

K.S.SCHOOL OF ENGINEERING AND MANAGEMENT

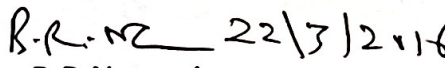
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

To,
Principal
KSSEM, Bangalore

Dear Sir,

I would like to bring to your kind attention that the department of EEE has planned to organize two-day workshop on "REVIEW OF LATEST TRENDS IN TRANSFORMER DESIGN, MANUFACTURE AND CAED" for the benefit of EEE faculty and students during 28th, 29th march 2016. The resource persons are drawn from Sara Consultancy, Bangalore involved in consultancy works related to transformer design and teaching. We request you to permit us to conduct two day workshop at our premises and also approve a budget of approximately amounting to Rs.32,000.

Thanks & Regards


Dr. B.R.Natarajan
HOD, EEE



REGISTRATION FORM

K.S.SCHOOL OF ENGINEERING AND MANAGEMENT
DEPT. OF ELECTRICAL & ELECTRONICS ENGINEERING

TWO DAY WORKSHOP ON REVIEW OF LATEST TRENDS
IN
TRANSFORMER DESIGN, MANUFACTURE & CAD

28th & 29th March 2016

Name:.....

Designation:.....

Branch:.....

Affiliation:.....

Address for Communication:.....

Contact No:.....

Email:.....

Mode of Payment: Cash / DD

Particulars of DD:..... Date:.....

Issuing Bank:.....

Place:.....
Date:.....
Signature of the Applicant

The filled Registration form to be sent on or before
23rd March-2016 to the following Email-ID
eee_reg@kssem.edu.in

See! and signature of the Head of the Institution
You can print multiple copies for more than one registration)

CHIEF PATRONS
Sri.Y.Ramachandra Naidu
President, KSSEM, Bangalore-560062.

Sri. K.Venkatesh Naidu
Secretary, KSSEM, Bangalore-560062

Sri. Rukmangada Naidu
Treasurer, KSSEM, Bangalore-560062

CHIEF ADVISOR
Dr.S.N.Sridhara
Principal, KSSEM, Bangalore-560062

CHIEF CO-ORDINATOR
Dr.B.R.Natarajan
Professor & HOD, E&EE, KSSEM

STAFF CO-ORDINATORS

Mrs. Raja Vidya
Asst. Professor E&EE, KSSEM
Ph. No. - +91 9008339966
Email: vidyarajaa@kssem.edu.in

Mrs.Gousia Sultana
Asst. Professor E&EE, KSSEM
Ph. No. - +918095459787
Email: gousia.sultana@kssem.edu.in

ORGANISING COMMITTEE
Staff & Students of E&EE, Kssem

STUDENT CO-ORDINATORS
Naveen +9195353353050
Hithesh Siddarth +918884210259
Bharath +918553277463
Naginand B.N +919535639739
Vishal +919620249620

ALL CORRESPONDENCES TO BE ADDRESSED TO

Dr. B.R.Natarajan

Professor & HOD, E&EE, Dept. Coordinator
Mobile: +91 9535639739

K.S.SCHOOL OF ENGINEERING AND MANAGEMENT

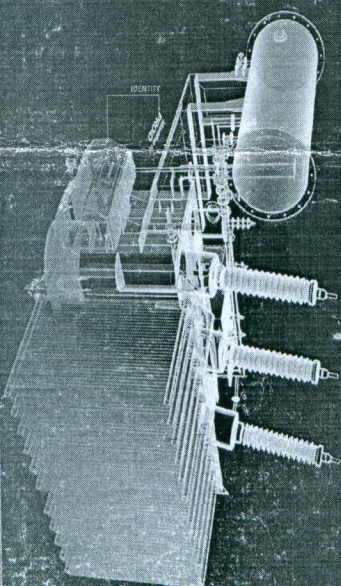
No. 15, Mallasandra, off Kanakapura Road, Bangalore-62
Ph: 08028425012, Fax: +918028425164

**K.S.School of
Engineering and Management**

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

TWO DAY WORKSHOP ON REVIEW OF LATEST TRENDS
IN
TRANSFORMER DESIGN, MANUFACTURE & CAD

28th & 29th MARCH 2016



KSSEM
SCHOOL OF ENGINEERING AND MANAGEMENT

K.S.SCHOOL OF ENGINEERING AND MANAGEMENT

No. 15, Mallasandra, off Kanakapura Road, Bangalore-62
Ph: 08028425012, Fax: +918028425164

Web: www.kssem.edu.in

ABOUT THE INSTITUTION

The K. S.School of Engineering & Management, established in 2010, is the Kammavari Sangham's latest venture in the field of technical education. The institution was established with objective of providing higher technical education & research opportunities to the student community. With a prominent research hub, the college has opportunities for the students to pursue their studies in the field of engineering and management.

KSSEM offers UG courses in Electrical & Electronics Engineering, Computer Science, Electronics & Communication Engineering, Civil Engineering Mechanical Engineering and four PG courses in MBA Engineering analysis and design, VLSI design and embedded systems, computer science.

The campus, nestled in quite location off Kanakapura Main Road, close to the KSIT campus provides quality facilities like well-equipped laboratories, sports facilities, library a state-of-the-art conference hall for seminars, an airy auditorium for gatherings, etc.

ABOUT THE DEPARTMENT

The Electrical & Electronics Engineering department has been established with the firm commitment of developing and producing quality electrical and electronic engineers with high technical knowledge and good practical basis, combined with leadership skills and decision making capabilities. The department is housed with state of art facilities in a separate block with sufficient lecturing/tutorial halls and all laboratories equipped with modern instruments with latest technology as per AICTE/VTU norms.

The department is strongly supported by qualified and well experienced faculties and technical staffs. The department is continuously updating its facilities to make the students excel in all aspects in the area of electrical engineering. The department conducts workshops, seminars, conferences and invited lectures to keep the students and staff updated with the latest developments. The department also invites projects from industries to be implemented by the students of the college. The students have been well trained with the support of the placement cell.

ABOUT THE WORKSHOP

Generators and transformers are two major corner stones in the fabric of any electrical power system. By taking the ratio of generating capacity to transformer capacity as 1:7, gives an idea of magnitude of transformer capacity in India alone. All over the world the total transformer capacity in service is substantially larger. This signifies the importance and vital duty of power transformers.

India has embarked upon an ambitious power development programme with a project demand of 1 lakh MW in the coming decades. This ambitious plan with resulting growth and increasing complexities of power system have put tremendous responsibilities on the transformer industry to supply reliable transformers.

Though, the transformer, despite simplicity in its operating principle is relatively complex pieces of equipment consisting of homogeneous materials with quite different physical properties on which the manufacturing processes which still involve a considerable amount of workmanship also have a highly significant impact. It is a complex structure and subjected to varieties of stresses which is dielectric, thermal, electrodynamic etc.

In depth understanding of various phenomena occurring inside the transformer is absolutely necessary for transformer engineers design and research. Therefore, nice blend of theory and practice in latest Transformer Technology is highly desirable.

This Two day workshop is intended to enable the faculties and students of electrical engineering to update their knowledge in the field of transformer design manufacture and cad tools.

RESOURCE PERSONS

Expert lectures will be delivered by consulting professionals from **Sara Consultants, Bangalore** actively involved in design and consultancy related to transformers.

Registration Fee

For Students : **Rs.350/-**

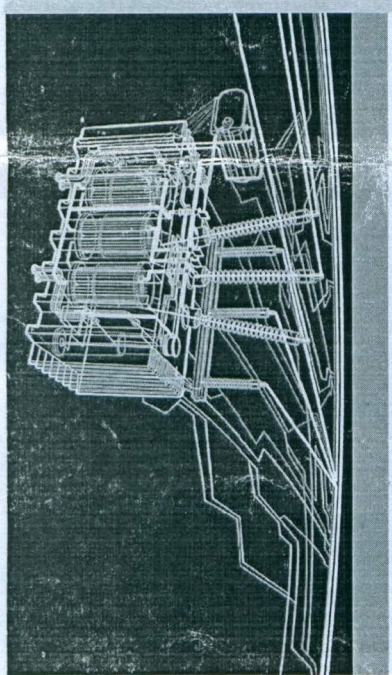
For Faculty : **Rs. 500/-**

The amount can be paid through DD in Favour of "K. S.School of Engineering & Management" Bangalore. The amount can also be paid in cash.

Bus Route for KSSEM

Refer to our website for Bus Route & Road Map

www.kssem.edu.in



REGISTRATION FORM

**K.S.SCHOOL OF ENGINEERING AND MANAGEMENT
DEPT. OF ELECTRICAL & ELECTRONICS ENGINEERING**

**TWO DAY WORKSHOP ON REVIEW OF LATEST TRENDS
IN
TRANSFORMER DESIGN, MANUFACTURE & CAD**

28th & 29th March 2016

Name:.....

Designation:.....

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Address for Communication:.....

.....

.....

Contact No:.....

Email:.....

Mode of Payment: Cash / DD

Particulars of DD:..... Date:.....

Issuing Bank:.....

Place:

Date:

Signature of the Applicant

**(DD Payable in favour of "K.S.School of Engineering & Management"
Bangalore)**

Seal and signature of the Head of the Institution

(You can print multiple copies for more than one registration)

K S Group of Institutions, Bangalore-62

K S SCHOOL OF ENGINEERING AND MANAGEMENT

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

**TWO DAY WORKSHOP ON REVIEW OF LATEST TRENDS
IN
TRANSFORMER DESIGN, MANUFACTURE & CAD**

Date: 28th & 29th March 2016

Venue: New Block Seminar Hall (Civil dept.)

Time:9.00 AM

AGENDA

- | | |
|---|-----------|
| 1. Invocation | 5 minutes |
| 2. Lighting the Lamp | 5 minutes |
| 3. Welcome Speech By Dr. S N Sridhara, Principal, KSSEM | 5 minutes |
| 4. Address by Mr. Ramaswamy T.V. | 5 minutes |
| 5. Address by Secretary/Treasurer
(Sri.K.Venkatesh Naidu/Sri. D. Rukmangada) | 5 minutes |
| 6. Vote of Thanks by Dr. B.R.Natarajan HOD,EEE | 5 minutes |

K S SCHOOL OF ENGINEERING AND MANAGEMENT

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

**Two Day Workshop on Review of Latest Trends in
Transformer Design, Manufacture & CAED on 28th & 29th March 2016**

SESSION DETAILS.

Day 1 - 28th March 2016, Monday

<u>Sl no</u>	<u>Session Details</u>	<u>Timings</u>
1	Introduction to Transformers - Mr. T V Ramaswamy	10.00AM to 11.00AM
2	Tea Break	11.30AM to 11.45AM
3	Protection of Transformer - Mr. H S Hiriyannaiah	11-45AM to 12-30PM
4	Transformer making - Video presentation with lecture - Mr. T Venkatesh	12-30PM to 1-15PM
5	Lunch Break	1.15PM to 2.00PM
6	Testing of Transformers - Mr. T V Ramaswamy	2-00PM to 2-45PM
7	Tea Break	2.45PM to 3.00PM
8	Motivational Talk - Mr. Sridhar	3.00PM to 3.30PM

Day 2 - 29th March 2016, Tuesday

<u>Sl no</u>	<u>Session Details</u>	<u>Timings</u>
1	Working details of Transformer problems and CADD (Transformers) - Mr. C S Nagaraja	9.00AM to 11.30AM
2	Tea Break	11.30AM to 11.45AM
3	Transformer problems and CADD (Transformers).....	11-45AM to 1-00PM
4	Lunch Break	1.00PM to 2.00PM
5	Transformer problems and CADD (Transformers).....	2-00PM to 2-45PM
6	Tea Break	2.45PM to 3.00PM
7	Transformer problems and CADD (Transformers).....	3.00PM to 3.30PM

K.S.SCHOOL OF ENGINEERING AND MANAGEMENT

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

2-DAYS WORKSHOP ON 28TH AND 29TH MARCH 2016

Sl No	Names of Candidates	College Name	Signature
1	Karthik S Koushik	MVJCE ✓	<i>Koushik</i>
2	Vilina P V	AMCEC ✓	<i>Vilina</i>
3	Nirmala V	AMCEC ✓	<i>Nirmala V.</i>
4	Amulya L	AMCEC ✓	<i>Amulya</i>
5	V Priyadarshini	AMCEC ✓	<i>V. Priyadarshini</i>
6	Nagendra Aradhya M	AMCEC ✓	<i>Nagendra</i>
7	Archana G S	AMCEC ✓	<i>Archana</i>
8	Shyma P A	AMCEC ✓	<i>Shyma</i>
9	Vinodkumar A V	AMCEC ✓	<i>Vinodkumar</i>
10	Thontadarya S	BNMIT ✓	<i>Thontadarya</i>
11	Varun V Sharma	BNMIT ✓	<i>Varun V Sharma</i>
12	Sadhana G	DSCE ✓	<i>Sadhana G.</i>
13	Karthik S G	DSCE ✓	<i>Karthik S G</i>
14	Madhushree V	DSCE ✓	<i>Madhushree V</i>
15	Rekha K R	DSCE ✓	<i>Rekha K R</i>
16	Kiran D	DSCE ✓	<i>Kiran D</i>
17	Sanjana S R	DSCE ✓	<i>Sanjana S R</i>
18	Shivanagaraju D R	DBIT ✓	<i>Shivanagaraju D R</i>
19	Chethan K Nayak	DBIT ✓	<i>Chethan K Nayak</i>
20	D R Rajashekhar	DBIT ✓	<i>D. R. Rajashekhar</i>
21	Gowtham S	DBIT ✓	<i>Gowtham S</i>
22	Sharath	DBIT ✓	<i>Sharath</i>
23	Karthik N	DBIT ✓	<i>Karthik N</i>
24	Chandan R sindhe	DBIT ✓	<i>Chandan R sindhe</i>
25	Saicharan	DBIT ✓	<i>Saicharan</i>

4th Sem Students List

SI No	Name	Mobile No	USN
1	ANIL KUMAR	9986121659	1KG15EE400
2	Arun H K	9591947483	1KG15EE401
3	BINDUSHREE	9901340235	1KG15EE402
4	DODDE GOWDA	9742894998	1KG15EE403
5	Madhusudhan M	9535964103	1KG15EE404
6	MANJUNATH	7353665554	1KG15EE405
7	Nikhil N	9590169190	1KG15EE406
8	Ranjitha	9880875856	1KG15EE407
9	Spoorthi L K	9743615669	1KG15EE408
10	ABHISHEK C U	7406016346	1KG14EE002
11	AKASH M V	9066509238	1KG14EE003
12	ARCHANA V	9880811384	1KG14EE005
13	ARUN B	9845283064	1KG14EE006
14	AYESHA FIRDOSE	9036443869	1KG14EE007
15	B DIVYA	9738057460	1KG14EE008
16	BHARATH H S	8050800740	1KG14EE009
17	BHAVANA R	9620292034	1KG14EE010
18	GAUTHAM B U	8970123500	1KG14EE012
19	HITHU K	9164017250	1KG14EE013
20	JAI KRISHNA R ^{Paid}	8792050377	1KG14EE015
21	LAKSHMIKANTH R ^{Paid}	9740931068	1KG14EE016
22	MANASA K R ^{Paid}	9663657211	1KG14EE017
23	MEGHANA RAJ C G	9738520056	1KG14EE019
24	NAGA SANKALPA G	9964304155	1KG14EE020
25	NAGANAND B N	9901760429	1KG14EE021
26	POOJA N	7022160612	1KG14EE023
27	PRATHIMA K J	9845450096	1KG14EE024
28	PRIYANKA R	9632765702	1KG14EE025
29	RAKSHITA K N	9880765809	1KG14EE027
30	SANJANA KULKARNI	9480184370	1KG14EE029
31	SHRADHA JAISWAL	7411469496	1KG14EE031
32	SHASHANK B PATIL	9481889491	1KG14EE032
33	SHIVANI M RAO ^{Paid}	9916042109	1KG14EE033
34	SHRIKANT SHANU	8088193801	1KG14EE035
35	SUBRAMANI M ^(coupon given)	9738919774	1KG14EE036
36	SUDHEENDRA H R	9739519621	1KG14EE037
37	SUSHMITHA N	9741381306	1KG14EE039
38	T VAMSI	8553129210	1KG14EE040
39	VINUTHA S	9741783654	1KG14EE043
40	VISHAL B V	9620249620	1KG14EE044
41	YASHASWINI S	9742423435	1KG14EE045
42	YATEESHWAR M	8550097605	1KG14EE046
43	DIVYAGNAN D SAGAR	9066089290	1KG14EE403

28/3/16 →

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28/3/16 28th →

28/3/16 28th →

28/3/16 ✓

28/3/16 28th →

28/3/16 28th →

For Archana
K R

Bharath

Guha B

Jai Krishna
Kanchi
Manasa K.R

B

Sybil
Shradha

Shiney Mac
Sankar
Subramani M

Ushar

16

16

350/- Given to charan & Hitesh (Towards Petrol)

150/- Given to karthik (towards petrol)

6th Sen-Students List			
SI No	Name	Mobile No	USN
✓ 1	VARUN CHOWDARY	8904776284	1KG12EE025
✓ 2	RAHUL CHOWDARY	8123853935	1KG12EE028
✓ 3	ABHISHEK D	9900527683	1KG13EE001
✓ 4	ANUSHA N	9964611067	1KG13EE002
✓ 5	B PAVAN KUMAR	8951205016	1KG13EE003
✓ 6	BELLAM JYOTHI PRAKAS	8867825242	1KG13EE006
✓ 7	BIMBIKA R PATEL	8123583914	1KG13EE007
✓ 8	BIRENDRA KUMAR BHA	8431176909	1KG13EE008
✓ 9	CHAITHRA N	9741419512	1KG13EE009
✓ 10	CHARAN V	8105002537	1KG13EE010
✓ 11	CHERUKURI KIREETI	8892628091	1KG13EE011
✓ 12	CHETHAN P	9945272438	1KG13EE012
✓ 13	DEELIP KUMAR V	9241712399	1KG13EE013
✓ 14	DISHASHREE T N	8553719467	1KG13EE014
X 15	GURUVARDHAN K	9743972828	1KG13EE016
✓ 16	JYOTHI Y	9066339159	1KG13EE017
✓ 17	KARTHIK V.R	7795429306	1KG13EE018
✓ 18	MANASA S	9686402732	1KG13EE019
✓ 19	MANJUNATH V	8892518380	1KG13EE020
✓ 20	MELLEMPUTI MANISHA	9620397716	1KG13EE021
✓ 21	MULLAGURI K CHALUKY	8892093379	1KG13EE022
✓ 22	MULLAGURU RAJENDRA	8892093383	1KG13EE023
✓ 23	NIKHIL B	9611293797	1KG13EE025
✓ 24	NIKHIL BHASKAR	7259624790	1KG13EE026
✓ 25	P MURALI	9742174556	1KG13EE027
✓ 26	RAJATH KASSHYAP R	8892240402	1KG13EE028
✓ 27	ROOPASHREE P R	9448829125	1KG13EE030
28/3/16 ✓ 28	VINODH V	9036480120	1KG13EE032
✓ 29	VAJJA HITHESH SIDDHA	8884210259	1KG13EE033
✓ 30	VARSHA C K	9945264295	1KG13EE034
✓ 31	ARUN KUMAR N	9945513033	1KG14EE400
28/3/16 ✓ 32	BHARATH KUMAR N M	7760190420	1KG14EE401
✓ 33	CHANDRAKANTHA H	9591685694	1KG14EE402
28/3/16 ✓ 34	KIRAN KUMAR B	9972360088	1KG14EE404
✓ 35	MANOJ D	9663548633	1KG14EE405
✓ 36	PRASAD M	9901310194	1KG14EE408
✓ 37	UMESHA D	9964789606	1KG14EE411

[Handwritten signatures and notes on the right side of the table, including names like Anusha, Charan, Kireeti, etc.]

36

29

Certificate Received Information

8th Sem Students List

Sl No	Name	Mobile No	USN
X1	AZEEM	9845202244	1KG10EE015
X2	SANDEEP	9538120131	1KG10EE027
3	KARTHIK A	8123040108	1KG11EE006
4	SATHISH B	9686595142	1KG11EE012
5	RAKSHITH P	8867010152	1KG11EE018
6	AKSHAYE MONNAP	9740145134	1KG12EE001
7	ATHULURI PAVAN K	8867853039	1KG12EE002
8	BHUVANESHWARI S	9008640981	1KG12EE004
9	BOYAPATI HARISH	8867853090	1KG12EE005
10	DAKSHAYANI S	9739754929	1KG12EE006
11	DEEPAK T R	8970708365	1KG12EE007
12	EESHA	9844253452	1KG12EE008
13	G REKHA	9916669757	1KG12EE009
14	GOUTHAMI C	9980654835	1KG12EE011
15	H N CHANDRASHEK	8970268349	1KG12EE012
16	KAVYA D N	8884978239	1KG12EE013
17	KAVYA KM	9535892243	1KG12EE014
18	KIRAN KUMAR R	9902226419	1KG12EE015
19	MADDIRALA SREEN	8867852258	1KG12EE017
20	MAMATHA K	8197858184	1KG12EE019
21	NAMRATHA PATIL	9632418831	1KG12EE020
22	NANDINI M	8553302766	1KG12EE021
23	NAVEEN V	9535353050	1KG12EE022
X24	NIRIKSHITH B R	7760770903	1KG12EE023
25	PRATIKSHA BHUSHA	9886475956	1KG12EE026
26	PUSHPALATHA S	9611082480	1KG12EE027
X27	B R RAKSHAK	8971534668	1KG12EE029
28	SWATHI G N	9535135304	1KG12EE031
29	T PHANI KUMAR	9901496139	1KG12EE032
30	VAISHNAVI K	8792706498	1KG12EE033
31	VUNNAM NEEHARIK	8970182591	1KG12EE034
32	SANTOSH C	9008060409	1KG12EE035
33	YATHISH KUMAR H	9035490041	1KG12EE402
34	VATHSAV NAIDU B S	7829629620	1KG13EE401

A. Karthik
 Sathish B
 Rakshith
 B. S. R.
 Lakshmi
 Dakshayani S
 Deepak T.R.
 Eesha
 Rekha
 Gouthami C
 H N Chandrashek
 Kavya D.N
 Kavya K.M
 Kiran K
 Maddirala Sreen
 Mamatha K
 Namrata
 Nandini M
 Naveen V
 Nirikshith B R
 Pratiksha Bhusha
 Puspalatha S
 B R Rakshak
 Swathi G N
 T Phani Kumar
 Vaishnavi K
 V. Neeharika
 C. Santosh
 Yathish
 B. S. R.

K S Group of Institutions, Bangalore-62

K S SCHOOL OF ENGINEERING AND MANAGEMENT

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Report on

TWO DAY WORKSHOP ON REVIEW OF LATEST TRENDS
IN
TRANSFORMER DESIGN, MANUFACTURE & CAD

Date: 28th & 29th March 2016


No of Participants : 108

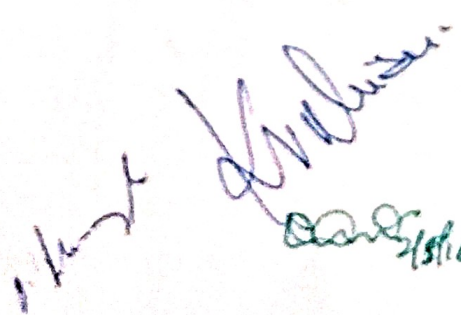
KSSEM Students: 83

External Students : 25

Sl No	Details	Amount
1	Total Amount collected (Registration amount from our student and outside students)	25,350/- ✓
2	Amount Spent (Towards Food, Banner)	24,939/- ✓
3	Remaining Amount	411/- ✓
4	Amount to be Settled (Towards Certificates and files)	4036/- ✓

We request management of KSSEM to sponsor the remaining amount of Rs.4036/-.


Signature of HOD


2/3/16



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BANGALORE - 560109

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

WORKSHOP REPORT ON

“REVIEW OF LATEST TRENDS IN TRANSFORMER DESIGN, MANUFACTURE AND CAD”

Two days workshop on **“REVIEW OF LATEST TRENDS IN TRANSFORMER DESIGN, MANUFACTURE AND CAD”** was held during 28th and 29th March 2016. In depth knowledge of the various phenomenon occurring inside the transformer is absolutely necessary for transformer design engineers in the field of design and research. Hence, nice blend of theory and practice in latest Transformer Technology was focus on this workshop. The two day workshop was intended to enable the faculties and students of Electrical and Electronics Engineering to update their knowledge in the field of transformer design, manufacture and CAD tools.

An expert lecture was delivered by consulting professionals from Sara Consultants, Bangalore, Both lecture and practical sessions were carried out for effective demonstration of the subject.

The workshop started with an invocation song by our 8th semester students invoking the blessings of almighty, followed by a welcome speech by our Principal Dr.S.N Sridhara.

On the first day the chief Guest Mr. T .V .Ramaswamy addressed the participants and gave a deep insight on introduction of transformers which was followed by a two hours lecture on “protection of transformer by Mr. H.S. Hiriyannaiah and by Mr.T.Venkatesh on “transformer making- a video presentation with lecture”. Post lunch Mr. T .V .Ramaswamy gave a detailed overview about “testing of transformers”.

Day two began with a hand on session working details of transformer problems using CAD, which was guided by Mr. C S Nagaraja. Post lunch Transformers problems were analyzed with help of CADD. The day ended with valedictory function where certificates were distributed to all participants and Vote of Thanks by Dr. B.R.Natarajan, HOD, EEE, KSSEM.



Inauguration Speech by Our Beloved Secretary Sri. K. Venkatesh Naidu



Group Photo of the Participants with Principal and Faculty Members



KSSSEM
K.S. SCHOOL OF ENGINEERING AND MANAGEMENT

Kammavari Sangham (R) 1952

K.S.SCHOOL OF ENGINEERING AND MANAGEMENT

No. 15, Mallasandra, off Kanakapura Road, Bangalore-62

Ph: 08028425012, Fax: +918028425164

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TWO DAY WORKSHOP ON "REVIEW OF LATEST TRENDS
IN TRANSFORMER DESIGN, MANUFACTURE & CAD"

28th & 29th MARCH 2016

Certificate

This is to certify that Mr./Mrs./Prof./Dr. ABHISHEK.C.U Faculty / Student of
K.S.S.E.M Participated in Two day workshop on "REVIEW OF LATEST TRENDS IN
TRANSFORMER DESIGN, MANUFACTURE & CAD" Conducted by the department of Electrical and Electronics Engineering,
held on 28th & 29th March 2016 at K.S. School of Engineering and Management.


Dr. S.N. Sridhara
Principal


Dr. B.R. Natarajan
Professor & HOD of EEE