S. No.	Academic Year	Name of the Workshop / Seminar	Date From – To	Department
		Workshops / Seminars Conducted During Academic Year 2014-2015		
1	2014-15	A two national work shop on refrigeration and air conditioning	27-02-2015 to 28-02-2015	Mech.
2	2014-15	Workshop on Android App Development with Soft merge solutions Pvt. ltd	26th and 27th Sept 2014	CSE
3	2014-15	A two day workshop on MATLAB / SIMULINK	31-10-14 to 01-11-14	EEE

R&D Coordinator
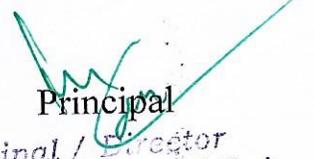
Principal

Principal / Director
Methodist College of Engg. & Tech.
Abids, Hyderabad-01.

Report on a Two Day National Workshop on Refrigeration & Air Conditioning

"Metheric Utsav" is a state level technical symposium which is held annually at Methodist College of Engineering and Technology.

In the year 2015 also "Metheric Utsav" was conducted at MCET. As part of "Metheric Utsav", Department of Mechanical Engineering has conducted a workshop on "Refrigeration & Air Conditioning" on 27th & 28th February, 2015

About 120 students of mechanical engineering from Methodist College of Engineering and Technology and other colleges attended it. The participation fee was 200/- per participant. Participation certificates and prizes were distributed.

The main speakers were Dr. U. S. Varaprasad Professor and Mr. Fakhruddin H. N, Associate Professor from Methodist College of Engineering and Technology, Department of Mechanical Engineering.

In the morning session of both days' presentation includes vapour compression refrigeration cycle, equipment, applications like Ice plants, Cold storages, Milk Industry, Domestic Appliances, Air conditioning Basics, Applications, Ventilation Basics, window and packaged A/C, Central A/C, Piping, Air Distribution were discussed.

In the afternoon session of both days display and demonstration of A/C components and quiz tests were conducted. Ist and IInd prizes were awarded.

The session was concluded by distributing the prizes and participation certificates. First prize is secured by master Norak Burdak IInd year and second prise is secured by master Azam Pasha of IIIrd year.

The workshop was Coordinated by Md. Fakhruddin H.N., Associate Professor. Convened by Dr. U.S. Varaprasad, Head-M.E.

Account Statement

Trainging and Hands on Experience on Components of Air-conditioning cut section and models, By Mr. K. Kizer Quarni, Principal Consultant, Prudential Engineering Services was having good response.

121 participants from and neighbouring states are attended

Coordinator
Md. Fakhruddin H.N.
Associate Professor

Mr. Kizer Quarni - Principal Consultant

Mr. K. Kizer Quarni, Principal Consultant, Prudential Engineering Services during the lecture session

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

H.No.4-1-1001/1045/878B & 3-2, Beside Tajmahal Hotel, Behind Brand Factory, King Koti Road, Abids, Hyderabad, 500001

Department of Computer Science & Engineering

Brief Report
On
Android App Development on Two days National Level Workshop
on 26th to 27th September 2014.

As part of this initiative, Android App Development two days national level workshop, hosted technology, training support and certification resources will be made available to all students and faculty.

Engineering students of 3rd and 4th year students get an opportunity to hear from Softmerge speakers on subjects like mobile computing, wireless communication, and mobile app developments. This session will also cover skills required, learning paths, job roles, certifications available to be job ready.

Softmerge member benefits offer educators and students computer science education resources to advance knowledge, skills development, innovation and diversity in technology fields.

The workshop was conducted in the Computer Labs 4 and 5 Ground floors, C Block.

Timings: 10:10 AM – 4.30 PM

Photo of the event

Coordinator

Methodist College of Engineering & Technology

Besides Tajmahal Hotel, Behind Brand Factory, King Koti Road, Abids,
Hyderabad - 500001. Telangana State, INDIA. www.methodist.edu.in

In association with

Softmerge Solutions Pvt. Ltd.

#G2, BISHAN APPARTMENTS, 8-2-1/1/B, BESIDE SBH, SRINAGAR COLONY, HYDERABAD-500 038.

CERTIFICATE OF PARTICIPATION

This Is To Certify That

Mr./ms._____

Has Participated In A Two Day Workshop On

Android App's Development *Organized By Department Of*

Computer Science & Engineering

Held On 26th & 27th September, 2014

Head of Department
CSE

CEO
Softmerge Solutions

Principal

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY
King Koti, Hyderabad.

Department of CSE

Date: 25-09-2014

This is to hereby inform you all that, we are organizing a two day workshop in the department on 26th and 27th of September 2014, due to this we are cancelling II, III and IV year classes on these said dates. I request you all to please make a note of this and cooperate for conducting the event successfully.
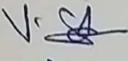
1. Mrs. V. Sailaja
2. Mr. T. Praveen Kumar
3. Mr. Tauqueerullah
4. Mr. D. Rajashekhar
5. Ms. C. Poonam Kumari
6. Mrs. C. M. Preeti
7. Mrs. T. V. LakshmiSukrutha
8. Mr. R. Sandeep
9. Mr. S. Ravi Kumar
10. Ms. Afreen Sana
11. Mr. R. Madhu
12. Mr. Sunil Kumar
13. Mr. B. Suresh
14. Ms. A.Lalitha
15. Mrs. C. Sravanthi
16. B.Shekhar
17. Sanjeevan
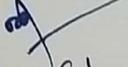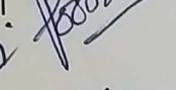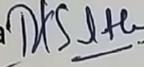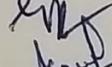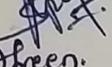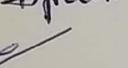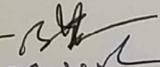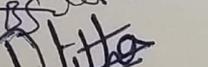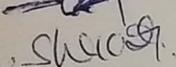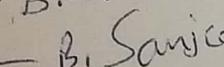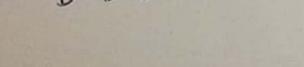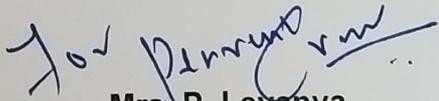
Mrs. P. Lavanya
HOD Dept of CSE

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
Affiliated to Osmania University, King Koti Road, Abids, Hyderabad- 500001

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING
Workshop attendance for two-days:

CSE II/IV –A:

S.NO.	Roll No.	Name	26/09/14		27/09/14	
			Session-I	Session-II	Session-I	Session-II
1	160713733001	G KALYAN KUMAR				
2	160713733003	K BHANU PRAKASH REDDY				
3	160713733004	V RAMA LOKESWAR REDDY				
4	160713733006	MANCHIKANTI POOJA				
5	160713733008	J NARESH REDDY				
6	160713733010	GADDAM VARSHITH REDDY				
7	160713733011	BAIRAGI DILIP KUMAR				
8	160713733013	S VENKATABHARATH				
9	160713733014	POLAKONDA RAHUL VARMA				
10	160713733017	BARADI SHRAVIKA				
11	160713733021	ASMA SOUSEN				
12	160713733029	P CHANDRIKA				
13	160713733030	AMPOLU SWATHI				
14	160713733033	BODDU JOSEPH DANIEL				
15	160713733038	MD AZHERUDDIN MUDASIR				
16	160713733039	HABEEBA FATIMA				
17	160713733040	D VIVEK				
18	160713733042	CHANDRABHATTA SRIRAM				
19	160713733043	MD SAIFUDDIN SHARIFF				
20	160713733044	SARFARAAZ SHARIF				
21	160713733045	SYED ABRAR HUSSAIN				
22	160713733046	KALVA VINAYKUMAR				
23	160713733047	P SRI SURYA ABHISHEK				

3041 Safwan IIA Paid Today.

3005 Saraschandrika II

(23)

Date: 12-09-2014

To
The Principal,
MCET, Hyderabad.

Sub: Organization of Android Workshop in the Dept. of CSE – Reg.

Dear Sir,

We are planning to organize a two day workshop in the Department of CSE on 26-09-2014 and 27-09-2014 for CSE II, III & IV year students on **Android Apps by Softmerge.** Supporting documents are attached with the letter. We request your good selves to give us permission to conduct the workshop. In due course, we will submit the detailed budget for the workshop.

Thanking you.

Yours faithfully,

HOD-CSE Department
Department of CSE
Methodist College of Engg. & Tech.
Abids, Hyderabad.

Accepted & Conduct
the workshop
To discuss with the undersigned
on all other terms & Conditions
13-9-14

REPORT ON WORKSHOP

02.11.2014

The Department of EEE has organized a Two Day workshop on "**MATLAB/SIMULINK**" for III B.E., EEE students on 31/10/2014 and 01/11/2014 in association with Zonta Academy, Hyderabad with the prior approval from the Principal, MCET on 05/08/2014. The workshop is scheduled between 9:30 -16.15 Hrs. The students were made into two batches. These two batches simultaneously hardware and programming concepts learned on two days. Two resources persons from Zonta Academy came for taking the workshop sessions.

The workshop conducted was successful and in this 47 students have taken part to gain knowledge on designing and programming. The workshop feedback collected from the students is satisfactory. An amount of Rs.250/- is collected from each student as part of workshop fee and workshop participation certificates were distributed to the students. The participated students were given the attendance.

MATLAB/SIMULINK blocks and programming explained. The fundamentals of design and sub circuits were shown with examples. The Power systems and Power Electronics applications were explained through MATLAB. This workshop was useful for the students and they requested for some more events like this in the future.