. Tech” held at Anna university, Chennai from 02.03.2017 to 03.03.2017