



K.S.R. COLLEGE OF ENGINEERING

(An Autonomous Institution)

Tiruchengode, Tamil Nadu – 637 215.

Event Schedule

1	Name of the Event (Seminar/Workshop/Conference/FDP /Any other)	Value added course
2	Name of the Organizer	EEE Department
3	Date of Event	30.01.2020 to 01.02.2020
4	Platform	Offline
5	Title of the Event	Value added course on Electrical CADD
6	Name of the Co-ordinators	Dr.M.Vijayakumar, Professor/EEE Mr.S.Senthilkumar, AP/EEE
7	Total Participants	35
8	Objectives of the Event	To be successful completion of the event the participants have developed skill in the field of Electrical CADD


CO-ORDINATOR




PRINCIPAL

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K.S.R. COLLEGE OF ENGINEERING
K.S.R. KALVI NAGAR,
TIRUCHENGODE-637 215



K.S.R. COLLEGE OF ENGINEERING

(An Autonomous Institution)
Tiruchengode, Tamil Nadu – 637 215.

Value added course on Electrical CADD

(30.01.2020 to 01.02.2020)

K.S.R.College of Engineering, Department of Electrical and Electronics Engineering conducted 3 days value added course on Electrical CADD. This programme was presided over by our principal Dr.P.Senthilkumar.

Value added course on Electrical CADD was organized by department of Electrical and Electronics Engineering hands on with S.Keethivasan, Application Engineer & Mohammed Vassim Ryfaque.S, CADD Engineer, CUBE Technologies was the resource person of this programme. AutoCAD Electrical is the software of the AutoCAD suite which is intended to help control designers with the creation and modification of control systems. This software has extended features to automate control engineering tasks, such as building circuits, numbering wires, and creating bills.

For electrical engineers it's good for making circuit layout to power plant layout. This module include elèctrical schematic components, automatic report generation, PLC I/O drawing for spreadsheet, and so on. This course is basically designed to assist the engineering students and the practicing designers. Keeping in view the varied requirements of the students, this course covers a wide range of tools and features such as schematic drawings, Circuit Builder, panel drawings, parametric and non-parametric PLC modules, stand-alone PLC I/O points, ladder diagrams, point-to-point wiring diagrams, report generation, creation of symbols, and so on. On the completion of this course, students will be able to create electrical drawings easily and effectively.


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K.S.R. KALVI NAGAR,
TIRUCHENGODE-637 215.



KSR Educational Institutions

K.S.R. Kalvi Nagar (Near Erode)

Tiruchengode-637 215

Permission for Conducting Event

College	:	K.S.R College of Engineering
Degree	:	Under Graduate
Department	:	Electrical and Electronics Engineering
Semester / Year	:	VI / 3rd Year
Academic Year	:	2019-2020

Event Name	:	Value Added Course on " Electrical -CADD" (One Credit Course -18 Hours)
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Date	:	30.01.2020,31.01.2020 &01.02.2020
Time	:	9.00 AM to 4.30 PM
Venue	:	Simulation Laboratory, Department of EEE, K.S.R.College

S.No	Guest Name	Guest Address	Linkedin Profile	Any other details
1	M.Wasim/Application	C-Cube Technologies Opp.Abirami Theater Road Erode-638011	NIL	
2				
3				
4				

Audience	:	III year -EEE Students
No. of Audience	:	30

Vehicle Required	:	(No)	Time :	NIL	Type of Vehicle	:	Car/ Bus	
Food Requirement	:	(NO)	Quantity :-	Snacks	Tea :-	Break Fast :-	Lunch :-	Dinner :
Cost Implication	:	NIL	<div>1.Honorarium for Guest :- 2.Invitation :- 3.Brouchers :- 4.Flex :- 5.Certifications :- 6.TA for Guest :-</div>					

Event Co-ordinator Name	:	Dr.M.VIJAYKUMAR ,Professor/EEE
Event Co-ordinator Phone no	:	9842610588

Out Come of the Event	:	Students will learn how to do wiring diagrams, insert components and terminals, use PLC symbols in ladder diagrams, perform point-to-point wiring, create custom symbols, add annotations like title blocks to drawings, and run reports.
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Head of the Department	:	Approved
Principal	:	Approved
Leap Board / VC-Office	:	Not Approved
Vice - Chairman / Chairman	:	Not Approved



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Namakkal Dist., Tamilnadu



KSR Educational Institutions
K.S.R. Kalvi Nagar (Near Erode)
Tiruchengode-637 215

Permission for Conducting Event

College : K.S.R. College of Engineering
Degree : Under Graduate
Department : Electrical and Electronics Engineering
Semester / Year : VI / 3rd Year
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2				
3				
4				

Audience : III year -EEE Students
No. of Audience : 30

Vehicle Required : (No) Time : NIL Type of Vehicle : Car/ Bus
Food Requirement : (NO) Quantity :- Snacks ☐ Tea : - Break Fast :- Lunch :- Dinner :

Cost Implication : NIL
1.Honorarium for Guest : -
2.Invitation : -
3.Brouchers : -
4.Flex : -
5.Certifications : -
6.TA for Guest : -

Event Co-ordinator Name : Dr.M.VIJAYKUMAR ,Professor/EEE
Event Co-ordinator : S.SENTHILKUMAR AP/EEE

Our: Come of the Event : Students will learn how to do wiring diagrams, insert components and terminals, use PLC symbols in ladder diagrams, perform point-to-point wiring, create custom symbols, add annotations like title blocks to drawings, and run reports.

Head of the Department : Approved
Principal : Approved
Leap Board / VC-Office : Approved
Vice - Chairman / Chairman : Approved



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COURSE	Electrical-CAD		
COLLEGE NAME	K S R COLLEGE OF ENGINEERING		
CLASS STARTING DATE	30.01.2020	CLASS ENDING DATE	01.02.2020
DEPT/YEAR	EEE/III		

DAY	DATE	TOPIC
DAY1	30.01.2020	DEPARTMENT INTRO, AutoCAD Intro., Co- Ordinate Systems, Units, Limits Function Key Draw Tools – Line, Circle, Rectangle. Modify Tools – Copy, Trim, Offset, and Move.
DAY2	31.02.2020	Draw Tools – Construction Line, Ray Line, Spline, Chamfer, Fillet. Modify Tools – Array, Scale, Break, Join, Explode, Donut, Solid, Layers Tool, Text, Dimension Tool Bar, Table, Hatch Gradient
DAY3	01.02.2020	AutoCAD ELECTRICAL Design Environment & Basic Workflow Project Manager, The Project Drawing List, Moving Through Projects , Activating And Copying Projects



Technology Partner


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Namakkal Dist., Tamilnadu



C CUBE TECHNOLOGIES

49 C, First Floor, Amman Complex,
Opp. Abirami Theater Road,
E. V. N Road, Erode –638011.TN, INDIA.
Ph: 0424 – 2255076, +91 9843520101.
www.ccubetechnologies.com



Proposal For On – Campus Training Program 100+ Courses, 20+ Accreditations

Submitted by:

C CUBE TECHNOLOGIES

CAD/CAM/CAE

Solution Provider

“Expand your mind, change your world”

Technology Partner



**Bentley
Institute**
Product Training Partner



SketchUp
Authorized Training



Tekla

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Namakkal Dist., Tamilnadu

9

JAN 07, 2020

To

The Head of the Department
Electrical and Electronics Engineering,
KSR COLLEGE OF ENGINEERING
KSR Kalvi Nager
Thiruchengode

Dear Sir/Mam,

Greetings!!

C CUBE TECHNOLOGIES is a trusted Name in CAD/CAM/CAE & IT Education with 15+ years of Excellence.

C CUBE TECHNOLOGIES that provides services in Education, Development and Consultancy under single umbrella. As a trusted education partner we deliver more than 100 CAD & IT training courses such as **Mechanical CAD, Civil / Architectural CAD, Electrical & Electronics** for 20+ leading Vendors. We leverage these vendors professional technical training content and combine it with our award-winning course instructors to produce a consistently superior level.

Certified Education is our SOLE Business!

Your Training is our business. We focus on offering you the best class-room and on-campus TRAININGS, SEMINARS and WORKSHOPS along with the best PLACEMENT ASSISTANCE to ensure that you land at your dream job right after you get certified by C CUBE.

C CUBE instructors are among the best in this region, having received awards and recognition from our partners. When you take a certified training course with C CUBE you can rest assured that you are learning from qualified and enthusiastic professionals.

C CUBE upholds this high level of standards so that you can trust your IT training with us.

We look forward to your kind cooperation in our attempt and will wait for your reply.

Thanks & Regard

N.KUMARESAN

Business Development Manager

98438 78009

Technology Partner



C CUBE @ CAMPUS



(To bridge the gap between education & employment)

Companies are looking for demonstrable Specialization, Aptitude and Skills when recruiting fresh Engineering graduates.

C CUBE @ Campus Why?

C CUBE through its Industry experts and network of partnership Industries is bringing a program to bridge the gap between Academic learning and Industry expectations, creating a win-win environment where the Engineers graduate with latest, specialized, industry oriented skills and the Industry gets fresh Engineers who can be productive with minimal orientation.

The key features of the Campus Program are

- Design Engineering Training with **Autodesk, PTC, Bentley, Ansys, Tekla** authorized training program
- Training on product design and development methodologies based on Industry practices
- Alignment of the trainings in line with design and manufacturing practices of the partnering industries

Benefits of Engagement of Adoption at Your Campus with C CUBE

- We will equip CAD labs of Civil, Mechanical & Electrical Engineering with latest version software and provide support to maintain the lab.
- **MOU with Autodesk, PTC, Bentley, Ansys, Intek Tekla** authorized training centre.
- Autodesk , PTC, Bentley, ANSYS , Tekla Certified trainer training.
- Use the Name of Autodesk, PTC, Bentley & ANSYS logo inside campus and college profile.
- By using our deep industrial experience, we provide you the Know-How to bridge the technology gap.
- Providing additional resources to aid classroom training, Project & course implementation
- Prepare the graduates better before entering the industry workforce through relevant

Technology Partner



**Bentley
Institute**
Product Training Partner



SketchUp
Authorized Training



Tekla

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Namakkal Dist., Tamilnadu

KEERTHIVASAN S

Tel no : +91 876 097 2524 / +91 866 752 2060

Email id : eeekeerthi96@gmail.com

Work Experience

Working as an Application Engineer at
C CUBETechnologies, Erode.
From :Sept 2017 To:Till date

Duties

- Training Software and Technical Skills to Professionals
- Handling Workshops and Seminars in Colleges
- Making Real Time Projects in Embedded and PCB fields

Educational Profile

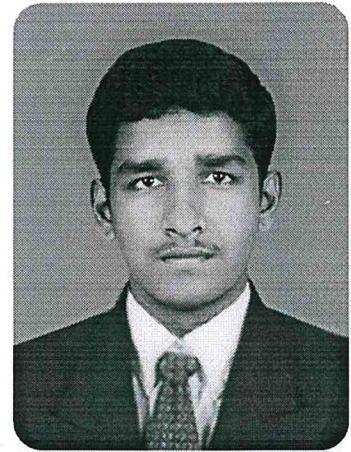
- B.E in Electrical and Electronics Engineering,
M.P.NachimuthuM.Jaganathan EngineeringCollege,
Chennimalai, Erode – 638112.
Anna University, Apr 2017.
- Diploma in Electrical and Electronics Engineering,
Sri Rajivgandhi Polytechnic College, Chennimalai,
Erode – 638112.
DOTe, Apr 2014.

Software Exposure

- **Embedded**
 - Arduino
 - CCS Compiler
 - Keil μ vision5
- **PCB Designing**
 - Diptrace
 - Eagle
 - KiCAD
 - MultiSim
 - ORCAD
 - Proteus
- **Mobile Application**
 - MIT App Inventor
 - Bluetooth Apps and Wifi Apps
- **Modelling**
 - SolidWorks
 - AutoCAD

Declaration

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief. I undertake to inform you of any



About Me

Looking for a position as an Embedded Developer in a reputed organization where my engineering, managing and supervising skills will support to provide quality services and also golden chance to explore my career in this field.

Contact Me

Address : #60C, Moidheen Street,
Erode – 638001,
TamilNadu, India.

D.O.B : 04,Jan 1996

Nationality :Indian

Languages Known

- Telugu – To Communicate
- Tamil and English – To Read, Write and Communicate

Strengths

- Optimistic Thinker
- Self Confidence
- Organized Person
- Creating Ideas

Hobbies

- YouTubing
- Bike Riding
- Travelling

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(KEERTHIVASAN S)
K.S.R.Kalvi Nagar, Tiruchengode-637 215
Namakkal Dist., Tamilnadu

MOHAMMED VASSIM RYFAQUE S

Vassim653@gmail.com

9940957435

CAREER OBJECTIVE

To find a challenging position which would help me to know more about developing technologies and to use my knowledge for the organizational growth.

WORK EXPERIENCE

Worked in Ccube Technologies from June-2019

Job Profile: CADD Engineer

Job Description: I working as CADD ENGINEER.I will teach and develop the students knowledge about department related softwares and industry side using softwares in their colleges and our institute. As well as I will do some projects so I have knowledge in electronic components.

ACADEMIC PROFILE

- Completed B.E Electronics and Communication Engineering at Kongu Engineering College (Autonomous) ,Perundurai with an aggregate of 6.57CGPA (May-2019).
- Completed Higher Secondary at Ideal Matriculation Higher Secondary School,Anthiyur with an aggregate of 71.25%marks. (March-2015).
- Completed SSLC at Ideal Matriculation Higher Secondary School,Anthiyur with an aggregate of 87.5% marks. (March-2013).

SKILLS

- Communicational skills
- Organizational skills
- Analytical skills

SOFTWARES KNOWN

- AutoCAD – ELECTRICAL.
- Delta- LADDER DIAGRAM(PLC).
- PRINTED CIRCUIT BOARD - EAGLE.
- MANUAL TESTING

CERTIFICATIONS

- Scored **preliminary** level scoring in **BEC** Exam at the **Council Of Europe Level A2**.
- Completed a Short Term Training Program On **DIGITAL IMAGE PROCESSING USING MATLAB** with **Grade A**.
- Won the Second price in National Level Technical Symposium **ACUMEN** For the Event **SPARK YOUR BRAIN** held at Kongu Engineering College.

PROJECT PRESENTED

- **“AN EFFICIENT METHOD TO CLASSIFY GRADES OF TUMORS”** USING SVM CLASSIFIER WITH GLCM AND LBP FEATURES.
Final Year Phase-2 project.

(Classify the grades of brain tumor images using MATLAB)

- **“AN EFFICIENT METHOD TO CLASSIFY THE DIFFERENT GRADES OF BRAIN TUMOR”**
Final Year Phase-1 Project.

(Denoising and segmenting the brain tumor images using MATLAB).

- **“MULTI PURPOSE WHEEL CHAIR”** at A National Level Technical Symposium Oracle-2k18 held at Government College of Technology.

(Modulating the wheel chair for handicapped persons as their Needs and Domestic Purpose and alerts the safety the Responsible persons for preventive dangers).



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PAPER PRESENTED

"INTELLIGENT SYSTEMS" at Kongu Engineering College.

AREAS OF INTEREST

- NETWORKING.
- DIGITAL ELECTRONICS.
- ANALOG ELECTRONICS.

CO-CURRICULAR ACTIVITIES

- Workshop On **"INDUSTRY READY ENGINEERS"** Organized By M/s SUNSHIV ELECTRONICS and IETE Erode Centre held at Kongu Engineering College.
- **"FUNDAMENTALS of MACHINE LEARNING FOR IMAGE PROCESSING using MATLAB and PYTHON"** held at Kongu Engineering College.

LEADERSHIP QUALITY

- Coordinator at Kongu Community Radio Station.
- Executive Member at Business Cell.

PERSONAL INFORMATION

GENDER : Male
NATIONALITY : Indian
DATE OF BIRTH : 07-07-1998
LANGUAGES KNOWN : TAMIL, ENGLISH and HINDI (Reading and writing).

ASSERTION

Henceforth, I declare that the above furnished details are true to the best of my knowledge

Place: Erode

(MOHAMMED VASSIM RYFAQUES)

Date:



Signature
 21/6/2020
PRINCIPAL
 K.S.R.COLLEGE OF ENGINEERING
 K.S.R.Kalvi Nagar, Tiruchengode-637 215
 Namakkal Dist., Tamilnadu

ABOUT THE INSTITUTION

K.S.R. College of Engineering was established in the year 2001 by Aarthi Educational and Charitable trust, approved by AICTE, New Delhi and affiliated to Anna University, Chennai. Our College is an ISO 9001-2008(E) certified and accredited by NAAC with 'A' Grade in 2017. The institution is conferred with the Autonomous status by UGC & Anna University, Chennai in the year 2012. Our College offers 7 UG and 9 PG Programs in Engineering, Technology and Management. The College has completed 19 years of dedicated service in the field of Technical Education with an avowed mission to inculcate the students self-learning abilities that enable them to become competitive and considerate engineers, technologists, scientists, managers, administrators and entrepreneurs by diligently imparting the best of education, nurturing environmental and social needs. K.S.R. College of Engineering stands 151-200 rank band based on NIRF Ranking 2017.

ABOUT THE DEPARTMENT

The Department of Electrical & Electronics Engineering was established in the year 2002 and offers both UG (EEE) and PG (Power Electronics and Drives) Programmes. It has good infrastructural facilities which include Electrical Machines, Power Electronics, Microprocessor and Simulation Laboratory. The Department laboratories are equipped with the latest machinery and equipment and latest computer hardware and software and round the clock wireless broadband internet connectivity.

The Department has well qualified and dedicated faculty members in various specialized areas of Electrical and Electronics Engineering.

SCOPE OF THE WORKSHOP

Electrical CAD is CAD software for electrical designers and engineers. It is widely used software for creating electrical and electronic diagrams, schematics, and control circuit diagrams and documentation. Electrical CAD comes with powerful drafting tools for controls and schematic design. Its rich repository of symbol libraries helps designers increase their productivity in electrical design tasks. Electrical engineers design electrical equipment and electronic products - from microchips & computers to electric power networks - and any other products that process information and transmit energy. The primary task of Electrical Engineers is circuit designing or Schematic diagram. Circuit designers have the responsibility of designing electronic circuits that make up electrical systems. The minimum educational requirement is a bachelor of science in engineering, some employers require a master's in electrical engineering. Since circuit designs change frequently, this career requires a greater amount of continuing education to keep up with technology updates. Role in Industries: Electrical CAD software can automate all design tasks and facilitate drafting productivity. Engineers can create electrical schematic, control circuit diagrams, and documentation using industry specific electrical soft tool.

OBJECTIVES

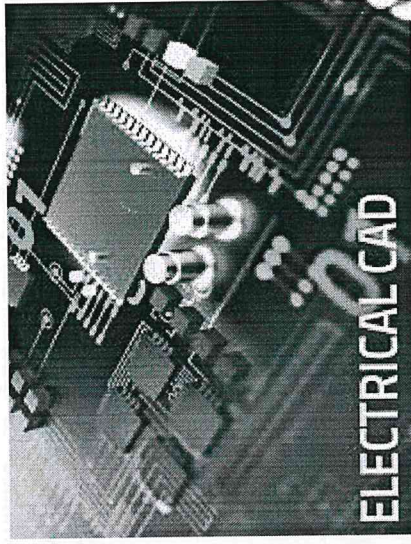
- ✓ The course aims to teach students how to draw precise, measured electrical drawings and schematics that form the basis of design communication in electrical engineering.
- ✓ Students will learn how to do wiring diagrams, insert components and terminals, use PLC symbols in ladder diagrams, perform point-to-point wiring, create custom symbols, add annotations like title blocks to drawings, and run reports.

Three Days Hands-on-Training On

“Electrical – CAD”

REGISTRATION FORM

30.01.2020, 31.01.2020 & 01.02.2020



Convener
Dr.S.Ramesh
Professor & Head/EEE

Co- Convener
Dr.M.Vijayakumar
Professor/EEE

ORGANIZED BY



Department of EEE
K.S.R. College of Engineering
(Autonomous)

Tiruchengode – 637 215
Tiruchengode-637 215
Website: www.ksrce.ac.in
Namakkal Dist., Tamilnadu

COURSE CONTENT

- Introduction about ELECTRICAL CAD
- Getting comfortable with the E-CAD Environment
- Creating an E-CAD Electrical project
- Electrical schematic diagram
- Symbol Builder and Circuit Builder
- Component Tools
- Wire/ Wire Number Tools
- Ladder Tools
- Generating PLC layout modules
- Point to Point wiring tools
- Panel Layout
- Report Generation

WHO COULD ATTEND?

- Program is open to faculty members / UG students from colleges / universities and industry personnel working in the concerned / allied discipline.

ATTRACTIONS

- Free E-CAD software to Individual.
- Make Your Resume Stronger For Placements
- Hands-on experience on basic and advanced-level topics.
- Interaction & learning with experts from industry.

REGISTRATION FEE

1. For UG students : 1000/-
2. For other participants : Rs.1200/-

HOW TO APPLY

The participants should send their registration form in the specified format along with DD drawn in favor of **"The Principal, K.S.R. College of Engineering"** payable at "Tiruchengode".

Participants requested to bring laptop for the workshop

ORGANIZING COMMITTEE

CHIEF PATRON

Lion Dr.K.S.Rangasamy, MJF
Founder - Chairman
K.S.R. Educational Institutions

PATRONS

Mr.R.Srinivasan
Vice – Chairman
K.S.R. Educational Institutions

Dr.P.Senthilkumar
Principal

COORDINATORS

Dr.P.Suganya Professor /EEE
E.Vani ASP/EEE
S.Senthil Kumar AP/EEE
M.Subramani AP/EEE
M.Vijayakumar AP/EEE
S.Dhivagar AP/EEE

SCHEDULED DATES

Last date for registration : 27.01.2020
Confirmation by participants : 28.01.2020

HOW TO APPLY

The scanned copy of filled registration form should send via email to

ecadksrce2020@gmail.com

Registration is limited to 40 participants and selected on first come and first serve basis.

ADDRESS FOR COMMUNICATION

S.Senthil Kumar ,AP/EEE
Coordinator,
K.S.R.College of Engineering,
Tiruchengode-637215,Namakkal
District,Tamilnadu.
Phone : 04288 - 274213
Mobile No : 9865523385, 9566670739.

K.S.R.College of Engineering (Autonomous) Tiruchengode – 637 215

Three Days Hands-on-Training
On
"Electrical - CAD"

30.01.2020 , 31.01.2020 & 01.02.2020

REGISTRATION FORM

Name :
Designation :
Department :
Institution :
Address :
E-Mail :
Mobile :
DD Details :

Signature of the Applicant

Declaration

Mr/Ms is an Employee/ Student of our institute and is hereby permitted to attend the program for entire duration, if selected.

Date:
Place:

Signature of HOD/ Head of the Institution
(With seal)



K.S.R. COLLEGE OF ENGINEERING

(An Autonomous Institution, Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai,
Accredited by NAAC with 'A' Grade and ISO 9001:2008 Certified Institution)

R. SRINIVASAN B.B.M.,
Chairman cum Managing Trustee

Dr. P. SENTHIL KUMAR M.E., Ph.D.,(IITM)
Principal

Date: 03.02.2020

To

Keethivasan S

Application Engineer

C CUBE Technologies

Erode

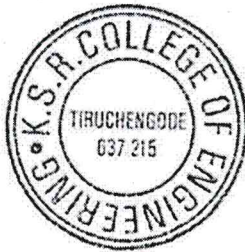
Tamil Nadu.

Respected Sir,

Sub.: Letter of Appreciation – Reg.,

We are happy for your acceptance and delivering value added course for Electrical CADD on 30.01.2020 to 01.02.2020 titled Electrical CADD Drawing Tools and Modifying Tools at K.S.R College of Engineering, Tiruchengode. The practical session is very useful and information for third year students.

Thank You



Yours sincerely
PRINCIPAL

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K.S.R. COLLEGE OF ENGINEERING

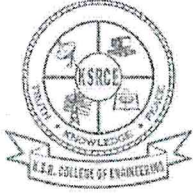
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Namakkal Dist., Tamilnadu

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KSR Kalvi Nagar, Tiruchengode-637 215, Namakkal Dist., Tamil Nadu.

Ph : 04288-274213, 274741 Fax : 04288-274757 Email : info@ksrce.ac.in, Web: www.ksrce.ac.in



K.S.R. COLLEGE OF ENGINEERING

(An Autonomous Institution, Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai,
Accredited by NAAC with 'A' Grade and ISO 9001:2008 Certified Institution)

R. SRINIVASAN B.B.M.,
Chairman cum Managing Trustee

Dr. P. SENTHIL KUMAR M.E., Ph.D.,(IITM)
Principal

Date: 03.02.2020

To

Mohammed Vassim Ryfaque.S

CADD Engineer

C CUBE Technologies

Erode

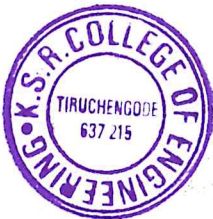
Tamil Nadu.

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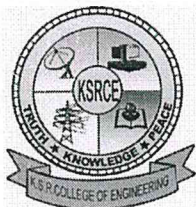
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KSR Kalvi Nagar, Tiruchengode-637 215, Namakkal Dist., Tamil Nadu.

Ph : 04288-274213, 274741 Fax : 04288-274757 Email : info@ksrce.ac.in, Web: www.ksrce.ac.in



(21)

K.S.R. COLLEGE OF ENGINEERING (AUTONOMOUS), TIRUCHENGODE - 637215
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
VALUE ADDED COURSE

on

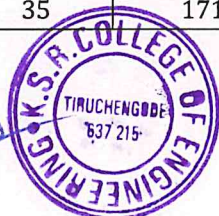
“ELECTRICAL - CADD”

30.01.2020, 31.01.2020 & 01.02.2020

Participation List –III EEE (A & B)

S.No.	Register No.	Student Name
01	1714001	ABINASH S
02	1714002	AHMED ASHIK M
03	1714003	ARAVINTH V V
04	1714004	ARUN PRASAATH C P
05	1714005	ASHOK R
06	1714006	BHARATH B
07	1714007	BHARATHI KATHIRAVAN B
08	1714008	BHAVADHARANI V
09	1714009	CHANDRU P (26.06.2000)
10	1714010	CHANDRU P (12.02.2000)
11	1714011	DHEEPAK P
12	1714012	DHINA M
13	1714013	DINESH KUMAR C
14	1714017	GAYATHRI B
15	1714018	GOKULA PRIYA R
16	1714019	GOKULNATH P
17	1714022	GOWRISANKAR V
18	1714024	GOWTHAM R
19	1714026	HARIKRISHNA S
20	1714029	HARISHWAR R
21	1714030	INDHUJA M
22	1714031	JAGADESH S
23	1714032	JANARTHANAN M
24	1714033	JAYAKARTHIK S
25	1714034	JAYAPRAVEEN S
26	1714035	JEEVANANDHAN M
27	1714036	JOTHIKA A
28	1714037	KARTHIKEYAN P
29	1714039	KAVIN D
30	1714043	LOGESH.K
31	1714047	NAKULAN.S
32	1714502	ELAMBARUTHI.R
33	1714503	GOWTHAM.S
34	1714504	KAMALAKKANNAN.M
35	1714506	KEERTHIVARMAN.P.M

CONVENER



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K.S.R. COLLEGE OF ENGINEERING
K.S.R. Kalvi Nagar, Tiruchengode - 637 215
Namakkal Dist., Tamilnadu

HOD/EEE

Value Added Course on E-CADD

31.01.2020 to 01.02.2020

FEEDBACK FORM

Please fill up the form and help us to improve and maintain the quality of our program

Name & Institution : **C.P.ARUN PRASAATH & KSR COLLEGE OF ENGINEERING**
Date : **14/02/2020**
Venue :

1. Were objectives of the course clear to you?

☒ 1. Yes ☐ 2.No

2. Whether the course contents were met with your expectations?

☐ 1. Very Good ☒ 2. Good ☐ 3. Satisfactory ☐ 4. Not Satisfactory

3. Whether the course was exposed to new knowledge and practices?

☐ 1. Very Good ☒ 2. Good ☐ 3. Satisfactory ☐ 4. Not Satisfactory

4. The lectures were clear and easy to understand

☐ 1. Very Good ☒ 2. Good ☐ 3. Satisfactory ☐ 4. Not Satisfactory

5. The teaching aids were effectively used

☐ 1. Very Good ☒ 2. Good ☐ 3. Satisfactory ☐ 4. Not Satisfactory

6. The instructors encouraged interaction and were helpful

☐ 1. Very Good ☒ 2. Good ☐ 3. Satisfactory ☐ 4. Not Satisfactory

7. Your opinion about the Time Management

☐ 1. Very Good ☒ 2. Good ☐ 3. Satisfactory ☐ 4. Not Satisfactory

8. Will you recommend this course to your colleagues?

☒ 1. Yes ☐ 2.No

9. Will you implement E-CADD in your project?

☒ 1. Yes ☐ 2.No

10. Mention the specific changes you feel to be made in this program. If any,




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Namakkal Dist., Tamilnadu

C.P.Arun Prasaath
Signature

Value Added Course on E-CADD

31.01.2020 to 01.02.2020

FEEDBACK FORM

Please fill up the form and help us to improve and maintain the quality of our program

Name & Institution : V. Gowrishankar & K.S.R. College of Engineering
Date : 14.2.2020
Venue :

1. Were objectives of the course clear to you?

☒ 1. Yes 2.No

2. Whether the course contents were met with your expectations?

1. Very Good ☒ 2. Good 3. Satisfactory 4. Not Satisfactory

3. Whether the course was exposed to new knowledge and practices?

☒ 1. Very Good 2. Good 3. Satisfactory 4. Not Satisfactory

4. The lectures were clear and easy to understand

1. Very Good ☒ 2. Good 3. Satisfactory 4. Not Satisfactory

5. The teaching aids were effectively used

1. Very Good ☒ 2. Good 3. Satisfactory 4. Not Satisfactory

6. The instructors encouraged interaction and were helpful

☒ 1. Very Good 2. Good 3. Satisfactory 4. Not Satisfactory

7. Your opinion about the Time Management

1. Very Good ☒ 2. Good 3. Satisfactory 4. Not Satisfactory

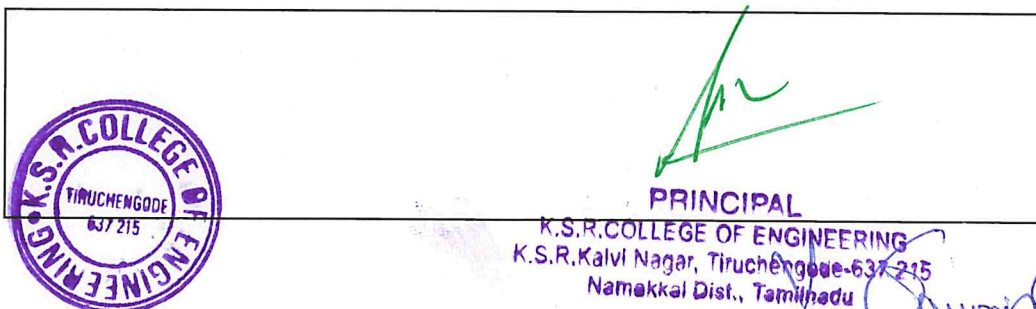
8. Will you recommend this course to your colleagues?

☒ 1. Yes 2.No

9. Will you implement E-CADD in your project?

☒ 1. Yes 2.No

10. Mention the specific changes you feel to be made in this program. If any,



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Namakkal Dist., Tamilnadu

Gowrishankar
Signature

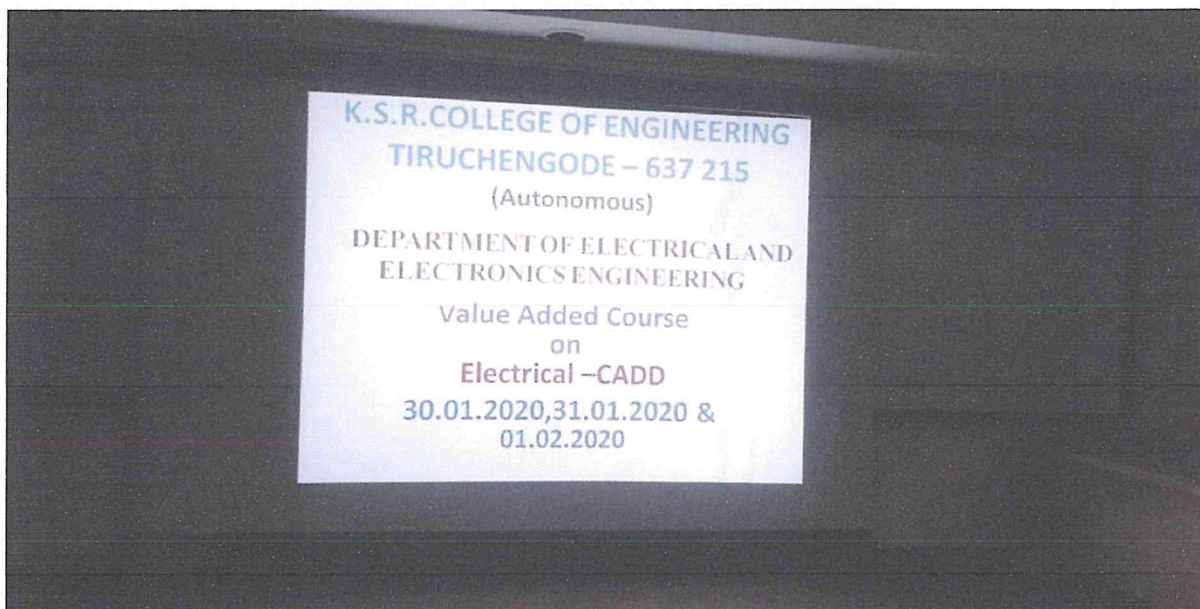
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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

Value Added Course (VAC) on Electrical CADD

30th January 2020 – 01st February 2020

PHOTOGRAPHS OF THE PROGRAMME

Snapshot 1



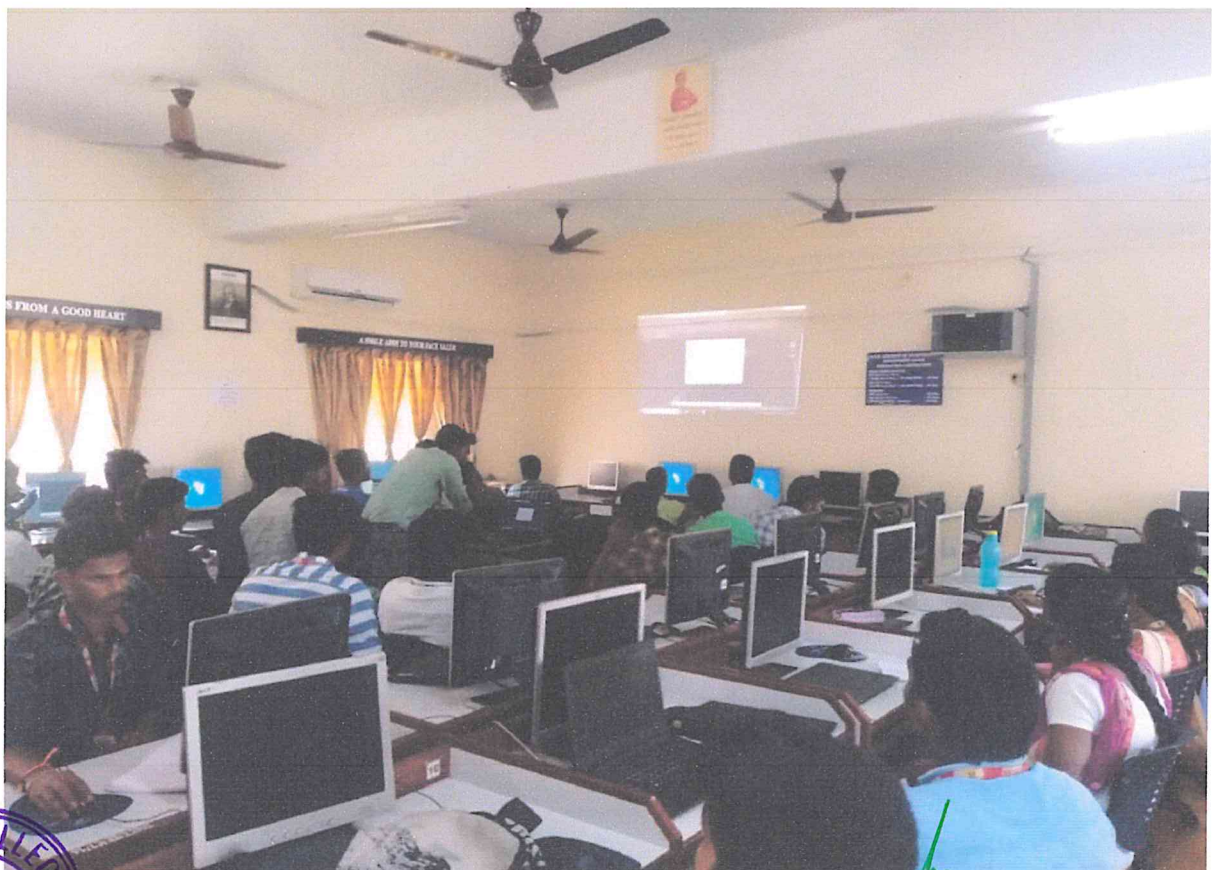
Snapshot 2

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Namakkal Dist., Tamilnadu





Snapshot 3



Snapshot 4



(51)

VALUE ADDED COURSE CERTIFICATE

This is to certify that

BHARATHI KATHIRAVAN B

has participated 3 days training program on

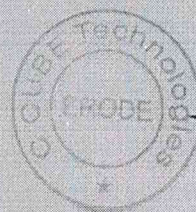
Electrical CADD

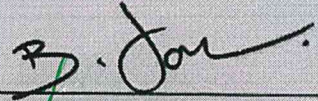
Date

30.01.2020 to 01.02.2020

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K.S.R. COLLEGE OF ENGINEERING

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Namakkal Dist., Tamilnadu

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