



AKSHAYA

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai-An ISO 9001:2015 Certified Institution)

Kinathukadavu, Coimbatore - 642 109.

REPORT FOR ADD ON PROGRAM - C LANGUAGE

Date: 28.10.2020

An add on Programme on C Language was conducted from 24/8/2020 to 22/10/2020 for III year students of B.E. Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering and Mechatronics Engineering. The program was conducted using 2 hours slot daily. The students were given ample time to practice their skills.

The Program was handled by Mr.V.Lakshmanan, Assistant Professor, ACET.

The major topics covered during the program are:

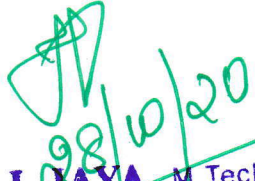
1. Introduction to 'C' Language
2. Conditional statements and loops
3. Arrays
4. Structures and unions
5. Functions & pointer

Project work, assignments were used to assess the student's skills in C language. Totally 85 students enrolled for the program and completed it. The split up is given below:

S.No	Program	Number Of Students Enrolled
1	B.E. Computer Science and Engineering	31
2	B.E. Electrical and Electronics Engineering	6
3	B.E. Electronics and Communication Engineering	25
4	B.E. Mechatronics Engineering	23
Total Number of Students Enrolled		85

Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.


98/10/20
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REPORT FOR ADD ON PROGRAM – PYTHON PROGRAMMING

Date: 28.10.2020

An add on Programme on Python Programming was conducted from 25/8/2020 to 23/10/2020 for IV year students of B.E. Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering and Mechatronics Engineering. The program was conducted using 2 hours slot daily. The students were given ample time to practice their skills.

The Program was handled by Ms.K.Malarvizhi, Assistant Professor, ACET.

The major topics covered during the program are:


1. Introduction to Python programming
2. Data, Expression
3. Statements
4. Control flow
5. Functions
6. Lists, Tuples

Project work, assignments were used to assess the student's skills in Python programming. Totally 130 students enrolled for the program and completed it. The split up is given below:

S.No	Program	Number Of Students Enrolled
1	B.E. Computer Science and Engineering	40
2	B.E. Electrical and Electronics Engineering	13
3	B.E. Electronics and Communication Engineering	40
4	B.E. Mechatronics Engineering	37
Total Number of Students Enrolled		130

Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.


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REPORT FOR ADD ON PROGRAM –E CAD

Date: 21.08.2019

An add on Programme on E CAD was conducted from 5/08/2019 to 14/08/2019 for II year students of B.E. Mechatronics Engineering. The program was conducted using 6 hours slot daily. The students were given ample time to practice their skills.

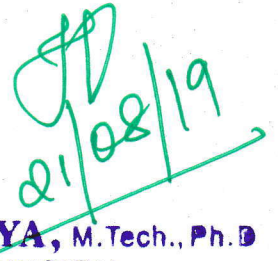
The Program was handled by the resource person from Tec novation.

The major topics covered during the program are:

1. Introduction to E cad
2. Circuit diagram drawings
3. Modification of circuit diagram drawings

Project work, assignments were used to assess the student's skills in E CAD software. Totally 23 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.


21/08/19

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REPORT FOR ADD ON PROGRAM –PLC and SCADA

Date: 21.08.2019

An add on Programme on PLC and SCADA was conducted from 05/08/2019 to 14/08/2019 for III year students of B.E. Mechatronics Engineering. The program was conducted using 6 hours slot daily. The students were given ample time to practice their skills.


The Program was handled by the resource person from Tec novation.

The major topics covered during the program are:

1. Introduction to PLC
2. Working of PLC
3. Types
4. Introduction to SCAD
5. Simple SCAD program

Project work, assignments were used to assess the student's skills in PLC and SCADA. Totally 34 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.


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REPORT FOR ADD ON PROGRAM –HVAC

Date: 30.07.2019

An add on Programme on HVAC was conducted from 15/07/2019 to 23/07/2019 for IV year students of B.E. Mechanical Engineering. The program was conducted using 4 hours slot daily. The students were given ample time to practice their skills.

The Program was handled by the resource person from Tec novation. Project work, assignments were used to assess the student's skills in HVAC. Totally 52 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.


30/07/19

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REPORT FOR ADD ON PROGRAM –Nx CAD

Date: 30.07.2019

An add on Programme on Nx CAD was conducted from 15/07/2019 to 23/07/2019 for IV year students of B.E. Mechanical Engineering. The program was conducted using 4hours slot daily. The students were given ample time to practice their skills.


The Program was handled by the resource person from CADD LEADER

The major topics covered during the program are:

1. Introduction about CAD
2. Drawing commands
3. Editing Commands
4. Arrays
5. Dimension commands

Project work, assignments were used to assess the student's skills in Nx CAD software. Totally 63 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.


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REPORT FOR ADD ON PROGRAM –PRIMAVERA 2018

Date: 17.07.2019

An add on Programme on PRIMAVERA was conducted from 08/07/2019 to 13/07/2019 for IV year students of B.E. Civil Engineering. The program was conducted using 8hours slot daily. The students were given ample time to practice their skills.

The Program was handled by the resource person from CADD LEADER. Project work, assignments were used to assess the student's skills in PRIMAVERA software. Totally 29 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.


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REPORT FOR ADD ON PROGRAM –3DSMAX

Date: 10.07.2019

An add on Programme on 3DS MAX was conducted from 24/6/2019 to 5/7/2019 for III year students of B.E. Civil Engineering. The program was conducted using 3hours slot daily. The students were given ample time to practice their skills.

The Program was handled by the resource person from CADD LEADER. Project work, assignments were used to assess the student's skills in 3DS MAX software. Totally 24 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.

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10/07/19

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REPORT FOR ADD ON PROGRAM –Industrial Automation

Date: 09.07.2019

An add on Programme on Industrial Automation was conducted from 24/06/2019 to 03/07/2019 for IV year students of B.E. Mechatronics Engineering. The program was conducted using 6 hours slot daily. The students were given ample time to practice their skills.

The Program was handled by the resource person from Tec novation.

The major topics covered during the program are:

1. Introduction to Automation
2. Automation software
3. Using of PLC

Project work, assignments were used to assess the student's skills in Industrial Automation. Totally 38 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.

JJ
9/7/19

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REPORT FOR ADD ON PROGRAM –CATIA

Date: 02.04.2019

An add on Programme on CATIA was conducted from February 2019 to March 2019 for II year students of B.E. Mechanical Engineering. The program was conducted totally 50 hours. The students were given ample time to practice their skills.

The Program was handled by resource person from ALCEDO.

The major topics covered during the program are:

1. Introduction to CATIA
2. Sketching
3. Part drawing
4. Assembly
5. Production Drawings

Project work, assignments were used to assess the student's skills in CATIA design software. Totally 70 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their design tool usages and its applications.

JJ
2/04/19

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REPORT FOR ADD ON PROGRAM –CATIA

Date: 02.04.2019

An add on Programme on CATIA was conducted from December 2016 to January 2017 for II year students of B.E. Mechanical Engineering. The program was conducted totally 48 hours. The students were given ample time to practice their skills.

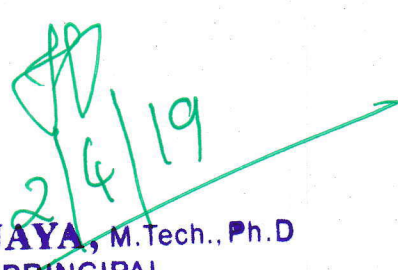
The Program was handled by resource person from Coindia Education cum Training center.

The major topics covered during the program are:

1. Introduction to CATIA
2. Sketching
3. Part drawing
4. Assembly
5. Production Drawings

Project work, assignments were used to assess the student's skills in CATIA design software. Totally 73 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their design tool usages and its applications.


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REPORT FOR ADD ON PROGRAM –MASTER CAM

Date: 30.08.2018

An add on Programme on MASTER CAM was conducted from 13/08/2018 to 23/08/2018 for III year students of B.E. Mechanical Engineering. The program was conducted using 6 hours slot daily. The students were given ample time to practice their skills.

The Program was handled by resource person from Tec novation.

The major topics covered during the program are:

1. Introduction to Master CAM Software
2. G and M Code
3. Positioning
4. Simple Programming

Project work, assignments were used to assess the student's skills in Master CAM design software. Totally 61 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their design tool usages and its applications in Manufacturing sectors.

JJ
30/08/18

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REPORT FOR ADD ON PROGRAM –Tool Design

Date: 20.07.2018

An add on Programme on Tool Design was conducted from 18/6/18 to 17/07/2018 for IV year students of B.E. Mechanical Engineering. The program was conducted using 2 hours slot daily. The students were given ample time to practice their skills.

The Program was handled by the resource person from Hi Tech CNC Academy.

The major topics covered during the program are:

1. Introduction about Tool and its types
2. Nomenclature of tool
3. Failures of Tool
4. Design Concepts

Project work, assignments were used to assess the student's skills in Nx CAD software. Totally 86 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.

JJ
20/07/18

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REPORT FOR ADD ON PROGRAM –Nx CAD

Date: 27.06.2018

An add on Programme on Nx CAD was conducted from 18/6/18 to 23/06/2018 for IV year students of B.E. Mechanical Engineering. The program was conducted using 8hours slot daily. The students were given ample time to practice their skills.

The Program was handled by the resource person from ARRIS CADD.

The major topics covered during the program are:

1. Introduction about CAD
2. Drawing commands
3. Editing Commands
4. Arrays
5. Dimension commands

Project work, assignments were used to assess the student's skills in Nx CAD software. Totally 79 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.

JJ
27/06/18

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REPORT FOR ADD ON PROGRAM –PTC CREO

Date: 25.01.2018

An add on Programme on PTC CREO was conducted from 05/01/2018 to 15/01/2018 for II year students of B.E. Mechanical Engineering. The program was conducted totally 48 hours. The students were given ample time to practice their skills.


The Program was handled by resource person from CADD LEADER.

The major topics covered during the program are:

1. Introduction to CREO
2. Sketching
3. Part drawing
4. Assembly
5. Production Drawings

Project work, assignments were used to assess the student's skills in PTC CREO design software. Totally 81 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their design tool usages and its applications.


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REPORT FOR ADD ON PROGRAM –SOLID WORKS

Date: 25.01.2018

An add on Programme on SOLID WORKS was conducted from 05/01/2018 to 15/01/2018 for II year students of B.E. Mechanical Engineering. The program was conducted totally 48 hours. The students were given ample time to practice their skills.

The Program was handled by resource person from CADD LEADER.

The major topics covered during the program are:

1. Introduction to SOILD WORKS
2. Sketching
3. Part drawing
4. Assembly
5. Production Drawings

Project work, assignments were used to assess the student's skills in SOLID WORKS design software. Totally 43 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their design tool usages and its applications.


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REPORT FOR ADD ON PROGRAM –LAB VIEW

Date: 10.01.2018

An add on Programme on Lab View was conducted December 2017 for III year students of B.E. Mechanical Engineering. The program was conducted totally 48 hours. The students were given ample time to practice their skills.

The Program was handled by resource person from LAB VIEW.

The major topics covered during the program are:

1. Introduction to LAB VIEW
2. Lab view tools
3. Optimization procedure

Project work, assignments were used to assess the student's skills in Lab View design software. Totally 45 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their optimization tool usages and its applications.


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REPORT FOR ADD ON PROGRAM –Autodesk Fusion 360

Date: 22.12.2017

An add on Programme on Autodesk Fusion 360 was conducted from 01/12/2017 to 14/012/2017 for II year students of B.E. Mechanical Engineering. The program was conducted totally 60 hours. The students were given ample time to practice their skills.


The Program was handled by resource person Mr.T.S.Shanavas from CAD home institutes (OPC) Pvt Ltd.

The major topics covered during the program are:

1. Introduction to CAD
2. Sketching
3. Part drawing
4. Assembly
5. Production Drawings
6. Dimensioning

Project work, assignments were used to assess the student's skills in Autodesk Fusion 360 design software. Totally 59 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their design tool usages and its applications.


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REPORT FOR ADD ON PROGRAM –PTC CREO 4.0

Date: 13.12.2017

An add on Programme on PTC CREO 4.0 was conducted from 04/12/2017 to 09/12/2017 for III year students of B.E. Mechanical Engineering. The program was conducted totally 48 hours. The students were given ample time to practice their skills.


The Program was handled by resource person from CADOpt Technologies.

The major topics covered during the program are:

1. Introduction to CREO
2. Sketching
3. Part drawing
4. Assembly
5. Production Drawings

Project work, assignments were used to assess the student's skills in PTC CREO design software. Totally 51 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their design tool usages and its applications and also helps to placement drives in design area.


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REPORT FOR ADD ON PROGRAM –NDT

Date: 13.12.2017

An add on Programme on Non-Destructive Testing was conducted from 04/12/2017 to 09/12/2017 for III year students of B.E. Mechanical Engineering. The program was conducted totally 98 hours. The students were given ample time to practice their skills.


The Program was handled by resource person from UAIMS Training Technologies.

The major topics covered during the program are:

1. Introduction to NDT
2. Procedure of NDT
3. Application

Project work, assignments were used to assess the student's skills in NDT software. Totally 48 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their design tool usages and its applications and also helps to placement drives in design area.


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REPORT FOR ADD ON PROGRAM –ANSYS

Date: 25.08.2017

An add on Programme on ANSYS was conducted from July 2017 to August 2017 for III year students of B.E. Mechanical Engineering. The program was conducted totally 80 hours. The students were given ample time to practice their skills.

The Program was handled by resource person from Coindia Education cum Training center.

The major topics covered during the program are:

1. Introduction to Ansys
2. Ansys tool
3. Drawing
4. Constraints
5. Procedures

Project work, assignments were used to assess the student's skills in ANSYS design software. Totally 99 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their Analysis tool usages and its applications and also helps to placement drives in design and Analysis area.


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REPORT FOR ADD ON PROGRAM –Nx UNIGRAPHICS

Date: 25.08.2017

An add on Programme on ANSYS was conducted from July 2017 to August 2017 for IV year students of B.E. Mechanical Engineering. The program was conducted totally 30 hours. The students were given ample time to practice their skills.

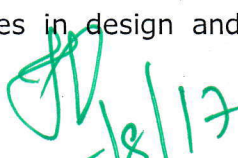
The Program was handled by resource person from Coindia Education cum Training center.

The major topics covered during the program are:

1. Introduction to UNIGRAPHICS
2. Sketching
3. Part Drawing
4. Constraints
5. Assembly Drawing
6. Sheet metal design

Project work, assignments were used to assess the student's skills in Unigraphics design software. Totally 129 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help to enhance their design tool usages and its applications and also helps to placement drives in design and Analysis area.


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REPORT FOR ADD ON PROGRAM –PRIMAVERA 2018

Date: 12.07.2017

An add on Programme on PRIMAVERA was conducted from 04/07/2017 to 08/07/2017 for IV year students of B.E. Civil Engineering. The program was conducted using 8 hours slot daily. The students were given ample time to practice their skills.

The Program was handled by the resource person from CADD LEADER. Project work, assignments were used to assess the student's skills in PRIMAVERA software. Totally 66 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.


12/07/17

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REPORT FOR ADD ON PROGRAM –PRIMAVERA

Date: 05.01.2017

An add on Programme on PRIMAVERA was conducted from 19/12/2016 to 28/12/2016 for IV year students of B.E. Civil Engineering. The program was conducted using 8 hours slot daily. The students were given ample time to practice their skills.

The Program was handled by the resource person from CADD LEADER. Project work, assignments were used to assess the student's skills in PRIMAVERA software. Totally 106 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.


5/1/17

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REPORT FOR ADD ON PROGRAM –REVIT ARCHITECTURE

Date: 05.01.2017

An add on Programme on Revit Architecture was conducted from 05/12/2016 to 15/12/2016 for II year students of B.E. Civil Engineering. The program was conducted using 8 hours slot daily. The students were given ample time to practice their skills.

The Program was handled by the resource person from CADD LEADER. Project work, assignments were used to assess the student's skills in PRIMAVERA software. Totally 61 students enrolled for the program and completed it. Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to enhance their creativity and basic of architecture design using software.


5/1/17

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REPORT FOR ADD ON PROGRAM –ORACLE JAVA PROGRAMMING

Date: 02.11.2016

An add on Programme on JAVA Programming was conducted October 2016 for III and IV year students of B.E. Computer Science. The program was conducted totally 50 hours. The students were given ample time to practice their skills.

The Program was handled by the resource person from Oracle university.

The major topics covered during the program are:


1. Introduction to JavaLanguage
2. Conditional statements and loops
3. Structures and unions
4. Functions

Project work, assignments were used to assess the student's skills in Java language. Totally 22 students enrolled for the program and completed it. The split up is given below:

S.No	Year	Number Of Students Enrolled
1	III Year	12
2	IV Year	10
Total Number of Students Enrolled		22

Certification for completion of the program will be issued.

The skills and knowledge gained through this program will help the students to attend interviews confidently and fare well in the placement drives.


2/11/16
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