



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	07.08.2019 to 13.08.2019
4	Platform	Offline
5	Title of the Event	Value added course on Mobile Phone Service
6	Name of the Co-ordinators	Dr.R.Sankar Ganesh Dr.M.Ramasamy Mr.M.Subramani
7	Total Participants	46
8	Objectives of the Event	To be successful completion of the event the participants have developed skill in Mobile Phone Service and able to service mobile phone.


CO-ORDINATOR




PRINCIPAL

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TIRUCHENGODE-637 215



K.S.R. COLLEGE OF ENGINEERING

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

Value added course on Mobile Phone Service

(07.08.2019 to 13.08.2019)

K.S.R.College of Engineering, department of Electrical and Electronics Engineering conducted 7 days value added course on Mobile Phone Service. This programme was presided over by Principal Dr.P.Senthilkumar.

Value added course on Mobile Phone Service was organized by Department of Electrical and Electronics Engineering hands on with Mr. M.P. Karthick, C-Cube Technologies, E.V.N Road, Erode was the resource person of this programme.

This widespread ownership and use of mobile phones has created a need for professionals who can repair and service mobile phones. This course has been developed to address that need. The course targets people who would like to start and run a mobile repair and servicing business. By the end of this course you should be able to disassemble and assemble a mobile phone, diagnose the problem, service and repair a mobile phone with the help of proper tools and instruments. This course is provided through distance learning and we trust that you will find the material useful both for studying and as future reference.


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6

JUL 27, 2019

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



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Namakkal Dist., Tamilnadu

Mobile phone Servicing and Trouble Shooting

1. Basic Mobile Phone Chip Level Training

- History of Mobile Phone
- GSM & CDMA Structure & Generation of Mobile Phone
- Frequency & Channels
- GPRS, Bluetooth, Infrared
- Wi-Fi, SIM, & IMEI
- Mobile Phone Assembly & Disassembly
- Electronic Components Overview
- Chip Level Soldering & De-soldering

2. Mobile Phone Complete Software Repairing

- Parts of Computer
- Computer Operating Driver Installation
- Software Repairing
- Mobile Phone S/W training with coding
- Chinese Mobile Phone Repairing

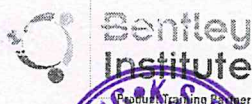
3. Basic Electronics & Complete Mobile Hardware Repairing

- Introduction to Electronics
- Charge
- Voltage
- Types of current
- Electronic Components Identification testing & working

4. Complete training for Hardware Repairing

- Tips for Mobile repairing
- Hardware Repairing
- Section of Mobile Phones
- Circuit Diagram Reading
- GSM Mobile Phone Troubleshooting
- Chinese Mobile phone Troubleshooting
- CDMA Mobile phone Troubleshooting
- Practically handset repairing
- Tips for service centre

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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

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EEE & ECE

Course Duration & Fees Structure

S.No	Software Taught	Total No of Hrs	Fees Per Student	Certificate From
1	Mobile Phone Service	15	Rs.600/-	C CUBE

Above mention fess only for C CUBE Part

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Terms and Conditions

The terms and condition are described here for the training program, so that there should be transparency between C CUBE and college administration.

- C CUBE will send Experts for the training in the college campus.
- Total No of Experts can vary depending on the no. of students.
- C CUBE will provide the necessary resources like S/W and other related kit if not present in the college.
- During the training a project would be undertaken that would be completed by the students.
- After completion of the training program certificates will be awarded by C CUBE
- Generally the certificates are awarded after the completion of the training program but if there is some delay then they will be awarded within fifteen days of the completion of the course..
- Finally a MOU will be signed for the training program after discussion with the college administration.

MODE OF PAYMENT:

C CUBE will receive the payment as follows:

- College will be responsible for collecting the course fee from students.
- 25% of the Payment along with Work Order at least one week before the starting of the training program will be provided.
- After 50% completion of the training, next 50% payment will be provided to C CUBE.
- After completion of the training and before delivery of the certificates, balance 25% payment will be provided to C CUBE.

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(11)



M Ramasamy <ramasamyksrce@gmail.com>

Proposal

Kumaresan Ccube <kumaresan@ccubetechnologies.com>
To: ramasamyksrce@gmail.com

Sun, Aug 4, 2019 at 10:28 AM

Dear Sir

Greetings from C CUBE TECHNOLOGIES!

I am very delighted to draft this email bringing our curiosity to have a C CUBE relationship with your esteemed institution. C CUBE is an Solution provider with excellent track record and trust in the institutions.

Here with enclosed our training proposal .kindly download the attachment.

We are interested to be in touch with you for further discussion , Please let me know your convenient date and time by replying to this email.

We appreciate you to go through our website by clicking the following link: <http://www.ccubetechnologies.com>

Looking forward hearing from you

--

With Regards...

N. Kumaresan
BDM,
C Cube Technologies,
M: +91 98438 78009.
E.Mail: kumaresan@ccubetechnologies.com

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Namakkal Dist., Tamilnadu

KARTHICK M P

E-Mail: mpdkarthick@gmail.com
Mobile: +91-73733-28642

CAREER OBJECTIVES

To pursue a challenging career as design-oriented embedded development solution provider in a reputed organization, contributing to the growth and success of the organization

SUMMARY

- ✓ 3.5+ years of experience in the fields of Embedded systems – Product Development and Firmware.
- ✓ Presently working with Ensemble nexgen as a Senior Engineer from 1st september 22 2014.
- ✓ Completed Diploma in Embedded Design in "e soft academy" for nine months.
- ✓ Possess skills for developing firmware on platforms such as PIC16F887, PIC16F877A, PIC16F628, LPC2148.
- ✓ Tools Handled are , Proteous 8.1, Dip trace 2.3, CCS C Compiler and Hi-Tech_c compiler, keil.
- ✓ Having knowledge on RS232, SPI, I2C and Basics of CAN & wireless RF, Zigbee
- ✓ Involving in hardware design for pin allotments and customizing the overall design with PCB team.
- ✓ Good team player as well as good communicator with positive attitude, analyzing and problem-solving skills
- ✓ Committed, enthusiastic and efficient, working as a team.
- ✓ Willingness to learn new technologies.

SKILLS

Languages	:	C, Embedded C.
Microcontroller	:	PIC16F877A, PIC16F887, PIC16F628, Arduino, LPC2148.
Products/Tools	:	Proteous 8.1, MPLABx, CCS C compiler, keil.
Protocols	:	RS232, SPI, I2C, Basics of CAN, RF, ZIGBEE
Operating systems	:	Windows

EDUCATION

2008-2012	Bachelor of Engineering (Electronics & Communication) degree from Nandha Engineering College, with the CGPA of 7.06 (aggregate of eight semesters) affiliated to Anna University, Coimbatore.
2008	HSC from A.E.T Matriculation HS School, computer science major with 67% Erode.
2006	SSLC from SSV Matriculation High School, with 65% Sivagiri.

PROJECT DONE

Title	<i>cyclic timer & Dry run preventer</i>
Client	Ensemble product
Period	6 Months (7 th October 2017 to current)
Team Size	6
Software used	Dip Trace 2.3, Proteous 8.1, PIC C Compiler, PIC16F628, ICSP
Description	This product is used to switch on & off the irrigation bore motor based on user time interval. we can fix the timing from 1 min-999 minutes. current transformers are used to measure the load usage in order to



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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: 16.08.2019

To

Mr.Karthick M.P

Training Engineer,

C Cube Technologies,

49-C, Amman Complex First Floor,

Erode – 638 011.

Sir,

Sub.: Letter of Appreciation – Reg.,

We glad to thank you very much for delivering an informative and thought providing lecture in the Value Added Course Titled "Mobile Phone Service" jointly organised by the department of Electrical and Electronics Engineering during 07.08.2019 to 13.08.2019. We are looking forward for your cooperation for the promotion of professional education in future as well.

Thank You



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Namakkal Dist., Tamilnadu
Ph : 04288-274213, 274211 Fax : 04288-274757 Email : info@ksrce.ac.in Web: www.ksrce.ac.in

K.S.R. COLLEGE OF ENGINEERING: TIRUCHENGODE - 637 215

Department of Electrical and Electronics Engineering
VALUE ADDED COURSE ON "MOBILE PHONE SERVICE"

ATTENDANCE DETAILS

Duration: 07.08.2019 to 13.08.2019

S.No	Reg. No.	Name of the Student	07.08.2019	08.08.2019	09.08.2019	10.08.2019	11.08.2019
1.	1614001	AJITHKUMAR M (NAIADHUB)	M. Arif	M. Arif	AB	M. Arif	M. Arif
2.	1614002	AJITHKUMAR M	M. Arif	M. Arif	AB	M. Arif	M. Arif
3.	1614003	AMARNATH P	M. Arif	M. Arif	AB	M. Arif	M. Arif
4.	1614005	BALAKRISHNAN R	R. Arif	R. Arif	AB	R. Arif	R. Arif
5.	1614006	DHANAPAL D	D. Arif	D. Arif	AB	D. Arif	D. Arif
6.	1614008	DHIVAGAR S	S. Arif	S. Arif	AB	S. Arif	S. Arif
7.	1614013	KARTHIKEYAN U	U. Arif	U. Arif	AB	U. Arif	U. Arif
8.	1614014	KAVIN T	T. Arif	T. Arif	AB	T. Arif	T. Arif
9.	1614015	KAVIPARASAN M	M. Arif	M. Arif	AB	M. Arif	M. Arif
10.	1614016	KAVIPARASU D	D. Arif	D. Arif	AB	D. Arif	D. Arif
11.	1614017	KISHORE C	C. Arif	C. Arif	AB	C. Arif	C. Arif
12.	1614019	MAHAKANDAN C	C. Arif	C. Arif	AB	C. Arif	C. Arif
13.	1614020	MAHAKANDAN KODESH K	K. Arif	K. Arif	AB	K. Arif	K. Arif
14.	1614021	MANIMARAN R	R. Arif	R. Arif	AB	R. Arif	R. Arif
15.	1614022	MOHAN M	M. Arif	M. Arif	AB	M. Arif	M. Arif
16.	1614023	MOHANLAL V	V. Arif	V. Arif	AB	V. Arif	V. Arif
17.	1614024	MOHANVEL P	P. Arif	P. Arif	AB	P. Arif	P. Arif
18.	1614025	MUKESH R	R. Arif	R. Arif	AB	R. Arif	R. Arif
19.	1614027	NANDHA BALAJI L	L. Arif	L. Arif	AB	L. Arif	L. Arif
20.	1614029	NAVEEN J	J. Arif	J. Arif	AB	J. Arif	J. Arif
21.	1614031	PRABHAKARAN P	P. Arif	P. Arif	AB	P. Arif	P. Arif
22.	1614032	PRASANTH M	M. Arif	M. Arif	AB	M. Arif	M. Arif

S.No	Reg. No.	Name of the Student	07.08.2019	08.08.2019	08.2019	10.08.2019	14.08.2019
23.	1614035	PRAVEENKUMAR P	Rs. 600	P.R. K.	AB	P.R. K.	P.R. K.
24.	1614036	PRAVEENKUMAR S	Rs. 600	S. Praveen	S. Praveen	S. Praveen	S. Praveen
25.	1614502	ARUNPRABHU M	Rs. 600	M. Arun	M. Arun	M. Arun	M. Arun
26.	1614504	GUGAN.T	Rs. 600	T. Gagan	T. Gagan	T. Gagan	T. Gagan
27.	1614506	KARTHIK.R	Rs. 600	R. Karthik	AB	R. Karthik	R. Karthik
28.	1614507	KARVANNAN.P	Rs. 600	AB	AB	AB	AB
29.	1614508	KAVINKUMAR.R	Rs. 600	R. Karthi	R. Karthi	R. Karthi	R. Karthi
30.	1614509	KEERTHIRAJ.S	Rs. 600	J. Keerthi	J. Keerthi	J. Keerthi	J. Keerthi
31.	1614510	MOHAN.S	Rs. 600	S. Mohan	S. Mohan	S. Mohan	S. Mohan
32.	1614040	RAGUNATH K S	Rs. 600	R. Ragunath	AB	R. Ragunath	R. Ragunath
33.	1614041	RAGURAJA R	Rs. 600	R. Raguraj	R. Raguraj	R. Raguraj	R. Raguraj
34.	1614046	RAMESHKANNAN S	Rs. 600	S. Ramesh	S. Ramesh	S. Ramesh	S. Ramesh
35.	1614049	SABARISHWARAN S	Rs. 600	S. Sabarish	S. Sabarish	S. Sabarish	S. Sabarish
36.	1614050	SANTHOSH KUMAR M	Rs. 600	M. Santosh	AB	M. Santosh	M. Santosh
37.	1614052	SATHISH KUMAR M	Rs. 600	AB	M. Sathish	M. Sathish	M. Sathish
38.	1614053	SELVADURAI K	Rs. 600	S. Selvadurai	S. Selvadurai	S. Selvadurai	S. Selvadurai
39.	1614055	SIVABALAJI S	Rs. 600	S. Sivabala	S. Sivabala	S. Sivabala	S. Sivabala
40.	1614057	SRIDHAR T	Rs. 600	T. Sridhar	T. Sridhar	T. Sridhar	T. Sridhar
41.	1614058	SURESH K	Rs. 600	K. Suresh	AB	K. Suresh	K. Suresh
42.	1614065	VIGNESH D	Rs. 600	D. Vignesh	D. Vignesh	D. Vignesh	D. Vignesh
43.	1614069	VIAAYAKUMAR K	Rs. 600	K. Viyaaya	AB	K. Viyaaya	K. Viyaaya
44.	1611076		Rs. 600	Y. Vignesh	Y. Vignesh	Y. Vignesh	Y. Vignesh
45.	1614515	SATHISKUMAR.S	Rs. 600	S. Sathish	S. Sathish	S. Sathish	S. Sathish
46.	1614516	SATHISKUMAR.K	Rs. 600	K. Sathish	K. Sathish	K. Sathish	K. Sathish



Coordinator

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HOD/EEE

VALUE ADDED COURSES**Course Feedback Form**Name of the Candidate: KAVIN KUMAR - R.Year / Semester: IV / VII.Course Title: MOBILE SERVICE WORKSHOP.Date(s): 7.8.19 / 14.8.19Venue: KSRCE*Please fill the short questionnaire to make the course better.*

Please respond below with 1, 2, 3, 4 or 5, where 1 and 5 are explained.

THE DESIGN OF THE COURSE

- A. Were objectives of the course clear to you?
 1. Strongly disagree 5. Strongly agree
- B. The course contents met with your expectations
 1. Strongly disagree 5. Strongly agree
- C. The lecture sequence was well planned
 1. Strongly disagree 5. Strongly agree
- D. The contents were illustrated with
 1. Too few examples 5. Adequate examples
- E. The level of the course was
 1. Too low 5. Too high
- F. The course contents compared with your expectations
 1. Too theoretical 5. Too empirical
- G. The course exposed you to new knowledge and practices
 1. Strongly disagree 5. Strongly agree
- H. Will you recommend this course to your colleagues?
 1. Not at all 5. Very strongly

THE CONDUCT OF THE COURSE

- A. The lectures were clear and easy to understand
 1. Strongly disagree 5. Strongly agree
- B. The teaching aids were effectively used
 1. Strongly disagree 5. Strongly agree
- C. The course material handed out was adequate
 1. Strongly disagree 5. Strongly agree
- D. The instructors encouraged interaction and were helpful
 1. Strongly disagree 5. Strongly agree
- E. Were objectives of the course realized?
 1. Strongly disagree 5. Strongly agree

Signature of the Candidate



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VALUE ADDED COURSES

Course Feedback Form

Name of the Candidate: P. Mohanvel

Year / Semester: IV / VI

Course Title: MOBILE SERVICE WORKSHOP

Date (s): 7.8.19 / 14.8.19. Venue: KSR CE

Please fill the short questionnaire to make the course better.

Please respond below with 1, 2, 3, 4 or 5, where 1 and 5 are explained.

THE DESIGN OF THE COURSE

- | | |
|--|--------------------------------|
| A. Were objectives of the course clear to you? | |
| 1. Strongly disagree | 5. Strongly agree |
| | <input type="text" value="4"/> |
| B. The course contents met with your expectations | |
| 1. Strongly disagree | 5. Strongly agree |
| | <input type="text" value="3"/> |
| C. The lecture sequence was well planned | |
| 1. Strongly disagree | 5. Strongly agree |
| | <input type="text" value="4"/> |
| D. The contents were illustrated with | |
| 1. Too few examples | 5. Adequate examples |
| | <input type="text" value="3"/> |
| E. The level of the course was | |
| 1. Too low | 5. Too high |
| | <input type="text" value="5"/> |
| F. The course contents compared with your expectations | |
| 1. Too theoretical | 5. Too empirical |
| | <input type="text" value="4"/> |
| G. The course exposed you to new knowledge and practices | |
| 1. Strongly disagree | 5. Strongly agree |
| | <input type="text" value="4"/> |
| H. Will you recommend this course to your colleagues? | |
| 1. Not at all | 5. Very strongly |
| | <input type="text" value="5"/> |

THE CONDUCT OF THE COURSE

- | | |
|--|--------------------------------|
| A. The lectures were clear and easy to understand | |
| 1. Strongly disagree | 5. Strongly agree |
| | <input type="text" value="4"/> |
| B. The teaching aids were effectively used | |
| 1. Strongly disagree | 5. Strongly agree |
| | <input type="text" value="4"/> |
| C. The course material handed out was adequate | |
| 1. Strongly disagree | 5. Strongly agree |
| | <input type="text" value="3"/> |
| D. The instructors encouraged interaction and were helpful | |
| 1. Strongly disagree | 5. Strongly agree |
| | <input type="text" value="3"/> |
| E. Were objectives of the course realized? | |
| 1. Strongly disagree | 5. Strongly agree |
| | <input type="text" value="4"/> |



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P. Mohanvel
Signature of the Candidate

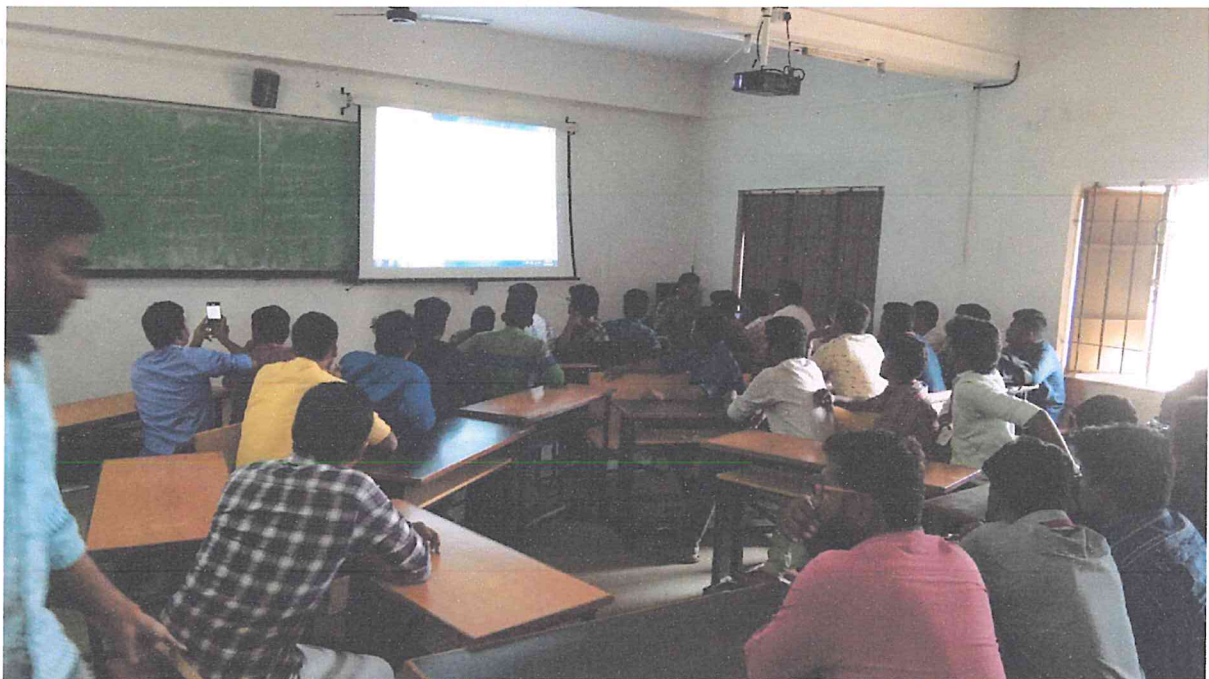
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Affiliated to Anna University, Chennai)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Value Added Course (VAC) on Mobile Phone Service

07th August 2019 - 13th August 2019

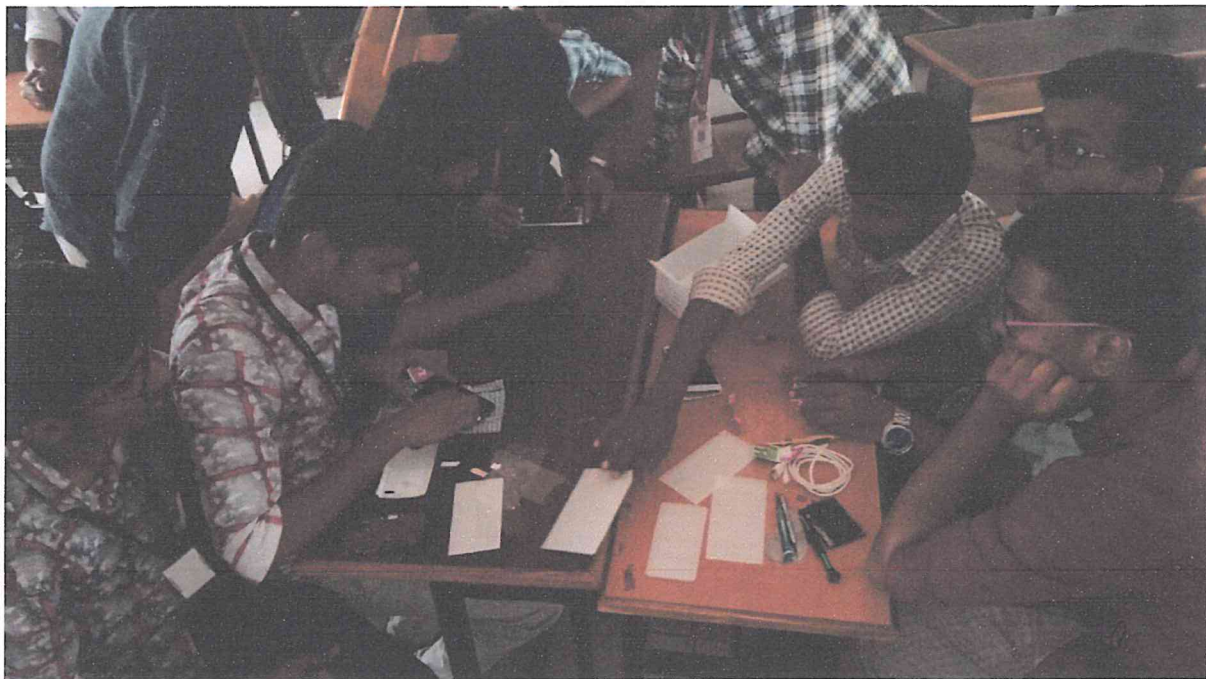
PHOTOGRAPHS OF THE PROGRAMME

Snapshot 1



Snapshot 2





Snapshot 3



Snapshot 4



[Signature]
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 Namakkal Dist., Tamilnadu

Certificate of Completion

This Certificate is Presented to

Karvannan. P

for successfully completing the training course on

MOBILE PHONE SERVICE

ID Number: E19CG108

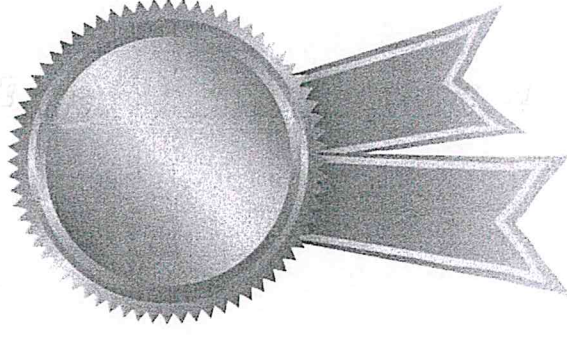
Certificate Number: CG19597

CCUBE[®]
TECHNOLOGIES

14.08.2019

Awarded On

www.ccubetechnologies.com



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Tiruchengode-637 215
K. S. R. College of Engineering
Namakkal Dist., Tamil Nadu

[Signature]

Authorised Signatory

Training Centre

Certificate of Completion

This Certificate is Presented to

Sathiskumar. K

for successfully completing the training course on

MOBILE PHONE SERVICE

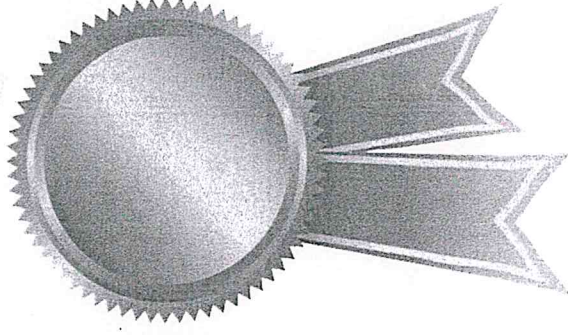
ID Number: E19CG108

Certificate Number: CG19614

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www.ccubetechnologies.com

14.08.2019

Awarded 'On



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Narode Dist., Tamilnadu



B. Jeyaraj

Training Centre

Authorised Signatory