



# M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)  
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi.  
(An ISO 9001:2015 Certified Institution)  
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.  
Email: principalengg@miet.edu, contact@miet.edu  
Website: - www.miet.edu




Ph: 0431 - 2660 303

**1.2.3 Average Percentage of students enrolled in Certificate/Add-on programs as against the total number of students during the last five years**

**1.2.3.1 Number of students enrolled in subject related or Add-on programs year wise during last five years.**

**2. Report of the teacher coordinator of each program on number students, date of exam, number of students passed, and feedback analysis of the Certificate/Add on program, for each year, for all the 5 assessment years, attested by Principal.**

S.No	Content	Page No.
1	Academic Year 2019-2020	2-16
2	Academic Year 2018-2019	17-34
3.	Academic Year 2017-2018	35-57
4	Academic Year 2016-2017	58-70
5	Academic Year 2015-2016	71-85

  
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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE19201 and Earthquake Analysis and Design of Structures

**Year offered :** 2019-20

**Course Instructors :** Mr. S.Manikandan., AP/Civil, Mr. S.Suresh., AP/Civil

The certificate program of **Earthquake Analysis and Design of Structures** was conducted for the Second & Third year civil engineering students. The course was started on 23.05.2019 and ends on 30.05.2019. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered	:	77
Scheme of exam	:	Subjective type
Number of students appeared	:	75
Number of students passed	:	75
Date of exam	:	30.05.19

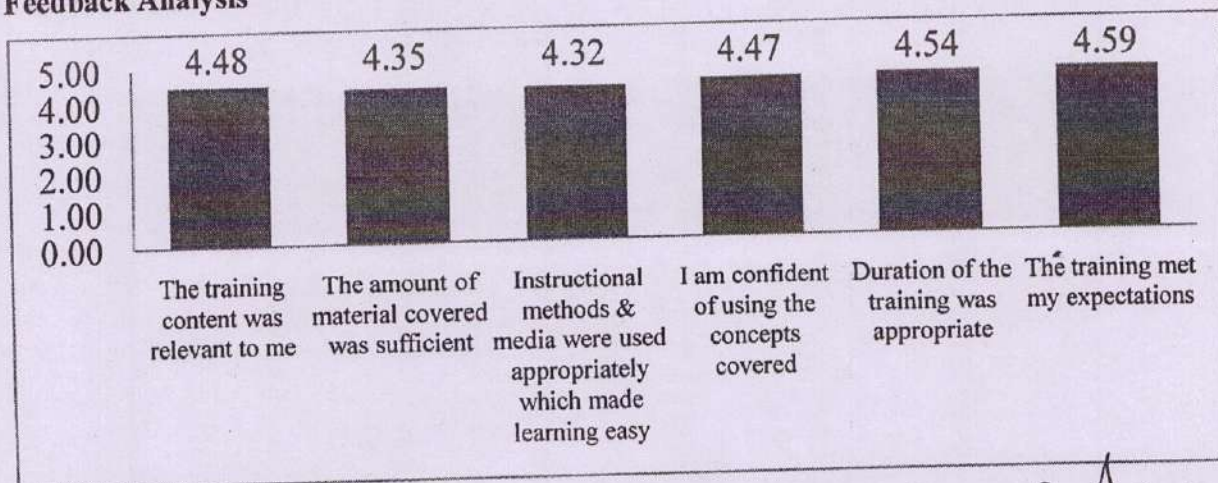
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*A. S. S.*  
PRINCIPAL

*S. Manikandan*  
Course Coordinator

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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE19202 and Structural Detailing And Bar Bending Scheduling for Sub Structures

**Year offered :** 2019-20

**Course Instructors :** Mr. S. Arun Sahaya Raj

The certificate program of **Structural Detailing And Bar Bending Scheduling for Sub Structures** was conducted for the Final year civil engineering students. The course was started on 23.05.2019 and ends on 30.05.2019. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered	:	43
Scheme of exam	:	Subjective type
Number of students appeared	:	43
Number of students passed	:	43
Date of exam	:	30.05.19

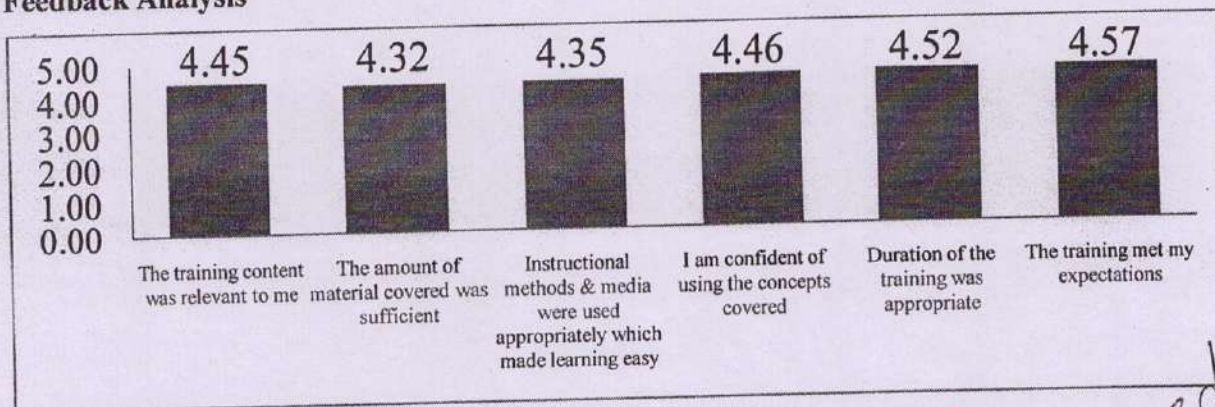
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*(Signature)*  
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*(Signature)*  
 Course Coordinator





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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE19203 and Analysis and Design of Steel structures using Stadd Pro Software

**Year offered :** 2019-20

**Course Instructors :** Mr. S.Suresh., AP/Civil

The certificate program of **Analysis and Design of Steel structures using Stadd Pro Software** was conducted for the Final year civil engineering students. The course was started on 09.12.2019 and ends on 14.12.2019. The total period of 35 Hrs has been planned and executed as per the course plan.

Number of students registered	:	52
Scheme of exam	:	Subjective type
Number of students appeared	:	50
Number of students passed	:	50
Date of exam	:	14.12.19

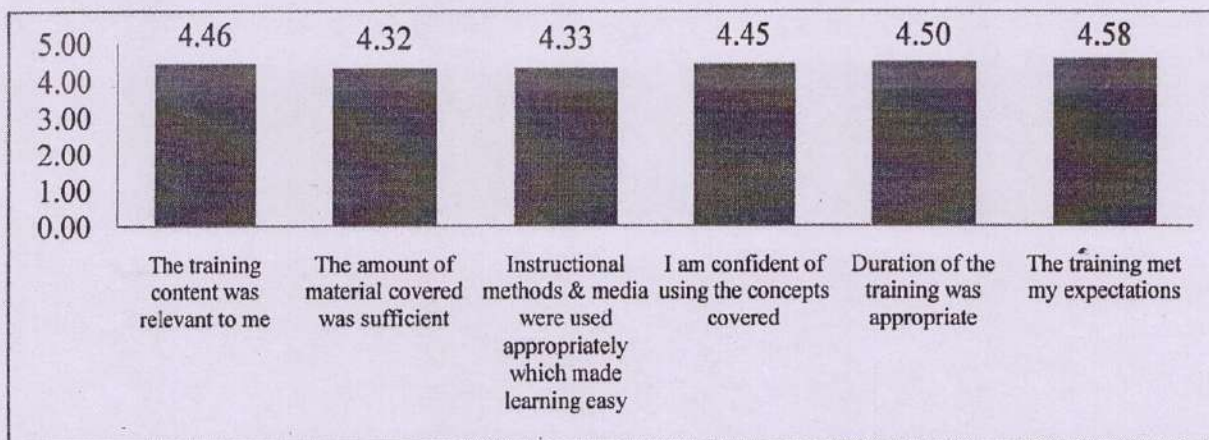
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*S. Suresh*  
Course Coordinator

*A. S. Jeyaraj*  
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**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**Course Coordinator Report**

**Course Code and Name:** CS19201 and Salesforce ADX-201 **Year offered :** 2019-20

**Course Instructors :** Mr.M.K Mohamed Faizal., AP/CSE and Mr.P.Christopher., AP/CSE

The certificate program of **Salesforce ADX-201** was conducted for the Final Year, Second year Computer Science & Engineering students. The course was started on 30.09.2019 and ends on 05.10.2019. The total period of 35 Hrs has been planned and executed as of the course plan.

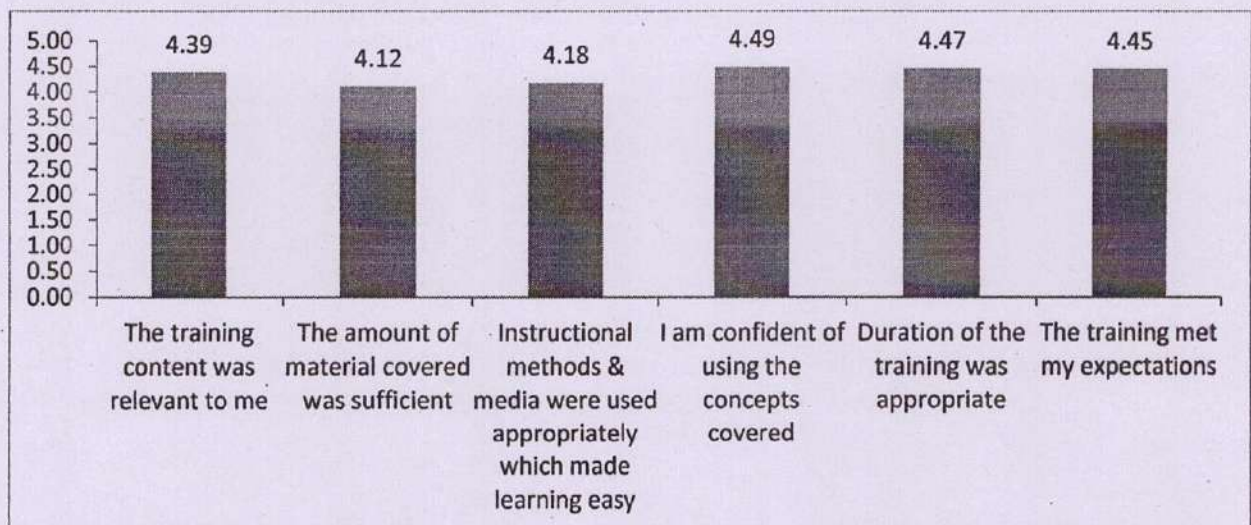
Number of students registered : 77  
Scheme of exam : MCQ ,Q&A  
Number of students appeared : 77  
Number of students passed : 75  
Date of exam : 05.10.19

**Course Feedback**

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

**Feedback Questioner**

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



*M.K. Mohamed Faizal*  
*P. Christopher*  
Course Coordinator

*A. Subramanian*  
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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CS19202 and Implementation of Data Structures Using Python Programming

**Year offered:** 2019-20

**Course Instructors:** Mrs.R.Deepa., AP /CSE & Mrs.G.Nalina Keerthana., ASP /CSE

The certificate program of **Implementation of Data Structures Using Python Programming** was conducted for the Third year & Second Year Computer Science & Engineering students. The course was started on 03.01.2020 and ends on 31.01.2020. The total period of 30 Hrs has been planned and executed as of the course plan.

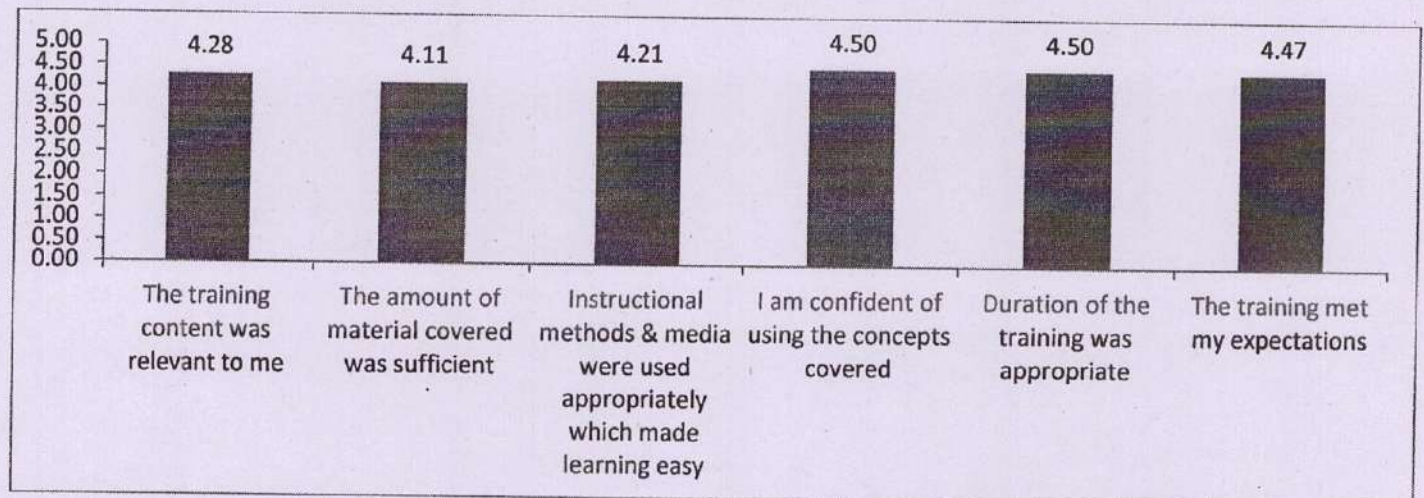
Number of students registered	:	72
Scheme of exam	:	MCQ,Q&A
Number of students appeared	:	72
Number of students passed	:	71
Date of exam	:	31.01.20

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



*G. Nalina Keerthana*

*R. Deepa*  
Course Coordinator

*A. S. S.*  
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Course Coordinator Report

**Course Code and Name:** EC19201 and Hardware Modeling Using Verilog  
**Year offered :** 2019-20

**Course Instructors :** Mrs.N.Latha AP/ECE and Dr.A Suresh Kumar AP/ECE

The certificate program of **Hardware Modeling Using Verilog** was conducted for the Third year and Final year Electronics and Communication engineering students. The course was started on 23.05.19 and ends on 30.05.19. The total period of 36 Hrs has been planned and executed as per the course plan.

Number of students registered	:	68
Scheme of exam	:	Subjective type
Number of students appeared	:	67
Number of students passed	:	67
Date of exam	:	04.06.19

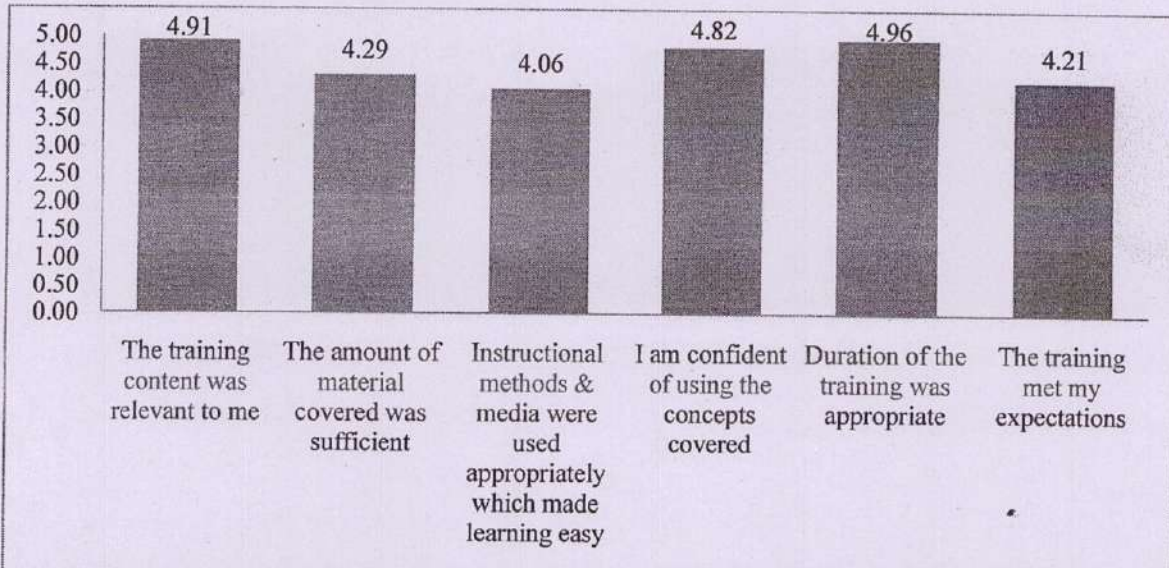
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
Course Coordinator

*[Signature]*  
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Course Coordinator Report

**Course Code and Name:** EC19202and ARDUINO\_based Embedded System Design

**Year offered :** 2019-20

**Course Instructors :** Mrs.G.Karthika AP/ECE

The certificate program of ARDUINO\_based Embedded System Design was conducted for the Second year and Third year Electronics and Communication engineering students. The course was started on 3.1.2020 and ends on 28.1.2020. The total period of 38 Hrs has been planned and executed as per the course plan.

Number of students registered	:	42
Scheme of exam	:	Subjective type
Number of students appeared	:	41
Number of students passed	:	41
Date of exam	:	14.12.2019

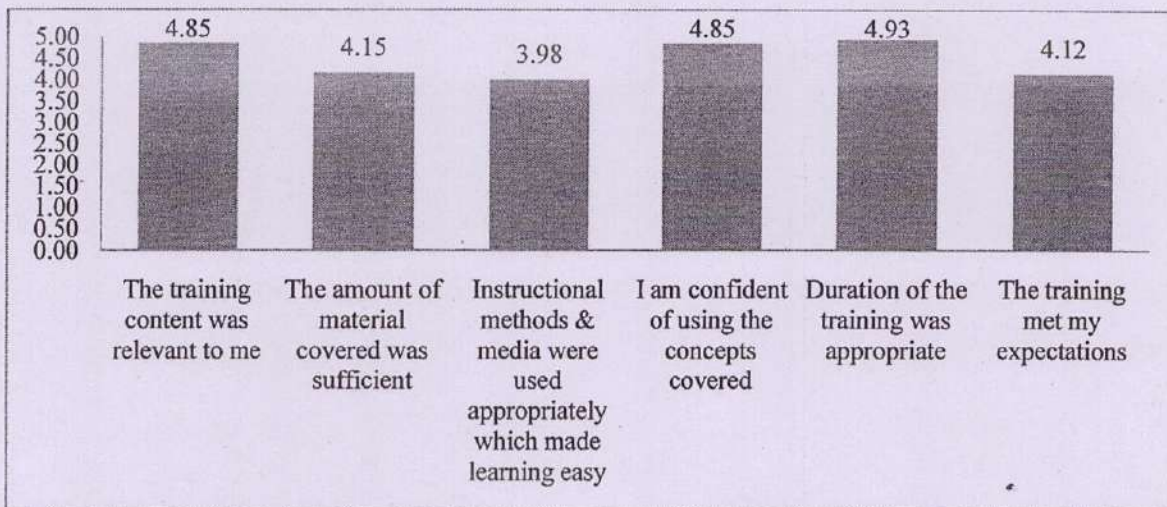
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*Karthika*  
Course Coordinator

*A. Arif*  
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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

### Course Coordinator Report

Course Code and Name: EE19201 & Electrical Safety and Maintenance

Course Instructors : Mr.S.Samaya snajeevi., AP/EEE

Year offered: 2019-2020

The certificate program of Electrical Safety and Maintenance was conducted for the final year Electrical and Electronics Engineering students. The course was started on 09.12.19 ends on 13.12.19. The total period of 32 Hrs has been planned and executed as of the course plan.

Number of students registered	:	45
Scheme of exam	:	Subjective type
Number of students appeared	:	43
Number of students passed	:	43
Date of exam	:	03.06.19

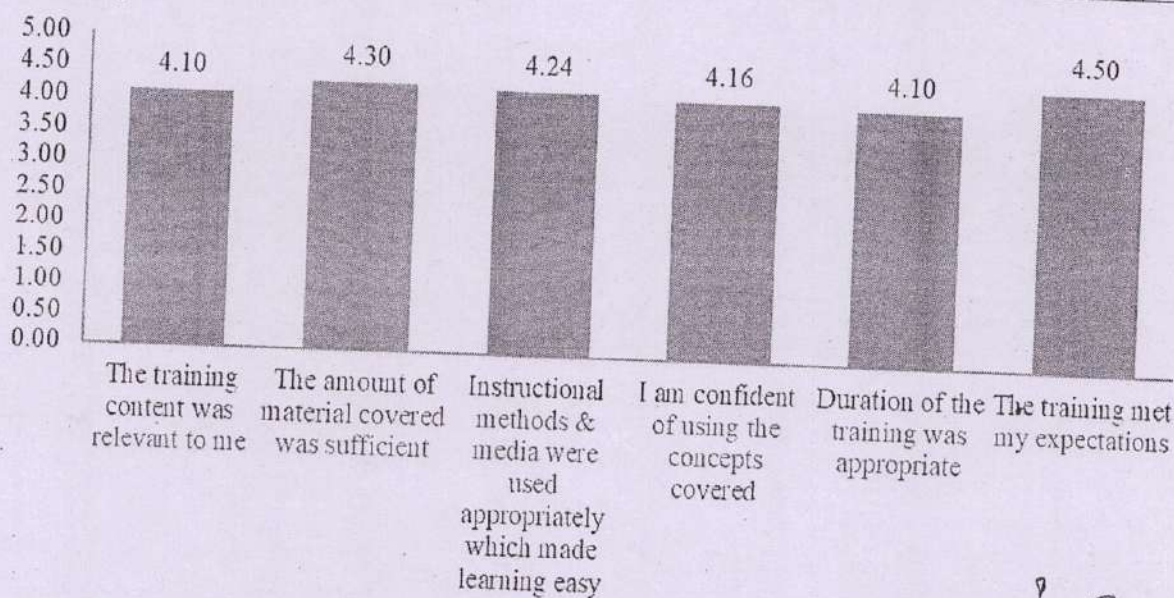
### Course Feedback

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### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*A. Raj*  
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*S. Rajan*  
 Course Coordinator





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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Course Coordinator Report

Course Code and Name: EE19202 & Basic Industrial Automation Using PLC  
 Course Instructors : Ms.A.Abirami., AP/EEE

Year offered: 2019-2020

The certificate program of Basic Industrial Automation Using PLC was conducted for the second year Electrical and Electronics Engineering students. The course was started on 23.05.19 ends on 29.05.19. The total period of 34 Hrs has been planned and executed as of the course plan.

Number of students registered : 31  
 Scheme of exam : Subjective type  
 Number of students appeared : 31  
 Number of students passed : 31  
 Date of exam : 03.06.19

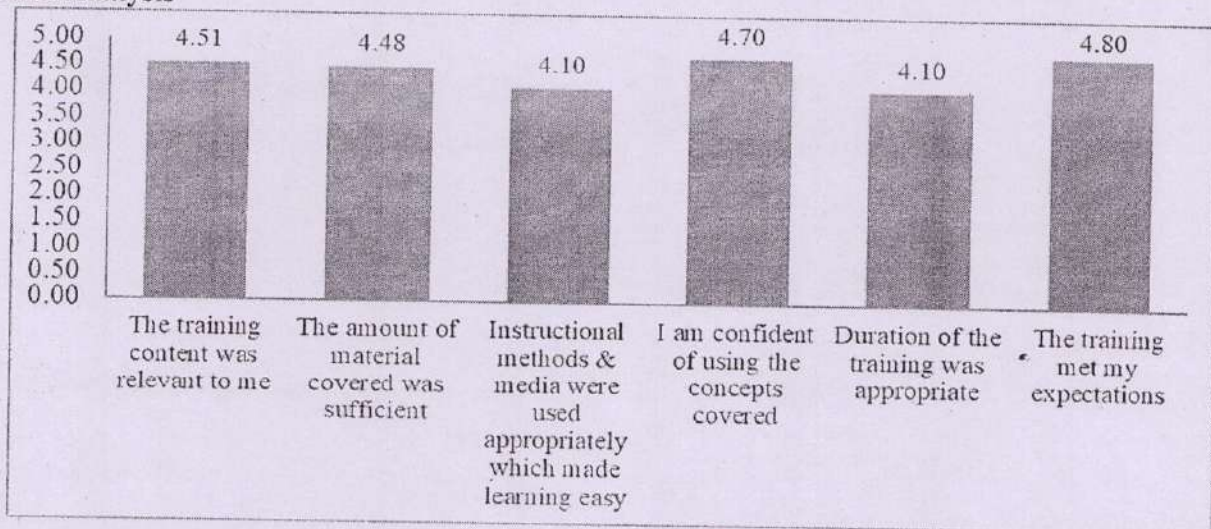
### Course Feedback

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### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*A. Abirami*  
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*A. Abirami*  
 Course Coordinator





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## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME19201 and Non-Destructive Testing techniques to minimize weld defects

**Year offered :** 2019-20

**Course Instructors:** Mr. M.Kirubakaran, AP/Mech, Mr. L S Narendhira, AP/Mech Mr. E.Manikandan, AP/Mech, Mr.S.Kumaradevan, AP/Mech, Mr.T.Ramkumar, AP/Mech, Mr.A.Jeyanthan, AP/Mech

The certificate program of **Non-Destructive Testing techniques to minimize weld defects** was conducted for the final year mechanical engineering students. The course was started on 17.06.2019 and ends on 21.08.2019. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	156
Scheme of exam	:	Subjective type
Number of students appeared	:	145
Number of students passed	:	145
Date of exam	:	19.08.19(Batch-1), 20.08.19(Batch-2) and 21.08.19(Batch-3)

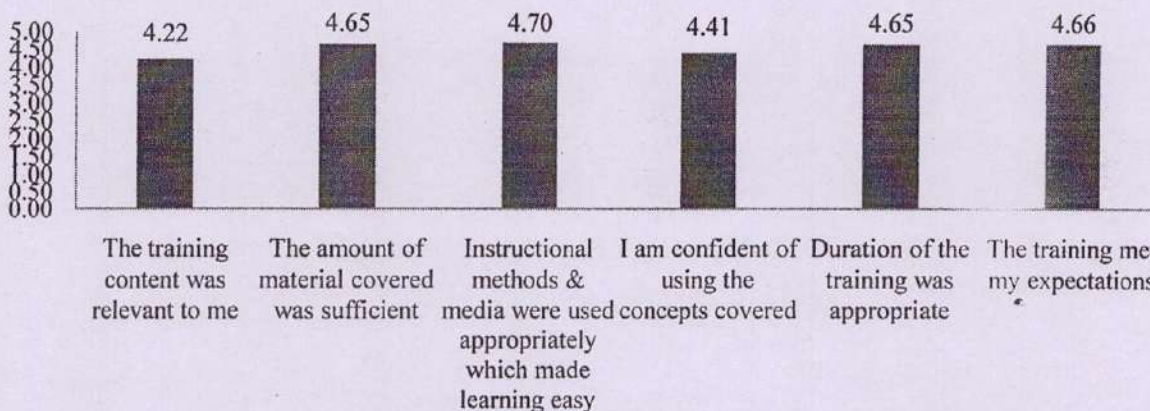
### Course Feedback

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### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*M. Kirubakaran*  
 Course Coordinator

*A. Senthil*  
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## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME19202 and Modeling of an engine assembly by using FUSION 360

**Year offered :** 2019-20

**Course Instructors:** Mr.K Panneer Selvam, AP/Mech, Mr. J. Prince Jerome Christopher, AP/Mech  
 Mr.V. Nagarajan, AP/Mech, Mr.K.Lakshmana babu AP/Mech

The certificate program of **Modeling of an engine assembly by using FUSION 360** was conducted for the Second year mechanical engineering students. The course was started on 23.12.2019 and ends on 18.02.2020. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	171
Scheme of exam	:	Subjective type
Number of students appeared	:	161
Number of students passed	:	161
Date of exam	:	17.02.20 (batch-1) and 17.02.20 (Batch-2)

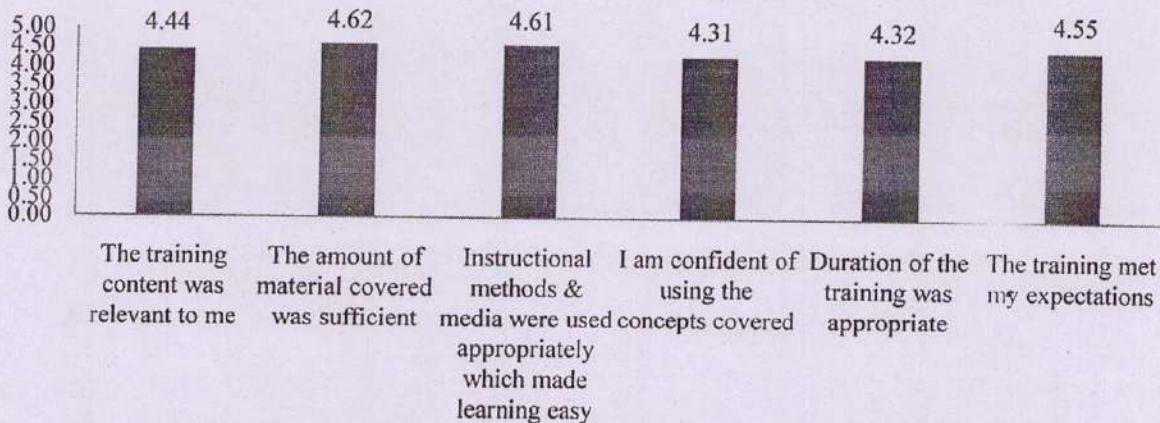
#### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

#### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

#### Feedback Analysis



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Course Coordinator

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## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

Course Code and Name: MBA19201 Strategic Management of Innovation

Year offered: 2019-20

Course Instructor : Ms.S.Nandhini

The certificate program of Strategic Management of Innovation was conducted for the second year management studies students. The course was started on 17.06.19 and ends on 24.06.2019. The total period of 33 Hrs has been planned and executed as per the course plan.

Number of students registered	:	36
Scheme of exam	:	Subjective type
Number of students appeared	:	36
Number of students passed	:	36
Date of exam	:	25-06 -19

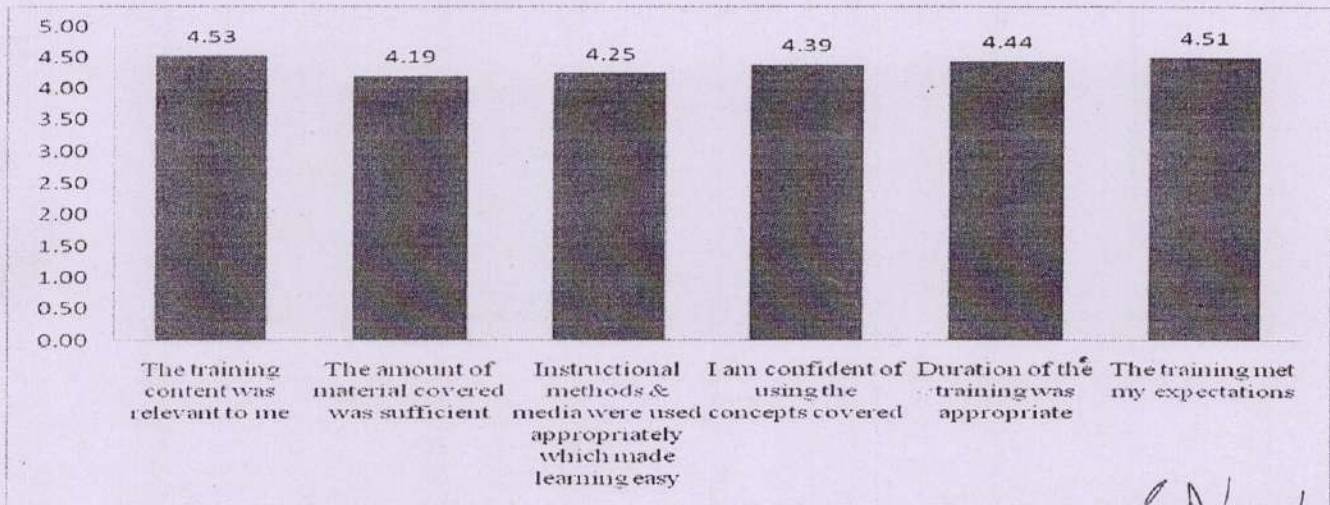
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below.

### Feedback Questionnaire

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*S. Nandhini*  
Course coordinator

*[Signature]*  
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## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

Course Code and Name: MBA19202 Strategic Management of Innovation

Year offered: 2019-20

Course Instructor : G.Sathishkumar

The certificate program of Strategic Management of Innovation was conducted for the second year management studies students. The course was started on 17.09.2019 and ends on 27.09.2019. The total period of 35 Hrs has been planned and executed as per the course plan.

Number of students registered : 36  
 Scheme of exam : Subjective type  
 Number of students appeared : 36  
 Number of students passed : 36  
 Date of exam : 30-09 -19

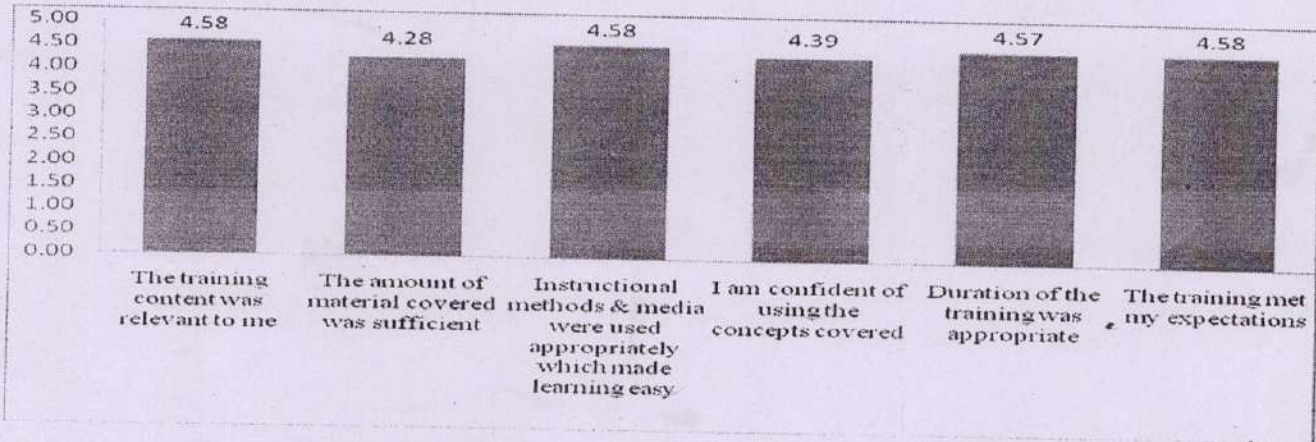
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below.

### Feedback Questionnaire

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*G. Sathishkumar*  
 Course coordinator

*G. Sathishkumar*  
 PRINCIPAL  
 M.I.E.T. ENGINEERING COLLEGE  
 GUNDUR, TIRUCHIRAPPALLI-620 007.





# M.I.E.T. ENGINEERING COLLEGE

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UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi.  
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.  
Email: principalengg@miet.edu, contact@miet.edu  
Website: - www.miet.edu

Ph: 0431 - 2660 303

## Course Coordinator Report - NPTEL -2019-20

Sl.No	Course Name	Course Duration	Course Instructor	Number of students Enrolled in the year	Number of students completing the course in the year
1.	Product Design using Value Engineering	4 Weeks	Prof.Inderdeep Singh	1	1
2.	Robotics	8 Weeks	Prof.D.K.Pratihar	1	1
3.	Python for Data Science	4 Weeks	Prof. Raghunathan Rengasamy	1	1
4.	Product Design and Innovation	4 Weeks	Supradip Das, Swati Pal & Debayan Dhar	1	1
5.	Signals and Systems	12 Weeks	Prof. Kushal K. Shah	1	1
6.	Control Engineering	12 Weeks	Prof.Ramkrishna Pasumarthy	1	1
7.	Production and Operation Management	12 Weeks	Prof. Rajat Agrawal	7	7

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

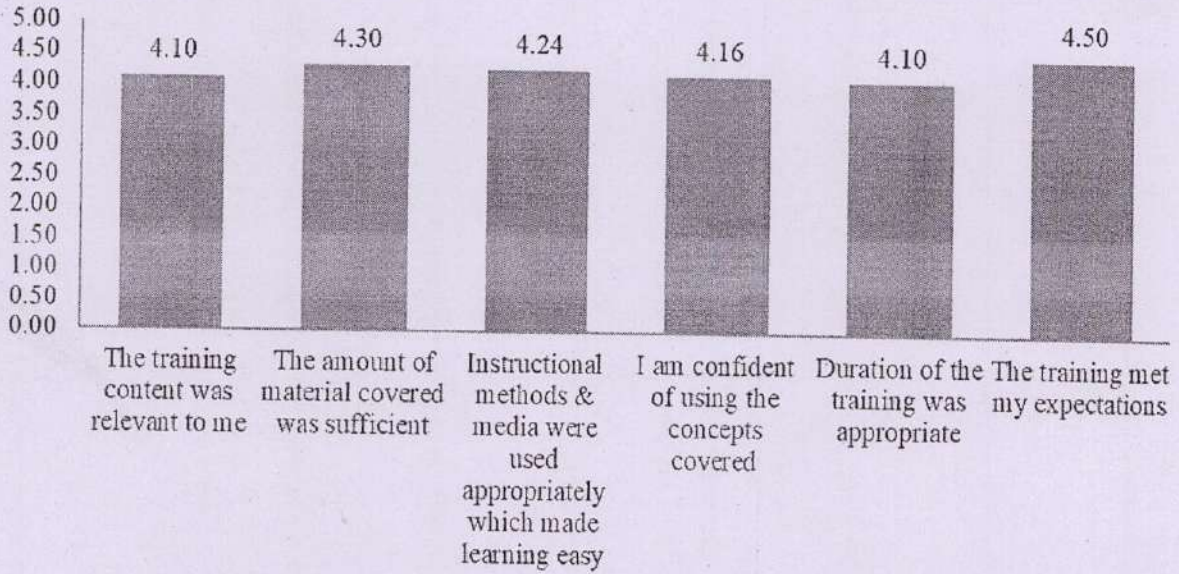
Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

  
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### Feedback Analysis



*[Signature]*  
Course Coordinator

*[Signature]*  
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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE18191 and Experimental Techniques and Instrumentation in civil Engineering  
**Year offered :** 2018-19

**Course Instructors :** Mr.S.Manikandan, AP/Civil.

The certificate program of **Experimental Techniques and Instrumentation in civil Engineering** was conducted for the Third year civil engineering students. The course was started on 18.06.2018 and ends on 23.06.2018. The total period of 37 Hrs has been planned and executed as per the course plan.

Number of students registered	:	72
Scheme of exam	:	Subjective type
Number of students appeared	:	66
Number of students passed	:	66
Date of exam	:	23.06.18

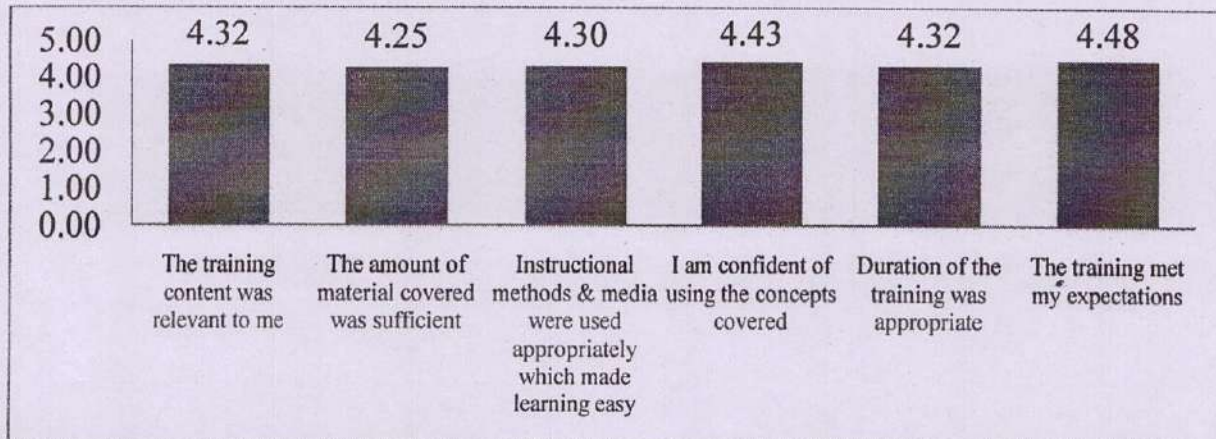
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*S. Manikandan*  
Course Coordinator

*A. Subramanian*  
PRINCIPAL

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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE18192 and Design and Construction of Offshore Structures

**Year offered :** 2018-19

**Course Instructors :** Mr.S.Arun Sahaya Raj, AP/Civil.

The certificate program of **Design and Construction of Offshore Structures** was conducted for the Second year civil engineering students. The course was started on 18.06.2018 and ends on 23.06.2018. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered	:	45
Scheme of exam	:	Subjective type
Number of students appeared	:	43
Number of students passed	:	43
Date of exam	:	23.06.18

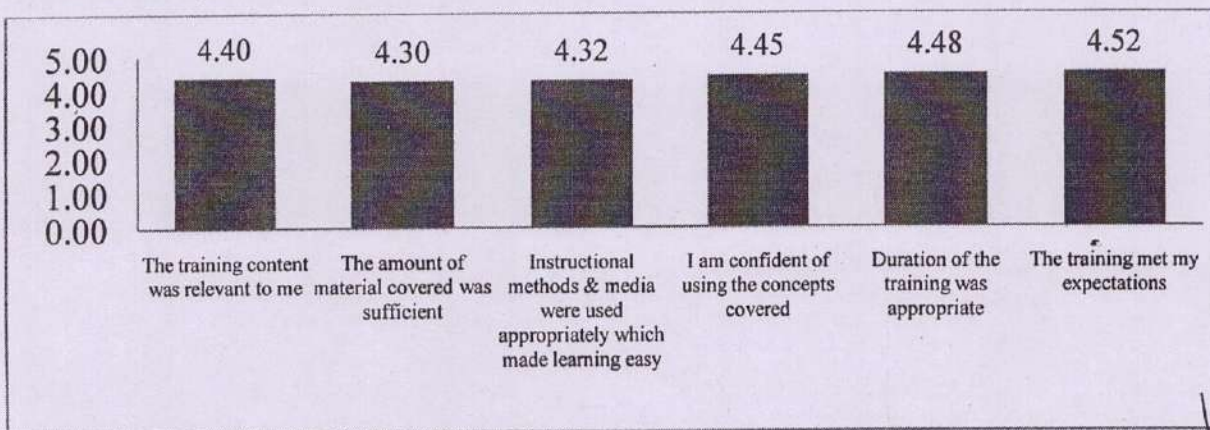
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
Course Coordinator

*[Signature]*  
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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE18193 and Analysis and Design of steel structures using Etabs Software

**Year offered :** 2018-19

**Course Instructors :** Mr.A.Belin Jude, AP/Civil, Mr.S.Suresh, AP/Civil.

The certificate program of **Analysis and Design of steel structures using Etabs Software** was conducted for the Final year civil engineering students. The course was started on 10.12.2018 and ends on 15.12.2018. The total period of 32 Hrs has been planned and executed as per the course plan.

Number of students registered	:	100
Scheme of exam	:	Subjective type
Number of students appeared	:	97
Number of students passed	:	97
Date of exam	:	15.12.18

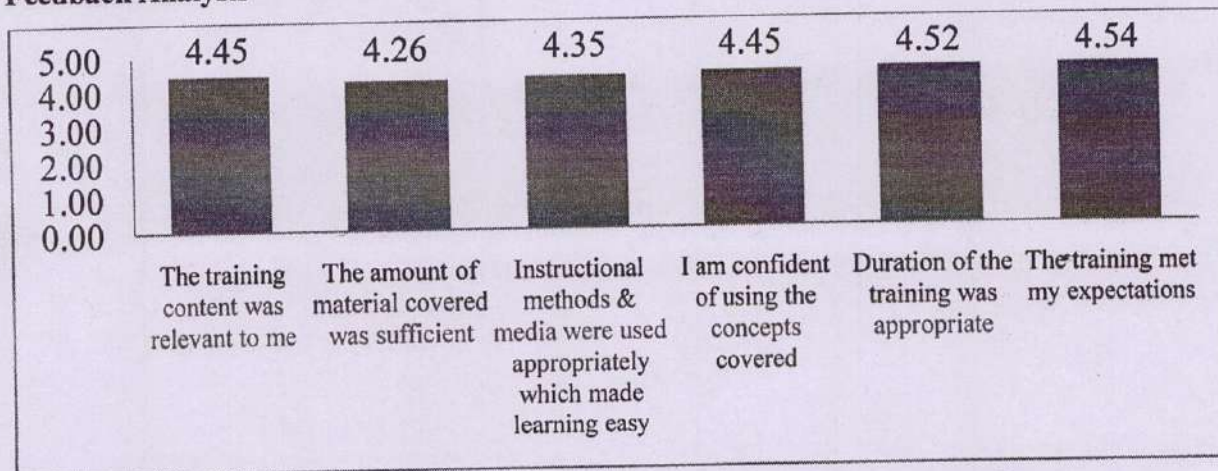
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
 Course Coordinator

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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CS18191 and Enhanced learning in C++

**Year offered :** 2018-19

**Course Instructors :** Mr.M.K.Mohamed Faizal ,AP /CSE, Mrs.G.Nalina Keerthana.,AP/CSE

The certificate program of **Enhanced learning in C++** was conducted for the Second year Computer Science & Engineering students. The course was started on 18.06.2018 and ends on 23.06.2018. The total period of 37 Hrs has been planned and executed as of the course plan.

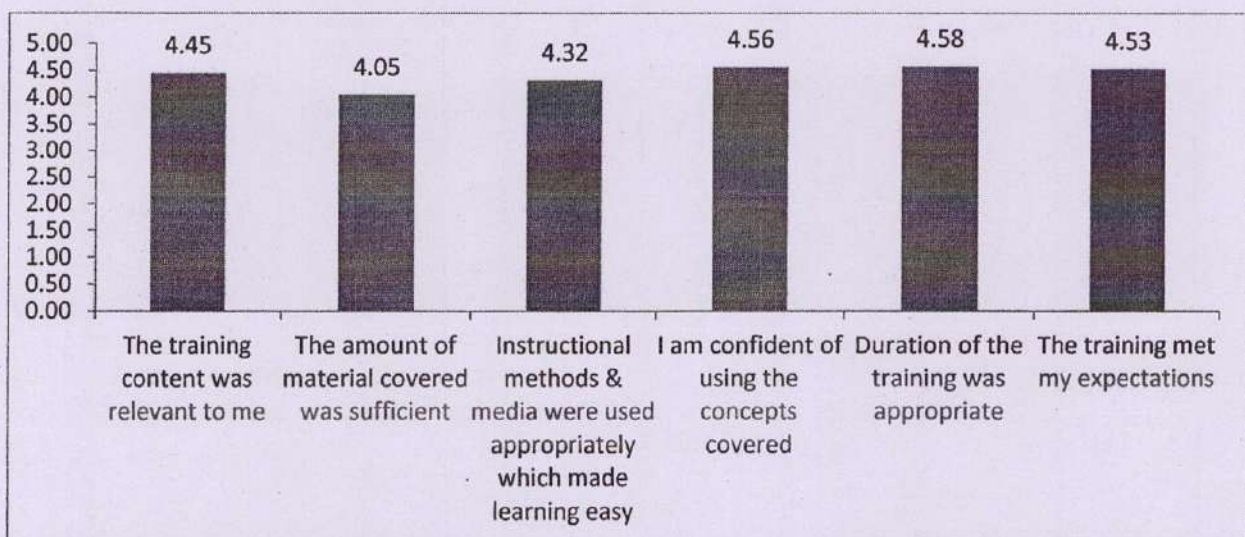
Number of students registered	:	62
Scheme of exam	:	MCQ ,Q &A
Number of students appeared	:	62
Number of students passed	:	59
Date of exam	:	23.06.18

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



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*(Signature)*  
**Course Coordinator**





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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CS18192 and Fundamentals of Randomized Algorithms **Year offered :** 2018-19

**Course Instructors :** Mr.P.Christopher., AP /CSE, Mrs.S.Shanmuga Priya., AP/CSE

The certificate program of **Fundamentals of Randomized Algorithms** was conducted for the Third year Computer Science & Engineering students. The course was started on 18.06.2018 and ends on 22.06.2018. The total period of 33 Hrs has been planned and executed as of the course plan.

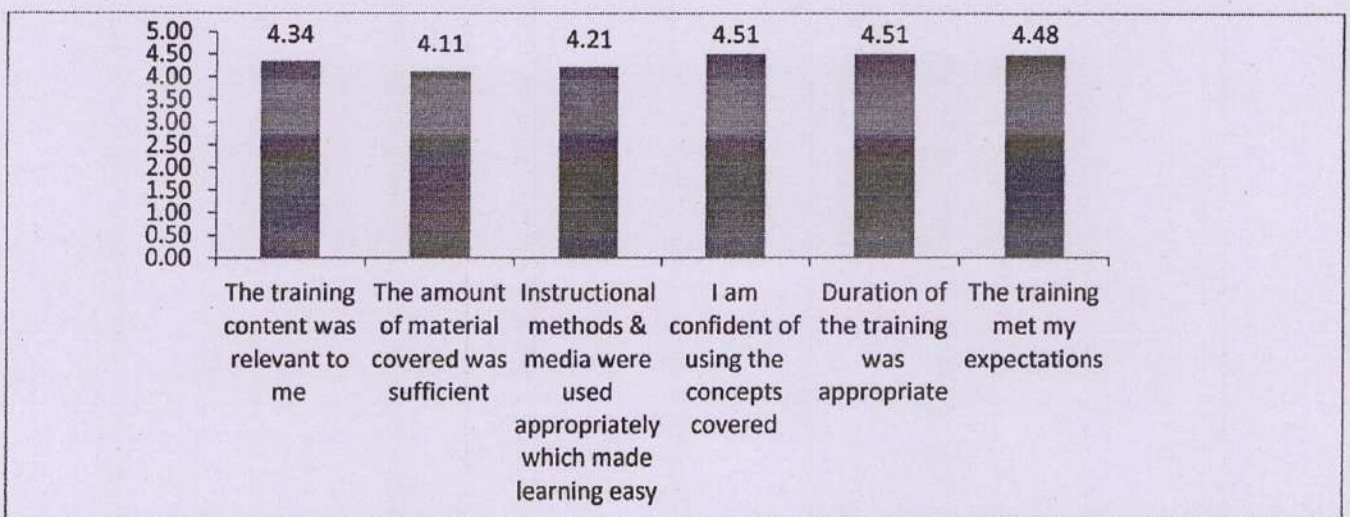
Number of students registered	:	71
Scheme of exam	:	MCQ, Q &A
Number of students appeared	:	71
Number of students passed	:	67
Date of exam	:	22.06.18

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



*P. Christopher*  
*S. Shanmuga Priya*  
 Course Coordinator

*A. S. Jeyaraj*  
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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CS18193 and Rudiments of Blockchain Technologies **Year offered:** 2018-19

**Course Instructors :** Mrs. Dr. K. Geetha., Prof /CSE, Mrs. R. Deepa., AP/CSE

The certificate program of **Rudiments of Blockchain Technologies** was conducted for the Final Year Computer Science & Engineering students. The course was started on 10.12.2018 and ends on 15.12.2018. The total period of 34 Hrs has been planned and executed as of the course plan.

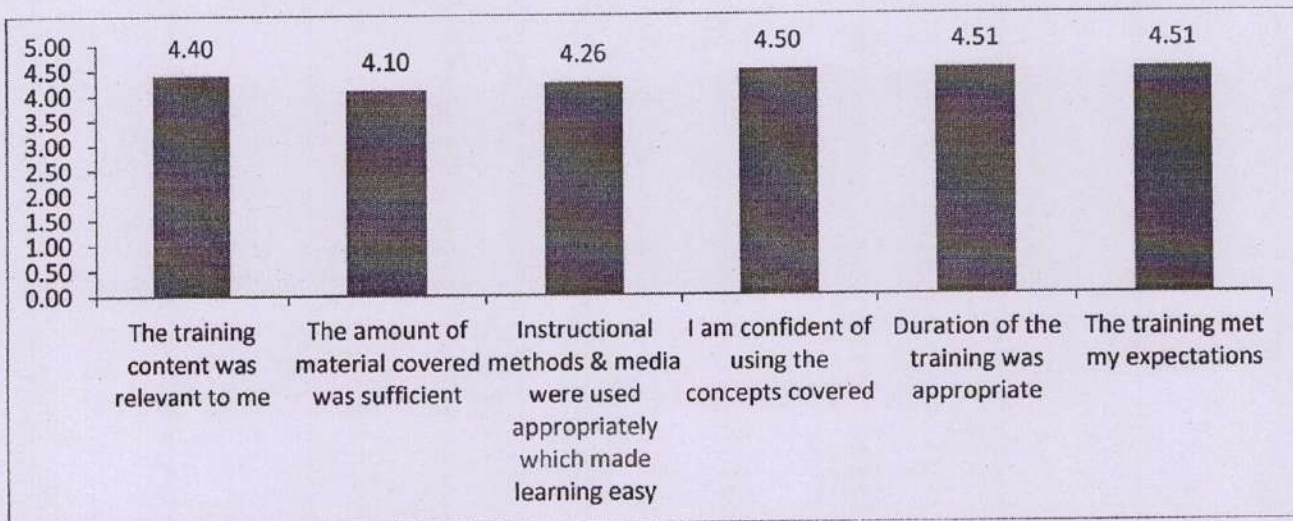
Number of students registered	:	78
Scheme of exam	:	MCQ
Number of students appeared	:	78
Number of students passed	:	78
Date of exam	:	15.12.18

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below.

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory (3)	Fair (2)	Poor (1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



*G. Geetha*  
*R. Deepa*  
 Course Coordinator

*A. L. S.*  
 PRINCIPAL

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Course Coordinator Report

**Course Code and Name:** EC18191 and Introduction to Machine Learning with Matlab  
**Year offered :** 2018-19

**Course Instructors :** Ms.P.Delphine Mary Ap/ECE & Mrs.N.Latha AP/ECE

The certificate program of Introduction to Machine Learning with Matlab was conducted for the Second Year and Third year Electronics and Communication engineering students. The course was started on 18.06.2018 and ends on 22.06.2018. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	71
Scheme of exam	:	Subjective type
Number of students appeared	:	69
Number of students passed	:	69
Date of exam	:	23.06.2018

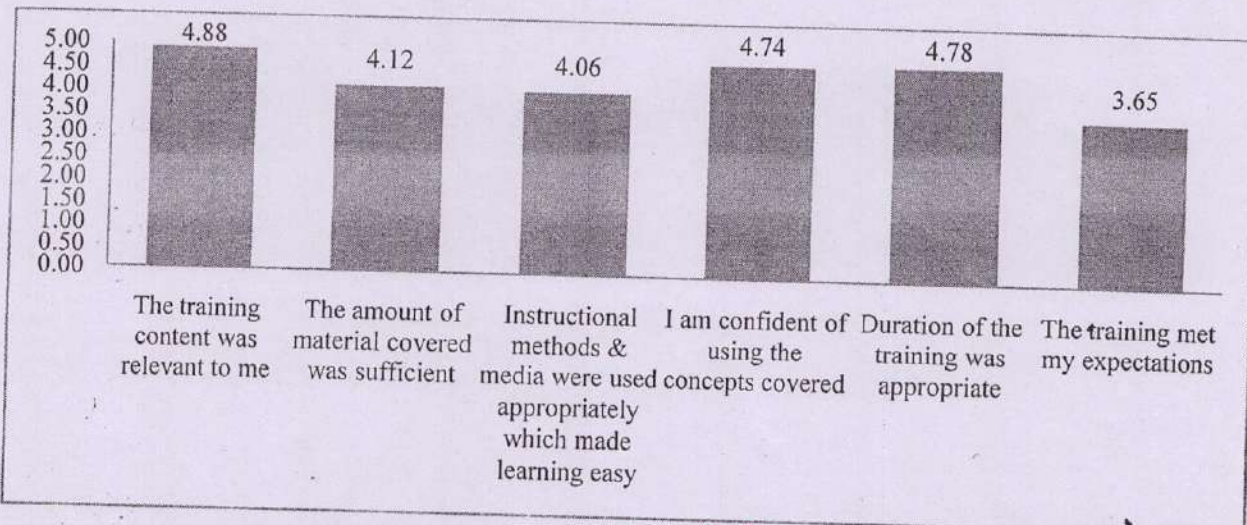
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*(Signature)*  
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*(Signature)*  
 Course Coordinator





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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Course Coordinator Report

**Course Code and Name:** EC18192 and Basic of Software Defined Radio and its practical application  
**Year offered :** 2018-19

**Course Instructors :** Ms.Chandni AP/ECE and Ms.M.Pushpa AP/ECE

The certificate program of **Basic of Software Defined Radio and its practical application** was conducted for the Third year and Final year Electronics and Communication engineering students. The course was started on 10.12.2018 and ends on 15.12.2018. The total period of 35 Hrs has been planned and executed as per the course plan.

Number of students registered	:	59
Scheme of exam	:	Subjective type
Number of students appeared	:	57
Number of students passed	:	57
Date of exam	:	15.12.2018

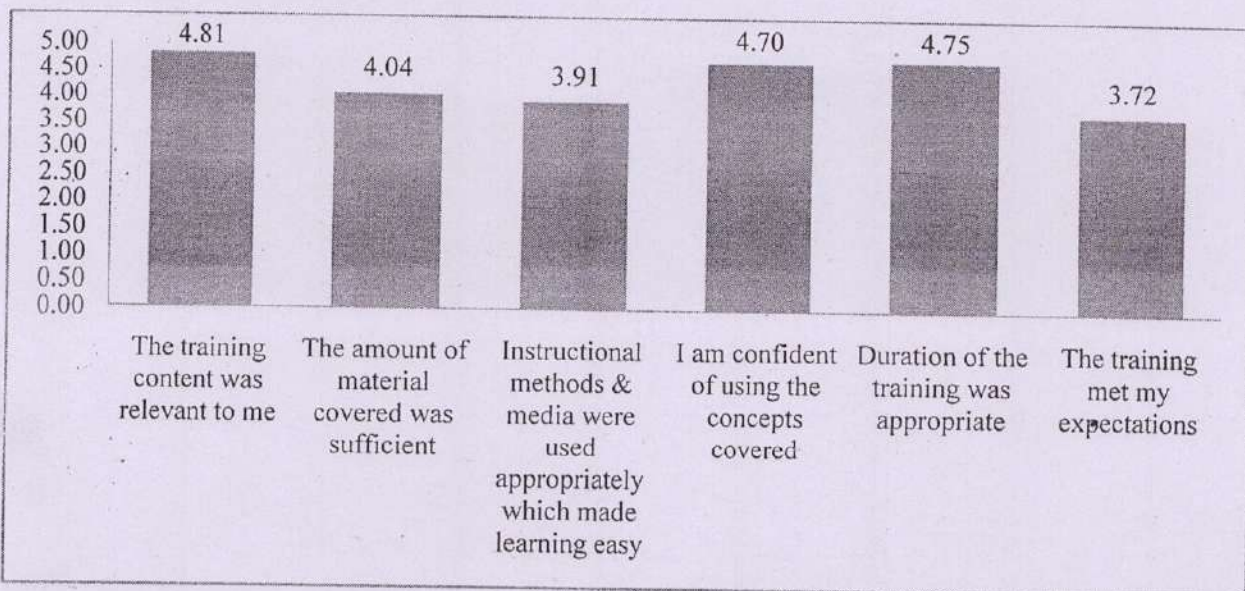
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*A. Suf*  
PRINCIPAL

*Chandni*  
*Pushpa*  
Course Coordinator





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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Course Coordinator Report

Course Code and Name: EE18192 & Industrial Wiring and House Wiring  
 Course Instructors : Mr. S.Rajasekar, AP/EEE, AP/EEE

Year offered: 2018-2019

The certificate program of Industrial Wiring and House Wiring was conducted for the third year Electrical and Electronics Engineering students. The course was started on 05.12.18 ends on 09.12.18. The total period of 33 Hrs has been planned and executed as of the course plan.

Number of students registered	:	60
Scheme of exam	:	Subjective type
Number of students appeared	:	58
Number of students passed	:	58
Date of exam	:	19.12.18

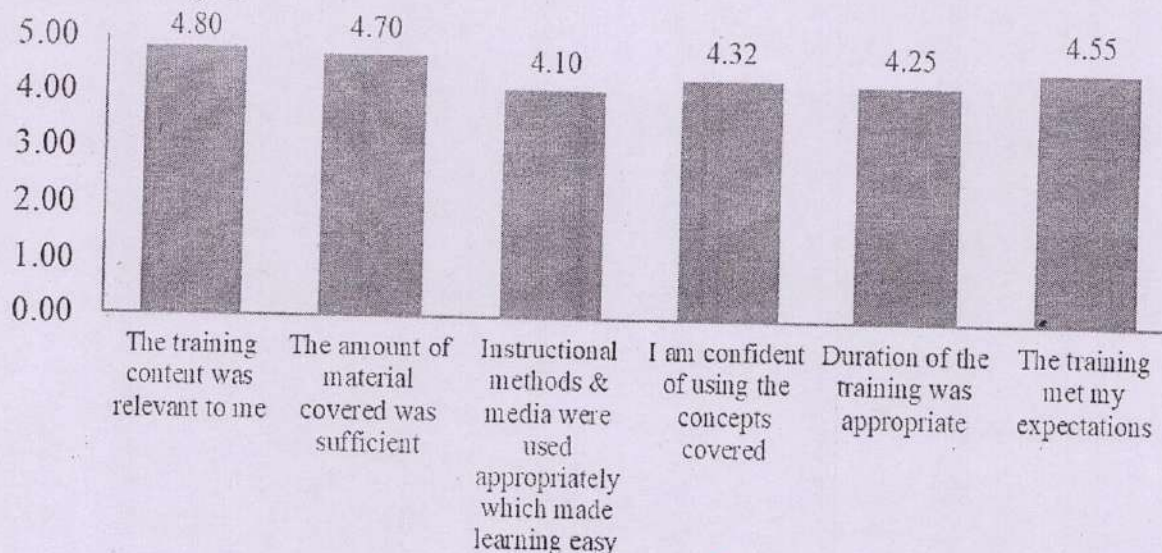
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
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*[Signature]*

Course Coordinator





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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Course Coordinator Report

Course Code and Name: EE18191 & Power System Planning and Reliability  
 Course Instructors : Mr. S.Pandiarajan, AP/EEE

Year offered: 2018-2019

The certificate program of Power System Planning and Reliability was conducted for the third year Electrical and Electronics Engineering students. The course was started on 12.06.17 ends on 16.06.17. The total period of 34 Hrs has been planned and executed as of the course plan.

Number of students registered : 70  
 Scheme of exam : Subjective type  
 Number of students appeared : 64  
 Number of students passed : 64  
 Date of exam : 27.06.18

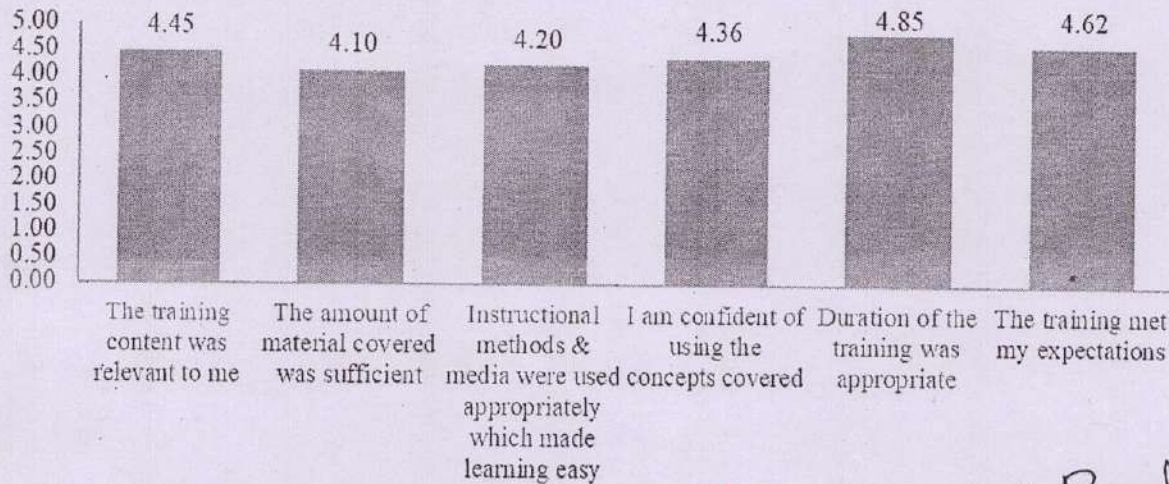
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*A. S. J.*  
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*S. Pandiarajan*  
 Course Coordinator





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## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME18191 and Machine drawing and steel structural detailing by using Auto cad software

**Year offered :** 2018-19

**Course Instructors :** Mr. S. Thulasiram, AP/Mech , Mr. K.Panneer Selvam, AP/Mech, Mr.

K.Rajasekar, AP/Mech, Mr.I. Devaraj, AP/Mech, Mr.T. Ramkumar, AP/Mech, Mr. T. Prabakaran, AP/Mech

The certificate program of **Machine drawing and steel structural detailing by using Auto cad software** was conducted for the third year mechanical engineering students. The course was started on 03.07.2018 and ends on 1.10.2018. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	156
Scheme of exam	:	Subjective type
Number of students appeared	:	145
Number of students passed	:	145
Date of exam	:	15.10.18(Batch-1), 16.10.18(Batch-2) and 18.10.18(Batch-3)

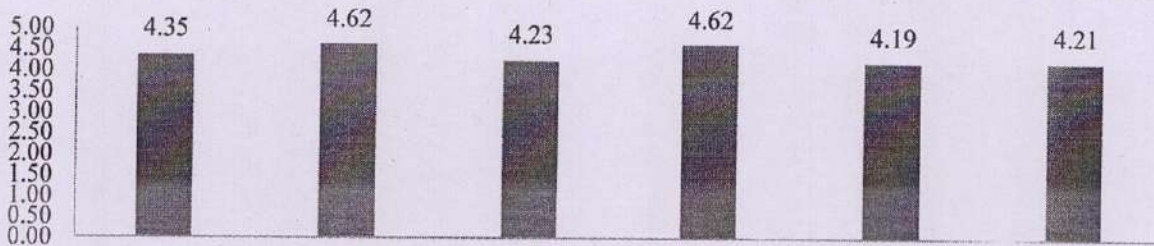
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



The training content was relevant to me	The amount of material covered was sufficient	Instructional methods & media were used appropriately which made learning easy	I am confident of using the concepts covered	Duration of the training was appropriate	The training met my expectations
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*[Signature]*

Course Coordinator

*[Signature]*  
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## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME18192 and Rapid Manufacturing Technologies **Year offered** : 2018-19

**Course Instructors** : Dr.C.Ahilan Prof/Mech , K.Sundaravadivel, AP/Mech Mr.M.Visvam, AP/Mech, Mr.A.Pandianathan, AP/Mech, Mr.D.Manikandan AP/Mech and Mr.P.Pradeep AP/Mech

The certificate program of **Rapid Manufacturing Technologies** was conducted for the final year mechanical engineering students. The course was started on 03.07.2018 and ends on 17.10.2018. The total period of 32 Hrs has been planned and executed as per the course plan.

Number of students registered : 171  
 Scheme of exam : Subjective type  
 Number of students appeared : 161  
 Number of students passed : 161  
 Date of exam : 15.10.2018(Batch-1), 16.10.2018(Batch-2) and 17.10.2018(Batch-3)

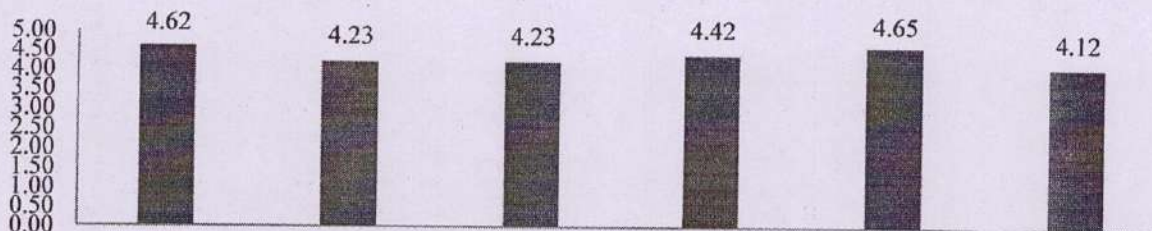
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



The training content was relevant to me  
 The amount of material covered was sufficient  
 Instructional methods & media were used appropriately which made learning easy  
 I am confident of using the concepts covered  
 Duration of the training was appropriate  
 The training met my expectations

*P. G. S.*  
 Course Coordinator

*P. G. S.*  
 PRINCIPAL  
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# M.I.E.T. ENGINEERING COLLEGE

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 Website: - www.miet.edu

Ph: 0431 - 2660 303

## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME18193 and Manufacturing Automation **Year offered** : 2018-19

**Course Instructors** : Mr. L. S. Narendhira, AP/Mech, Mr. K. Ramesh, AP/Mech,  
 Mr. M. Dhandayuthabani, AP/Mech, Mr. S. Kumaradevan, AP/Mech

The certificate program of **Manufacturing Automation** was conducted for the Second year mechanical engineering students. The course was started on 20.12.2018 and ends on 27.03.2019. The total period of 32 Hrs has been planned and executed as per the course plan.

Number of students registered : 144  
 Scheme of exam : Subjective type  
 Number of students appeared : 137  
 Number of students passed : 137  
 Date of exam : 23.06.19 (Batch-1) and 27.06.19 (Batch-2)

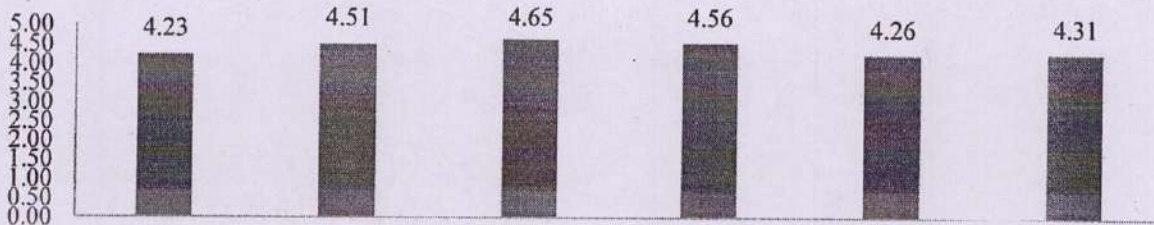
#### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

#### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

#### Feedback Analysis



The training content was relevant to me    The amount of material covered was sufficient    Instructional methods & media were used appropriately which made learning easy    I am confident of using the concepts covered    Duration of the training was appropriate    The training met my expectations

*L. S. Narendhira*  
 Course Coordinator

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## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

**Course Code and Name:** MBA18191 Personality Development for Successful Career

**Year offered:** 2018-19

**Course Instructor : Dr.P.Mohanraj**

The certificate program of Personality Development for Successful Career was conducted for the second year management studies students. The course was started on 03.07.2018 and ends on 10.07.2018. The total period of 33 Hrs has been planned and executed as per the course plan.

Number of students registered	:	44
Scheme of exam	:	Subjective type
Number of students appeared	:	44
Number of students passed	:	44
Date of exam	:	11-07 -18

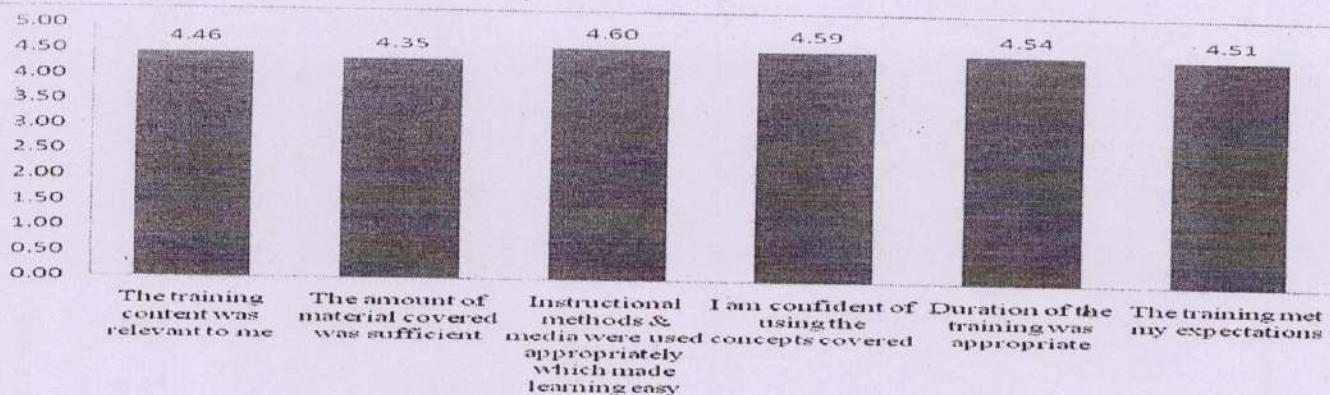
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below.

### Feedback Questionnaire

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*P. Mohanraj*  
Course Coordinator

*A. S. S.*  
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## Course Coordinator Report-Spoken Tutorial -2018-2019

Sl.No	Course Name	Course Duration	Number of students Enrolled in the year	Number of students completing the course in the year
1	Qcad	1 day	462	462
2	Introduction to Computers	1 day	338	338
3	LaTex	1 day	271	271
4	C and Cpp	1 day	417	417
5	Joomla	1 day	78	78
6	Linux AWK	1 day	42	42
7	Scilab	1 day	66	66
8	Aurduino	1 day	94	94
9	Java	1 day	146	146
10	Blender	1 day	94	94
11	PHP and MySQL	1 day	78	78

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

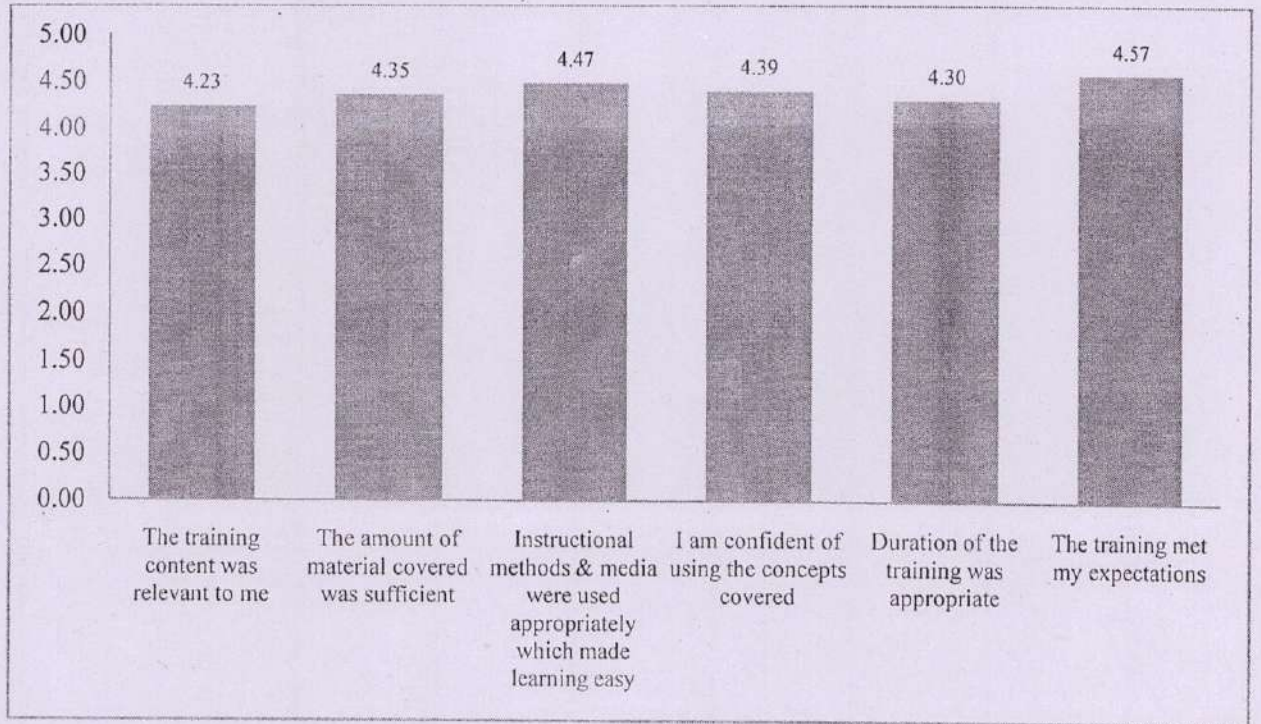
### Feedback Questioner

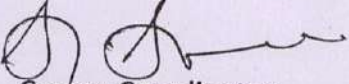
Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

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## Feedback Analysis



  
Course Coordinator

  
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## Course Coordinator Report - NPTEL -2018-19

Sl.No	Course Name	Course Duration	Course Instructor	Number of students Enrolled in the year	Number of students completing the course in the year
1.	Design of Reinforced Concrete Structures	12 Weeks	PROF. NIRJHAR DHANG	1	1
2.	Wastewater Treatment and Recycling	12 Weeks	PROF. MANOJ KUMAR TIWARI	2	2
3.	Programming in C++	8 Week	PROF. PARTHA PRATIM DAS	2	2
4.	Introduction to Programming in C	8 Week	PROF. SATYADEV NANDAKUMAR	3	3
5.	Introduction to Machine Learning	8 Week	PROF. SUDESHNA SARKAR	6	6
6.	Cloud Computing	8 Week	PROF. SOUMYA KANTI GHOSH	11	11
7.	Power System Analysis	12 Week	PROF. DEBAPRIYA DAS	1	1
8.	Digital Circuits	12 Week	PROF. SANTANU CHATTOPADHYAY	1	1
9.	Robotics	8 Week	PROF. D.K. PRATI HAR	4	4
10.	Plastic Waste Management	8 Week	PROF. BRAJESH KUMAR DUBEY	1	1
11.	Engineering Mathematics - I	12 Week	PROF. JITENDRA KUMAR	1	1
12.	Probability and Statistics	12 weeks	PROF. SOMESH KUMAR	1	1
13.	IC Engines and Gas Turbines	12 weeks	PROF. PRANAB K. MONDAL	1	1
14.	Programming, Data Structures and Algorithms using Python	8 Week	PROF. MADHAVAN MUKUND	1	1

  
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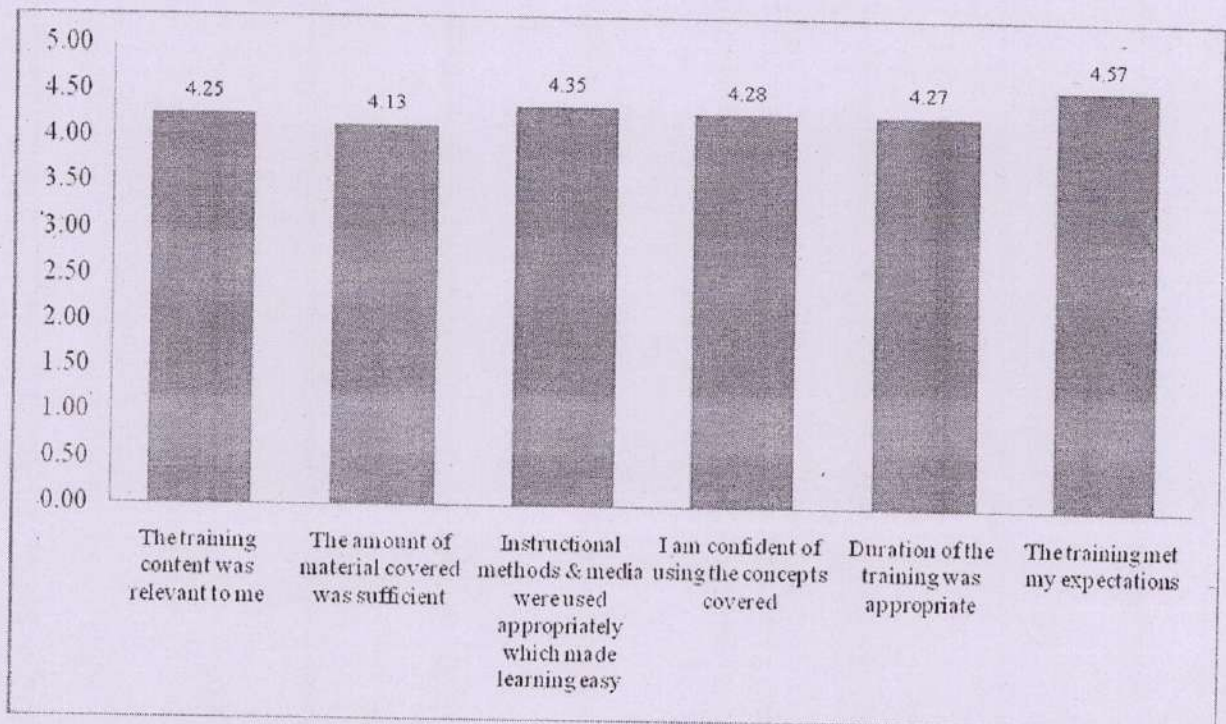
### Course Feedback

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### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
Course Coordinator

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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE17181 and Structural Detailing and Bar Bending Scheduling for Super structures

**Year offered :** 2017-18

**Course Instructors :** Mr.E.Santhosh Kumar, AP/Civil. Mr.S.Arun Sahaya Raj, AP/Civil.

The certificate program of **Structural Detailing and Bar Bending Scheduling for Super Structures** was conducted for the Final year civil engineering students. The course was started on 12.07.2017 and ends on 17.07.2017. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered	:	106
Scheme of exam	:	Subjective type
Number of students appeared	:	100
Number of students passed	:	100
Date of exam	:	17.07.17

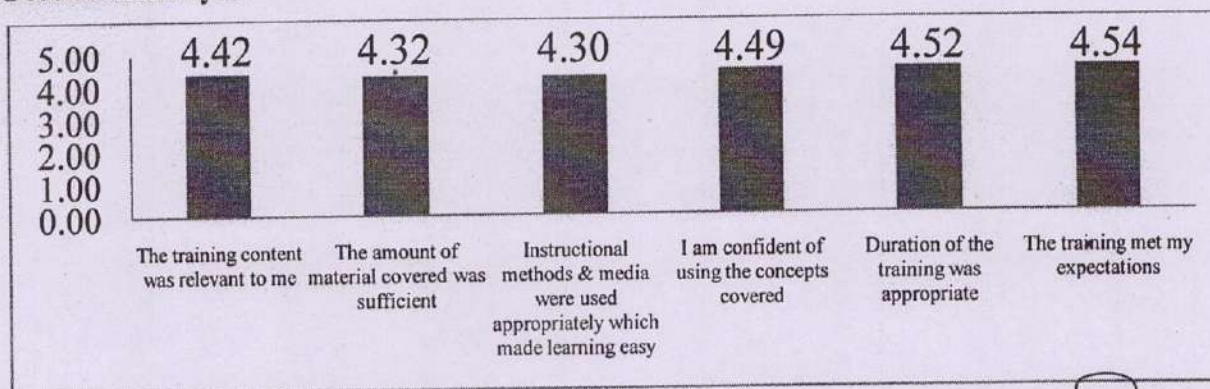
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
Course Coordinator

*[Signature]*  
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## DEPARTMENT CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE17182 and Modern Construction Materials **Year offered** : 2017-18

**Course Instructors** : Mr.A.Belin Jude, AP/Civil, Mr.S.Karthikeyan, AP/Civil.

The certificate program of **Modern Construction Materials** was conducted for the Third year civil engineering students. The course was started on 11.12.2017 and ends on 16.12.2017. The total period of 32 Hrs has been planned and executed as per the course plan.

Number of students registered	:	120
Scheme of exam	:	Subjective type
Number of students appeared	:	112
Number of students passed	:	112
Date of exam	:	16.12.17

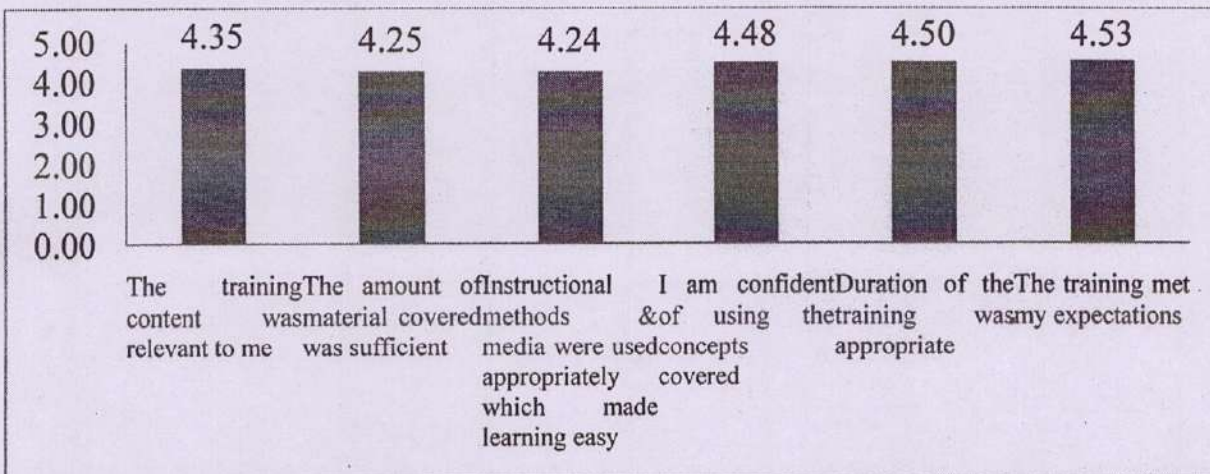
### Course Feedback

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### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*om. no. S. Karthikeyan*  
**Course Coordinator**

*A. Belin Jude*  
**PRINCIPAL**  
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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE17183 and Industrial building drawings using Autocad

**Year offered :** 2017-18

**Course Instructors :** Mr.S.Suresh, AP/Civil, Mr.U.Bala Vignesh, AP/Civil.

The certificate program of **Industrial building drawings using Autocad** was conducted for the Second year civil engineering students. The course was started on 11.12.2017 and ends on 16.12.2017. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered	:	72
Scheme of exam	:	Subjective type
Number of students appeared	:	64
Number of students passed	:	64
Date of exam	:	16.12.17

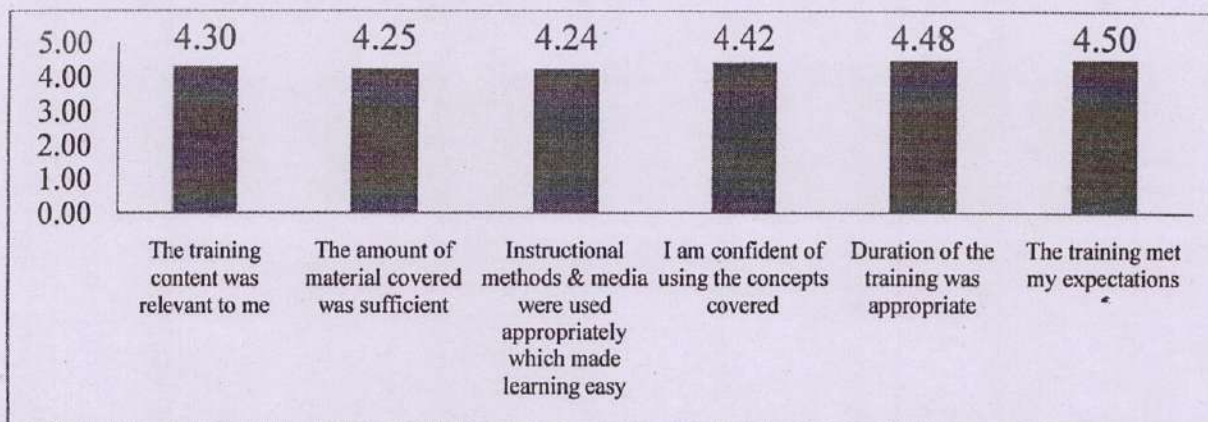
### Course Feedback

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### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*S. Suresh*  
Course Coordinator

*A. Suf*  
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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CS17181 and Basic Concepts of Deep Learning **Year offered :** 2017-18

**Course Instructors :** Mrs. S.Shanmugapriya, AP/CSE & Mrs. A.Barveen., AP/CSE

The certificate program of **Basic Concepts of Deep Learning** was conducted for the Third year Computer Science & Engineering students. The course was started on 12.06.2017 and ends on 17.06.2017. The total period of 38 Hrs has been planned and executed as of the course plan.

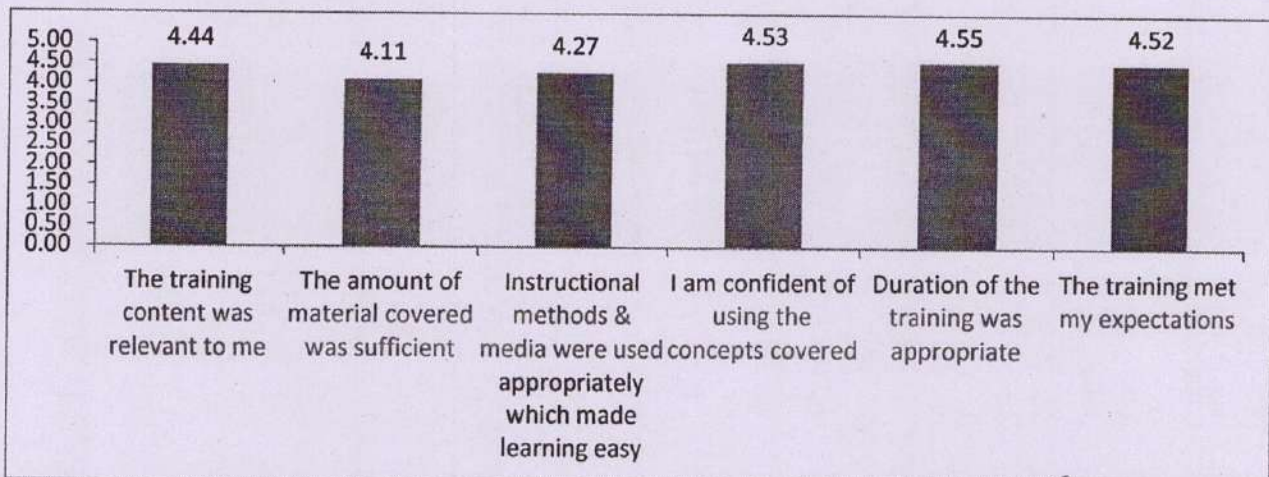
Number of students registered	:	73
Scheme of exam	:	MCQ
Number of students appeared	:	73
Number of students passed	:	72
Date of exam	:	17.06.17

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory (3)	Fair (2)	Poor (1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



*[Signature]*  
Course Coordinator

*[Signature]*  
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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CS17182 and Fundamentals of Data Science **Year offered:** 2017-18

**Course Instructors** : . Mr.A.Joshua Issac, AP/CSE & Mr.P.Manikandan., AP/CSE

The certificate program of **Fundamentals of Data Science** was conducted for the Second Year Computer Science & Engineering students. The course was started on 11.12.2017 and ends on 16.12.2017. The total period of 35 Hrs has been planned and executed as of the course plan.

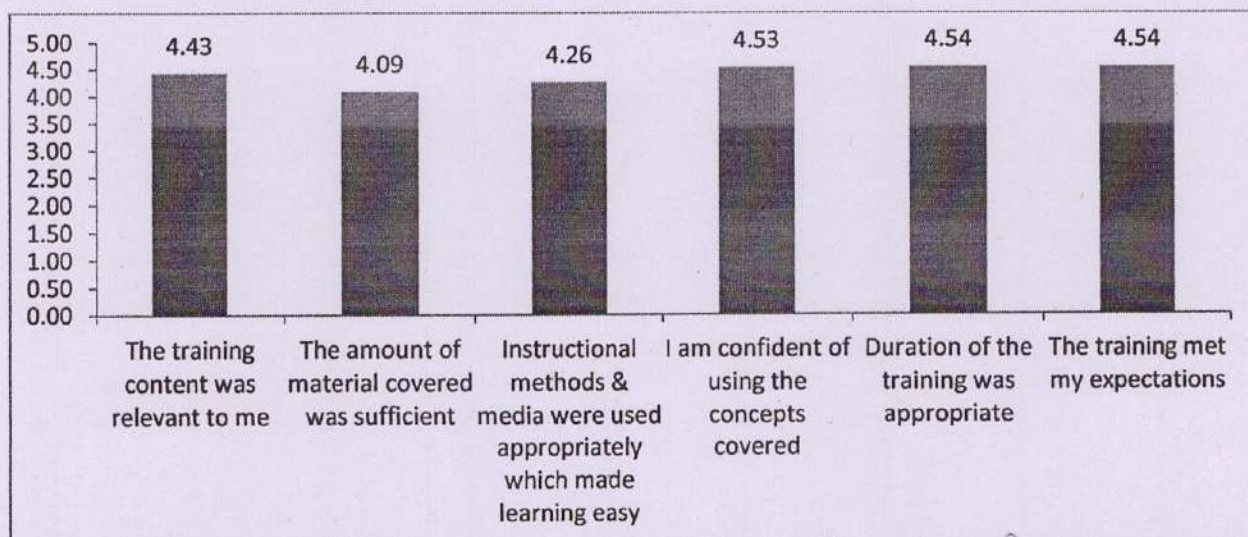
Number of students registered	:	70
Scheme of exam	:	MCQ
Number of students appeared	:	70
Number of students passed	:	68
Date of exam	:	16.12.17

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
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I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



*A. J. Issac*  
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*[Signature]*  
**Course Coordinator**



## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Course Coordinator Report

**Course Code and Name:** EC17181 and Introduction to Internet of Things Using Raspberry pi

**Year offered :** 2017-18

**Course Instructors :** Mrs R.Vijayalakshmi AP/ECE

The certificate program of **Introduction to Internet of Things Using Raspberry pi** was conducted for the Third Year and Final year Electronics and Communication engineering students. The course was started on 12.06.2017 and ends on 17.06.2017. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered	:	37
Scheme of exam	:	Subjective type
Number of students appeared	:	35
Number of students passed	:	35
Date of exam	:	17.06.2017

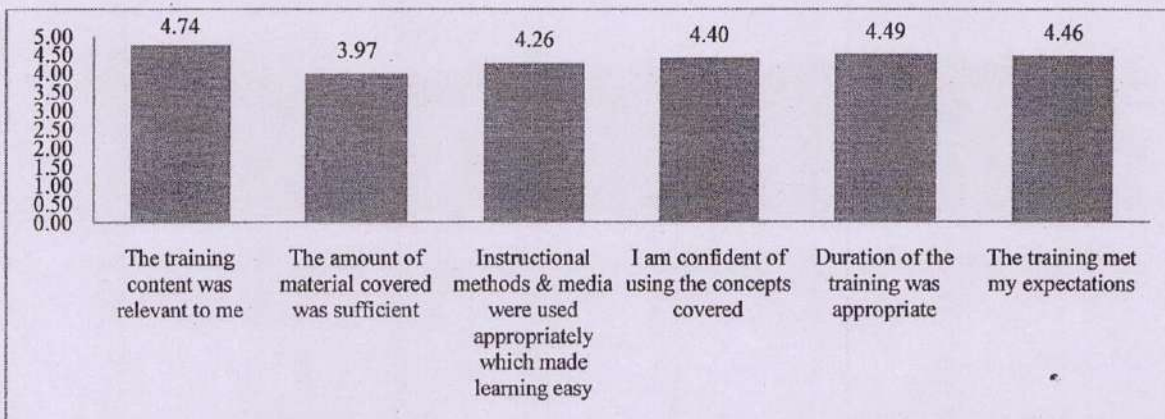
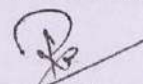
### Course Feedback

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### Feedback Analysis

Course Coordinator



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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Course Coordinator Report

**Course Code and Name:** EC17182 and Basic Tools of Microwave Engineering

**Year offered :** 2017-18

**Course Instructors :** Ms.P.Delphine Mary AP/ECE

The certificate program of **Basic Tools of Microwave Engineering** was conducted for the Third Year and Final year Electronics and Communication engineering students. The course was started on 11.12.2017 and ends on 15.12.2017. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	56
Scheme of exam	:	Subjective type
Number of students appeared	:	55
Number of students passed	:	55
Date of exam	:	16.12.2017

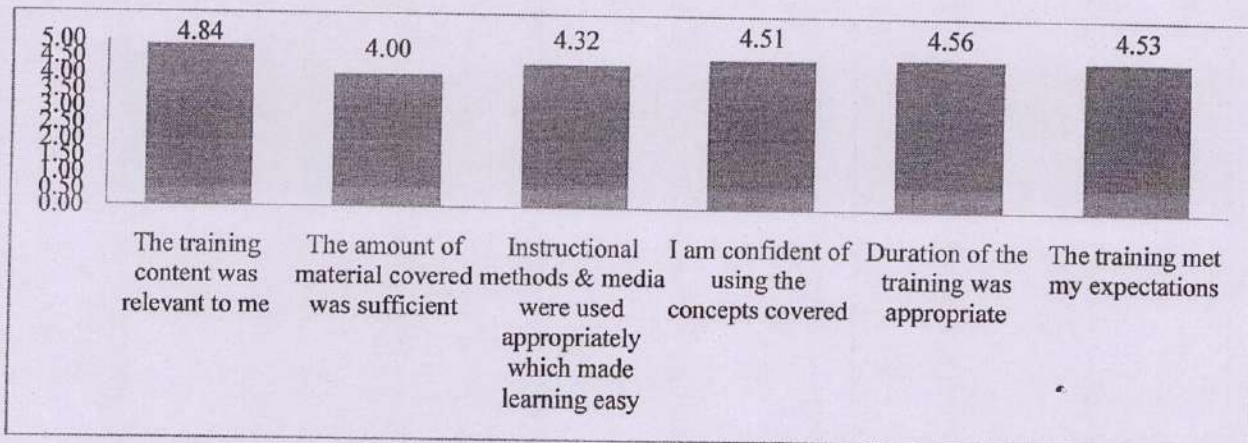
### Course Feedback

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### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
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Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



Course Coordinator

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Course Coordinator Report

**Course Code and Name:** EC17183 and PCB Design

**Year offered :** 2017-18

**Course Instructors :** Mrs.B.Suganthi AP/ECE

The certificate program of **PCB Design** was conducted for the Second Year and Third year Electronics and Communication engineering students. The course was started on 11.12.2017 and ends on 16.12.2017. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	43
Scheme of exam	:	Subjective type
Number of students appeared	:	42
Number of students passed	:	42
Date of exam	:	16.12.2017

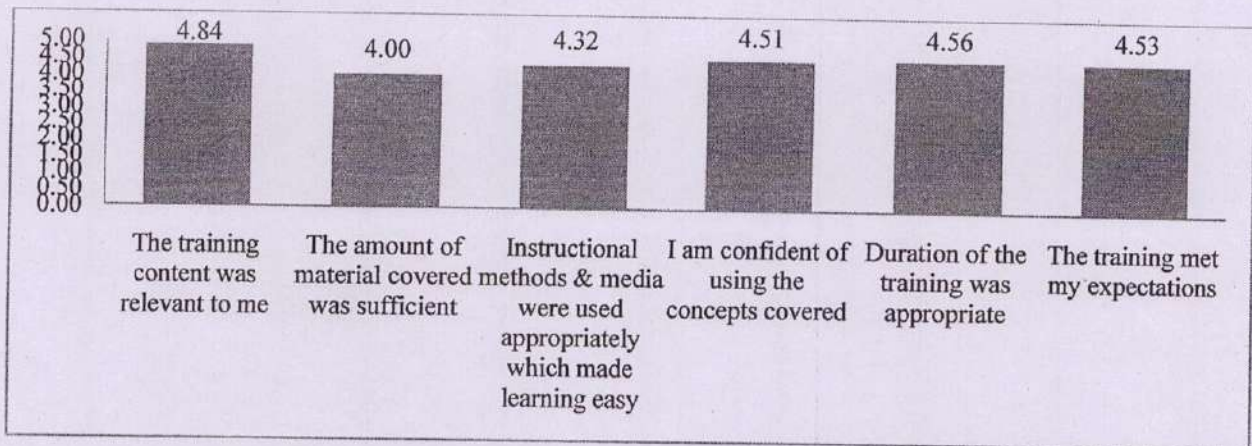
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
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Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*B. Suganthi*

Course Coordinator

*A. S. S.*  
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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Course Coordinator Report

Course Code and Name: EE17181 & Design of Power Converters and Applications

Course Instructors : Mr. J.Gopi, AP/EEE

Year offered: 2017-2018

The certificate program of Design of Power Converters and Applications was conducted for the third year Electrical and Electronics Engineering students. The course was started on 12.06.17 ends on 16.06.17. The total period of 34 Hrs has been planned and executed as of the course plan.

Number of students registered	:	47
Scheme of exam	:	Subjective type
Number of students appeared	:	45
Number of students passed	:	45
Date of exam	:	18.12.17

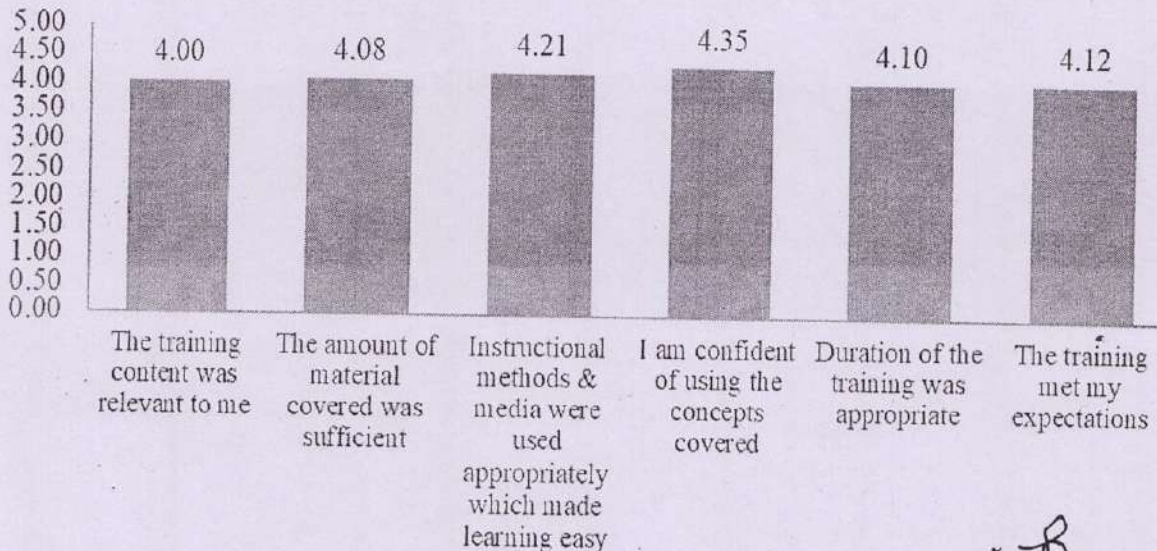
### Course Feedback

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### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
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I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

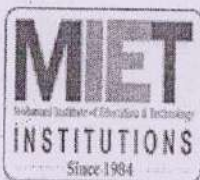
### Feedback Analysis



*(Signature)*  
 PRINCIPAL

*(Signature)*  
 Course Coordinator





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 Website: - www.miet.edu

Ph: 0431 - 2660 303

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

### Course Coordinator Report

Course Code and Name: EE17182 & Power Quality Issues in Industrial Load

Course Instructors : Mr. E.Muthukumaran, AP/EEE

Year offered: 2017-2018

The certificate program of Power Quality Issues in Industrial Load was conducted for the third year Electrical and Electronics Engineering students. The course was started on 12.06.17 ends on 16.06.17. The total period of 32 Hrs has been planned and executed as of the course plan.

Number of students registered	:	60
Scheme of exam	:	Subjective type
Number of students appeared	:	58
Number of students passed	:	58
Date of exam	:	20.06.17

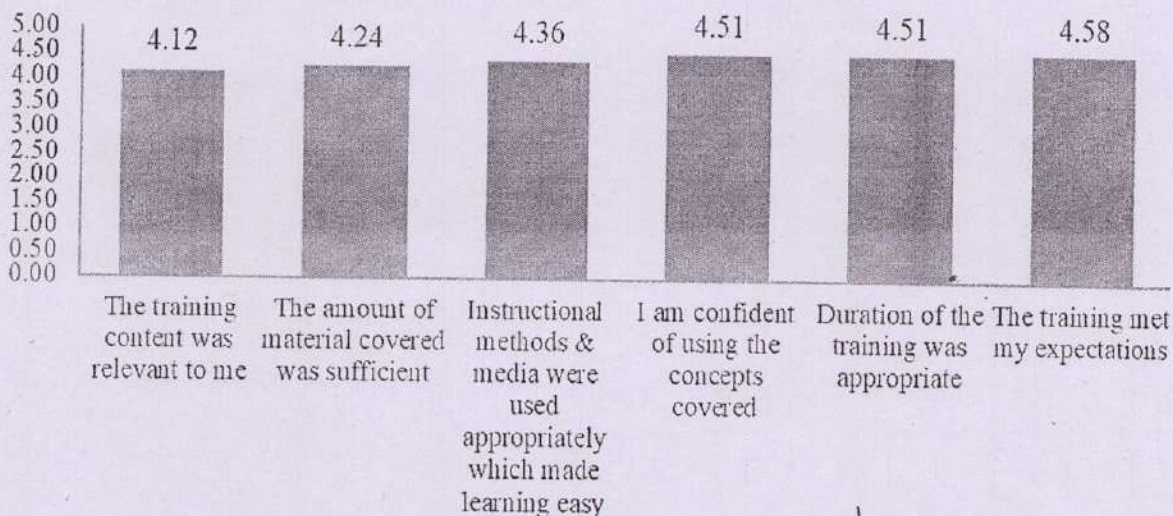
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
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*[Signature]*  
 Course Coordinator





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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Course Coordinator Report

Course Code and Name: EE17183 & Power Electronics using MATLAB  
 Course Instructors : Mr. D.Tamilselvan, AP/EEE

Year offered: 2017-2018

The certificate program of Power Electronics using MATLAB was conducted for the third year Electrical and Electronics Engineering students. The course was started on 11.12.17 ends on 15.12.17. The total period of 34 Hrs has been planned and executed as of the course plan.

Number of students registered	:	60
Scheme of exam	:	Subjective type
Number of students appeared	:	59
Number of students passed	:	59
Date of exam	:	20.06.17

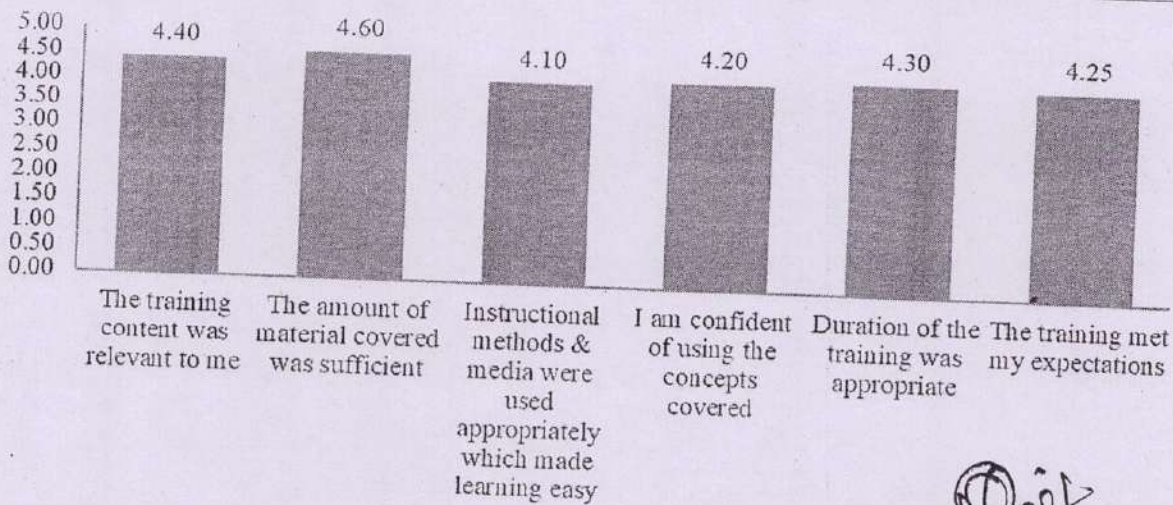
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



CourseCoordinator

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## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME17181 and Hands on training program on CNC by using Autodesk HSM Pro

**Year offered :** 2017-18

**Course Instructors :** Mr. M.Vishnukumar ,AP/Mech, Mr. S.Kumaradevan, AP/Mech, Mr. I. Devaraj, AP/Mech, Mr. K. Rajasekar, AP/Mech, Mr. K. Mohan, AP/Mech, Mr. P. Sundaram, AP/Mech

The certificate program of **Hands on training program on CNC by using Autodesk HSM Pro** was conducted for the third year mechanical engineering students. The course was started on 04.07.2017 and ends on 13.09.2017. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	180
Scheme of exam	:	Subjective type
Number of students appeared	:	166
Number of students passed	:	166
Date of exam	:	11.09.17(Batch-1), 12.09.17(Batch-2) and 13.09.17(Batch-3)

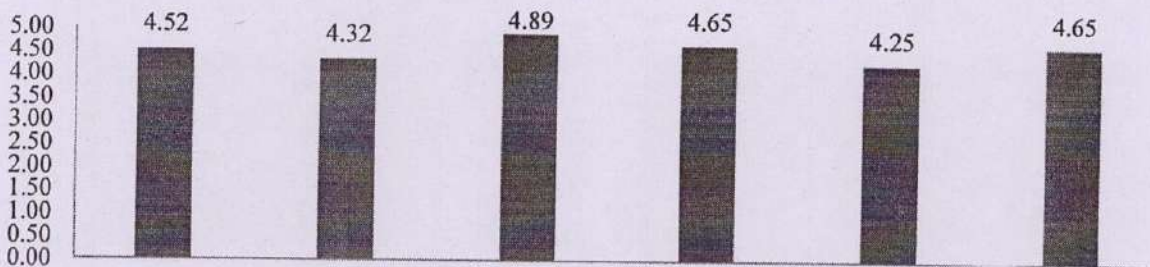
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



The training content was relevant to me    The amount of material covered was sufficient    Instructional methods & media were used appropriately which made learning easy    I am confident of using the concepts covered    Duration of the training was appropriate    The training met my expectations

*[Signature]*  
Course Coordinator

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 Website: - www.miet.edu

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## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME17182 and Non-Destructive Evaluation

**Year offered :** 2017-18

**Course Instructors :** Mr.S.Dhakshinamoorthy, ASP/Mech, Mr. V.Pandiaraj AP/Mech, Mr.L.S.Narendhira, ASP/Mech Mr.W.Edwinlyonal, ASP/Mech Mr. R.Sankardoss, ASP/Mech Mr. K.Sundaravadivel , ASP/Mech

The certificate program of **Non-Destructive Evaluation** was conducted for the final year mechanical engineering students. The course was started on 06.07.2017 and ends on 05.10.2017. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	194
Scheme of exam	:	Subjective type
Number of students appeared	:	182
Number of students passed	:	182
Date of exam	:	12.10.17(Batch-1), 13.10.17 (Batch-2) and 14.10.17(Batch-3)

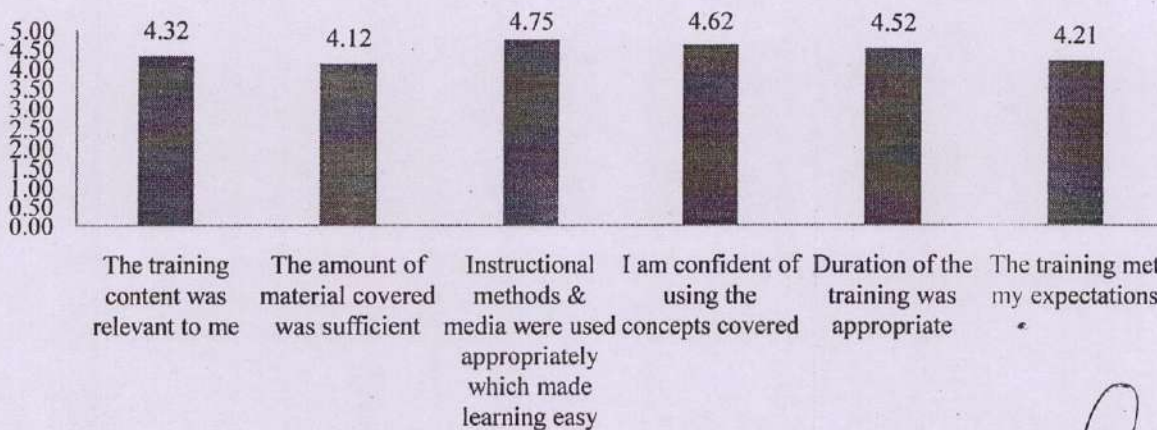
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*(Signature)*  
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## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME17183 and Design Procedure of Jigs and Fixtures

**Year offered :** 2017-18

**Course Instructors :** Mr.S.Kumaradevan AP/Mech, Mr.I.Devaraj, AP/Mech Mr.K. Rajasekar, AP/Mech, Mr.P.Sundaram, AP/Mech

The certificate program of **Design Procedure of Jigs and Fixtures** was conducted for the third year mechanical engineering students. The course was started on 06.07.2017 and ends on 05.10.2017. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered : 194  
 Scheme of exam : Subjective type  
 Number of students appeared : 182  
 Number of students passed : 182  
 Date of exam : 26.03.18 (Batch-1) and 27.03.18 (Batch-2)

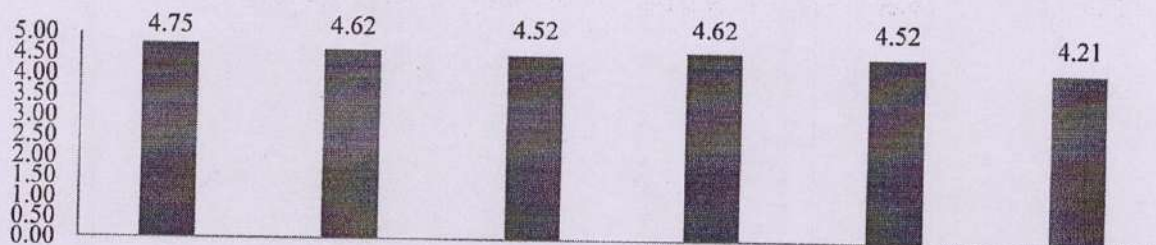
#### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

#### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

#### Feedback Analysis



The training content was relevant to me    The amount of material covered was sufficient    Instructional methods & media were used appropriately which made learning easy    I am confident of using the concepts covered    Duration of the training was appropriate    The training met my expectations

*[Signature]*  
 Course Coordinator

*[Signature]*  
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## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME17184 and Modeling of an engine assembly by using FUSION 360

**Year offered :** 2017-18

**Course Instructors :** Mr. S. Thulasiram, AP/Mech, Mr. K Panneer Selvam, AP/Mech, Mr. A. Jeyanthan, AP/Mech, Mr. E. Manikandan, AP/Mech, Mr. T. Prabakaran AP/Mech, Mr. M. Kirubakaran AP/Mech

The certificate program of **Modeling of an engine assembly by using FUSION 360** was conducted for the second year mechanical engineering students. The course was started on 19.01.2018 and ends on 28.03.2018. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	176
Scheme of exam	:	Subjective type
Number of students appeared	:	158
Number of students passed	:	158
Date of exam	:	09.04.18(Batch-1), 10.04.18(Batch-2) and 11.04.18(Batch-3)

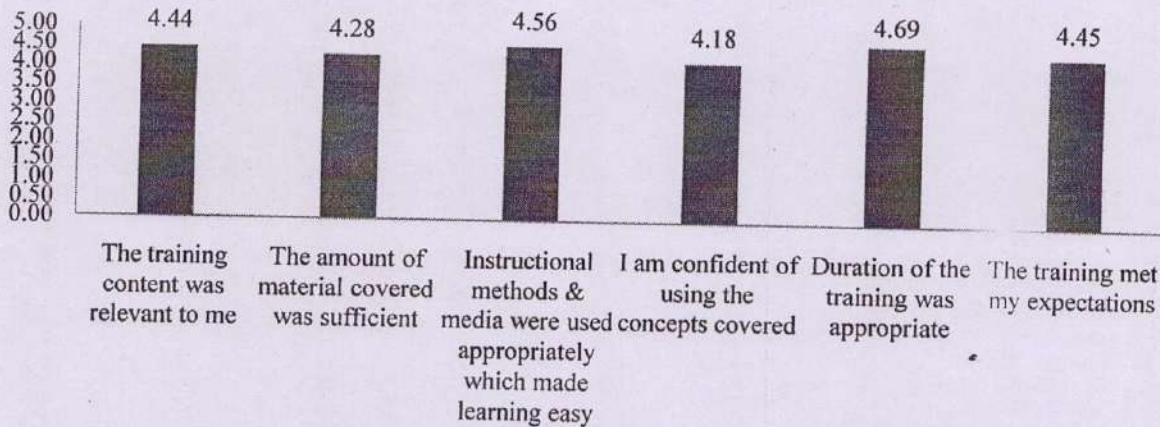
#### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

#### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

#### Feedback Analysis



*(Signature)*  
 Course Coordinator

*(Signature)*  
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## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

Course Code and Name: MBA17181 : Data Analysis using Spreadsheet

Year offered: 2017-18

Course Instructor : Mrs.C.R.Surekha

The certificate program of Data Analysis using Spreadsheet was conducted for the second year management studies students. The course was started on 19.06.2017 and ends on 28.06.2017. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered	:	59
Scheme of exam	:	Subjective type
Number of students appeared	:	59
Number of students passed	:	59
Date of exam	:	30-06 -17

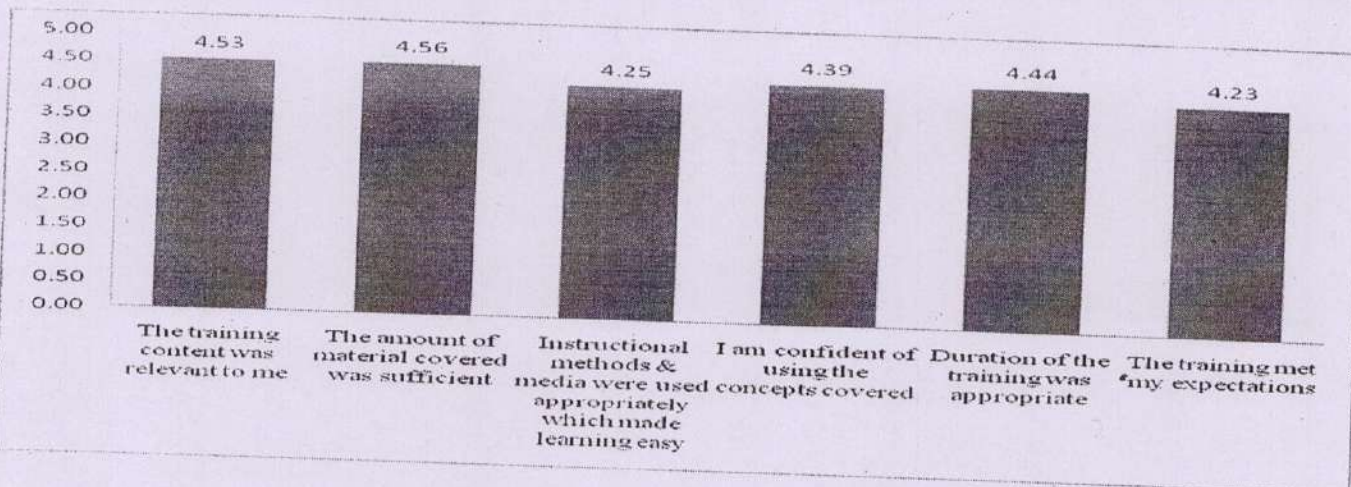
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below.

### Feedback Questionnaire

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*C.R. Surekha*  
Course coordinator

*A. S. Suresh*  
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## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

Course Code and Name: MBA17182 GST and its impact on Indian economy Year offered: 2017-18

Course Instructor : Mrs.C.Subha

The certificate program of GST and its impact on Indian economy was conducted for the second year management studies students. The course was started on 23.08.2017 and ends on 31.08.2017. The total period of 35 Hrs has been planned and executed as per the course plan.

Number of students registered	:	59
Scheme of exam	:	Subjective type
Number of students appeared	:	59
Number of students passed	:	59
Date of exam	:	04-09 -17

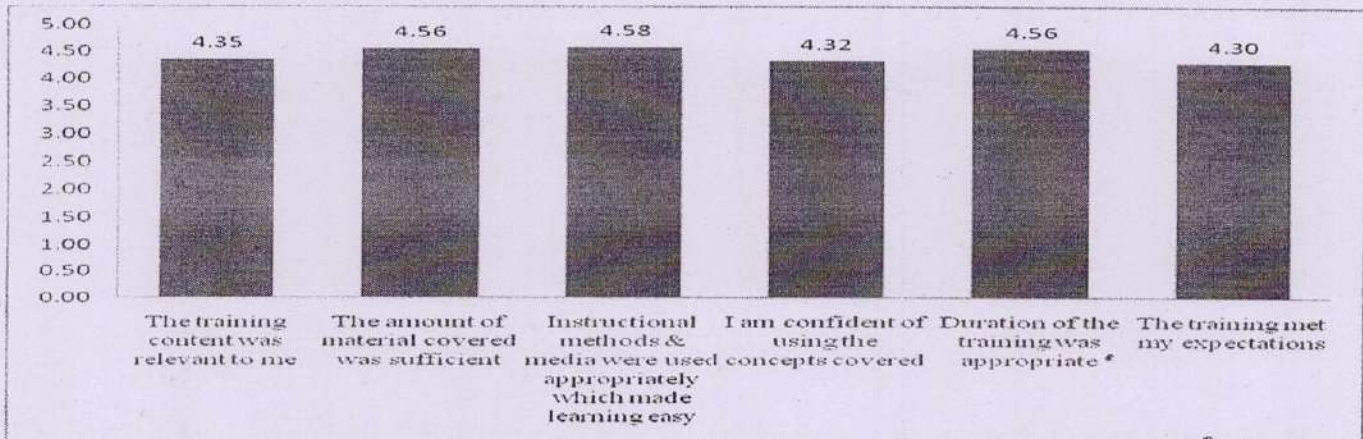
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below.

### Feedback Questionnaire

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*C. Subha*  
Course coordinator

*M. S. J.*  
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## Course Coordinator Report - NPTEL -2017-18

Sl.No	Course Name	Course Duration	Course Instructor	Number of students Enrolled in the year	Number of students completing the course in the year
1.	Foundation Design	12 Weeks	PROF.N.R.PATRA	4	4
2.	Integrated Waste Management For A Smart City	12 Weeks	PROF. BRAJESH KUMAR DUBEY	9	9
3.	Design of Reinforced Concrete Structures	12 Weeks	PROF. NIRJHAR DHANG	7	7
4.	Reinforced Concrete Road Bridges	4 Weeks	PROF. NIRJHAR DHANG	3	3
5.	Introduction to Internet of Things	12 Weeks	PROF. SUDIP MISRA	7	7
6.	Design for Internet of Things	8 Weeks	Prof.PRBHAKAR VENKATA	1	1
7.	Power System Analysis	12 Weeks	PROF. DEBAPRIYA DAS	2	2
8.	Principles of Communication Systems	8 Weeks	PROF. ADITYA K. JAGANNATHAM	1	1
9.	Manufacturing of Composites	12 Weeks	PROF. NIRJHAR DHANG	3	3
10.	Six Sigma	12 Weeks	Prof. Tapan P. Bagchi	3	3
11.	Spur and Helical Gear Cutting	4 Weeks	PROF.ASIMAVA ROY CHOUDHURY	2	2
12.	Laws of Thermodynamics	4 Weeks	PROF. SANKAR KUMAR SOM AND PROF. SUMAN CHAKRABORTY	3	3
13.	Problem Solving Through Programming in C	12 Weeks	PROF. ANUPAM BASU	1	1
14.	Theory and Practice of Non Destructive Testing	8 Weeks	PROF. RANJIT BAURI	3	3

*A. S. S.*  
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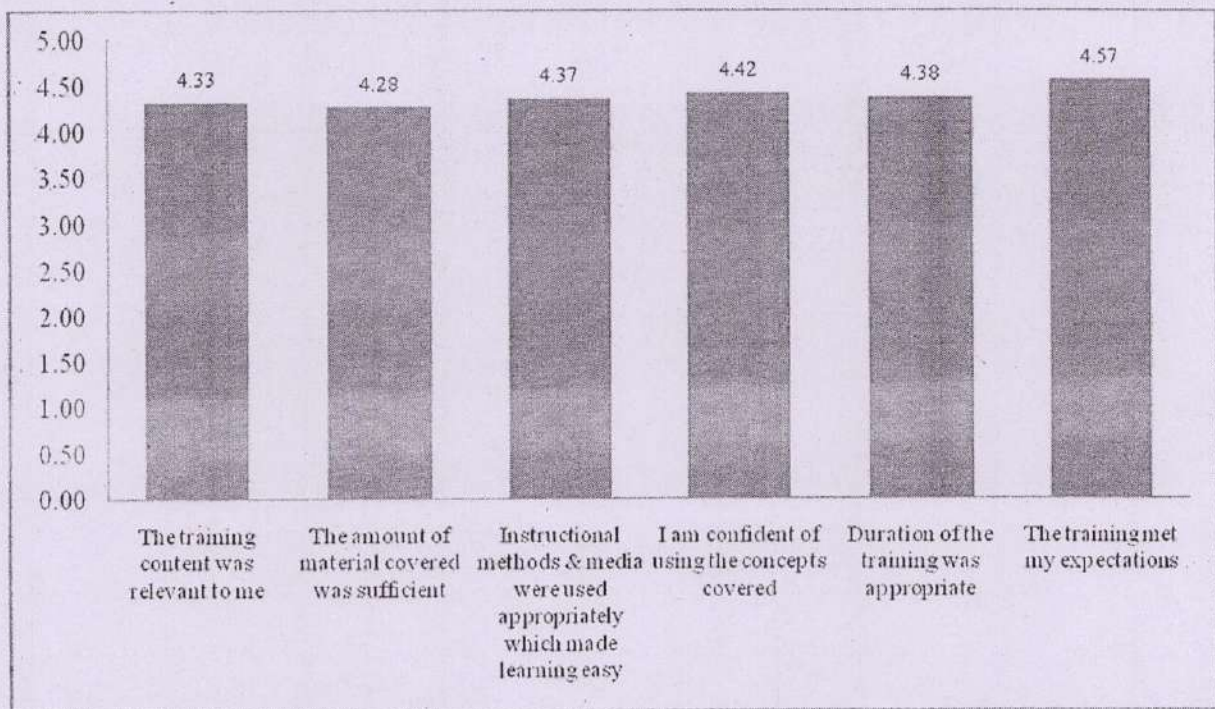
## Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Handwritten Signature]*

Course Coordinator

*[Handwritten Signature]*  
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## Course Coordinator Report-Spoken Tutorial -2017-2018

Sl.No	Course Name	Course Duration	Number of students Enrolled in the year	Number of students completing the course in the year
1	Drupal	1 day	35	35
2	Java	1 day	78	78
3	Scilab	1 day	07	07
4	C and Cpp	1 day	173	173

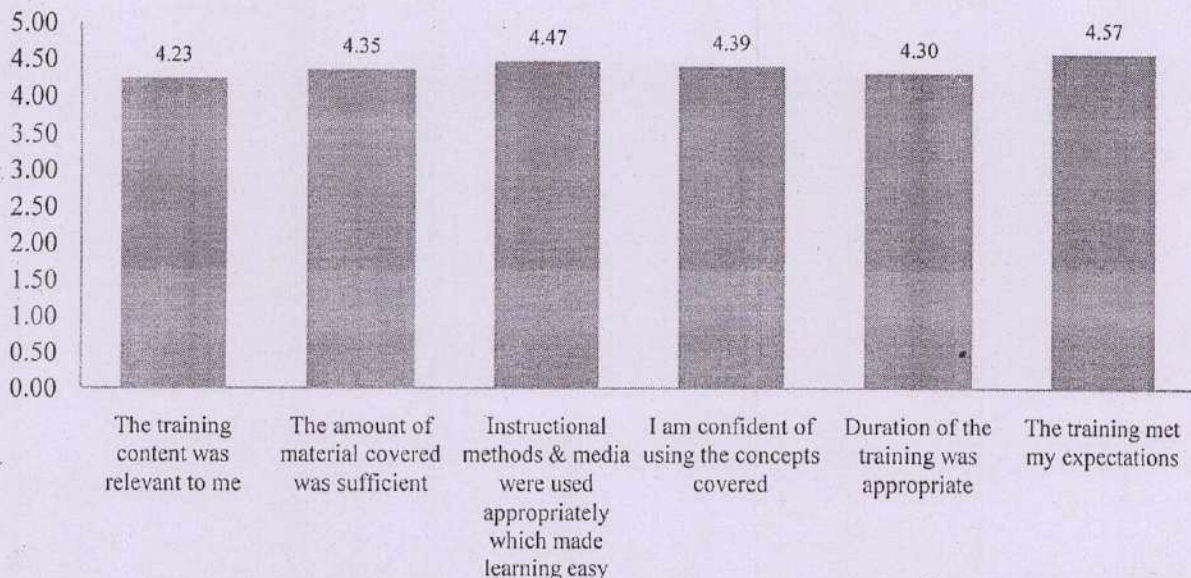
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
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*[Signature]*  
 Course Coordinator





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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE16171 and Rock Mechanics and Applications for Civil Engineering

**Year offered :** 2016-17

**Course Instructors :** Mr.P.Swaminathan, AP/Civil & Mr.M.Karthikeyan,AP/Civil.

The certificate program of **Rock Mechanics and Applications for Civil Engineering** was conducted for the Second year civil engineering students. The course was started on 04.07.2016 and ends on 09.07.2016. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered : 134  
 Scheme of exam : Subjective type  
 Number of students appeared : 124  
 Number of students passed : 124  
 Date of exam : 09.07.16

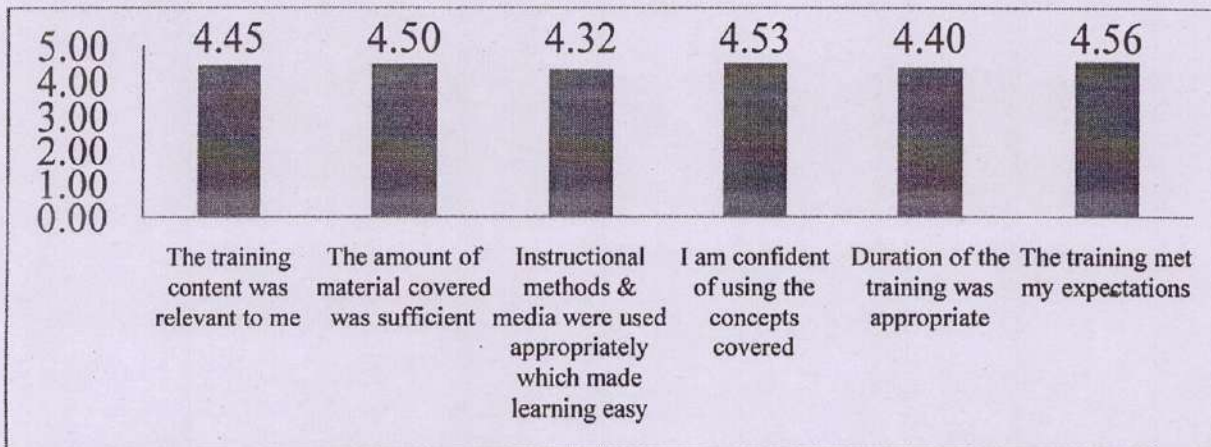
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*P. S. Thangam*  
 M. Karthikeyan  
 Course Coordinator

*A. Raj*  
 PRINCIPAL

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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE16172 and Modern Construction Technology **Year offered :** 2016-17

**Course Instructors :** Mr. S.Arun Sahaya Raj AP/Civil ,Mr.R.Elangovan, AP/Civil.

The certificate program of **Modern Construction Technology** was conducted for the Third year civil engineering students. The course was started on 04.07.2016 and ends on 09.07.2016. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	107
Scheme of exam	:	Subjective type
Number of students appeared	:	99
Number of students passed	:	99
Date of exam	:	09.07.16

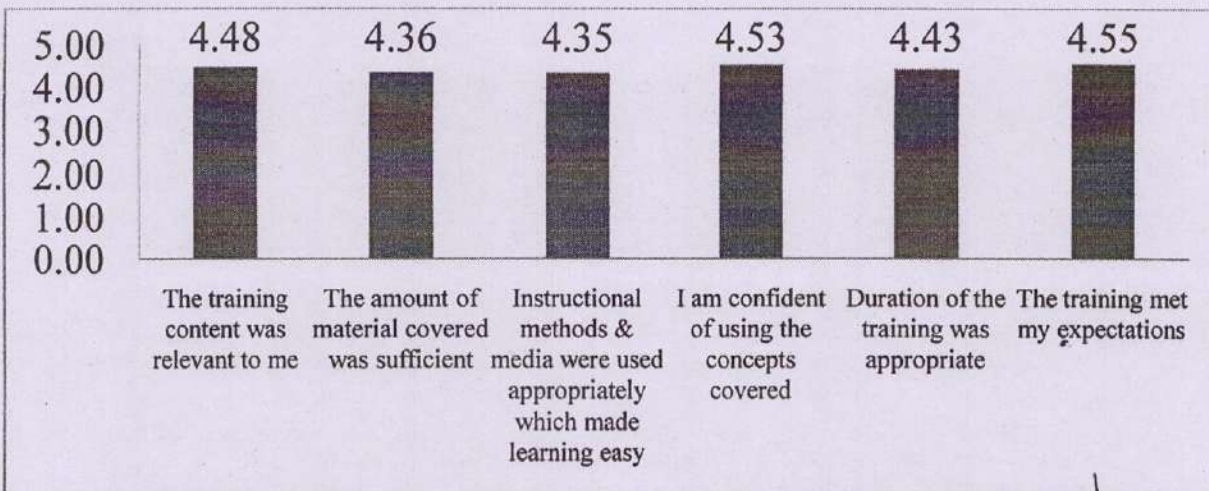
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*S. Arun Sahaya Raj*  
Course Coordinator

*A. R. Elangovan*  
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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE16173 and Analysis And Design Of Concrete Structures Using Etabs Software

**Year offered :** 2016-17

**Course Instructors :** Mr.U.Bala Vignesh, AP/Civil & Mr.M.Jeganraj, AP/Civil.

The certificate program of **Analysis And Design Of Concrete Structures Using Etabs Software** was conducted for the Second year civil engineering students. The course was started on 19.12.2016 and ends on 23.12.2016. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered	:	105
Scheme of exam	:	Subjective type
Number of students appeared	:	97
Number of students passed	:	97
Date of exam	:	24.12.16

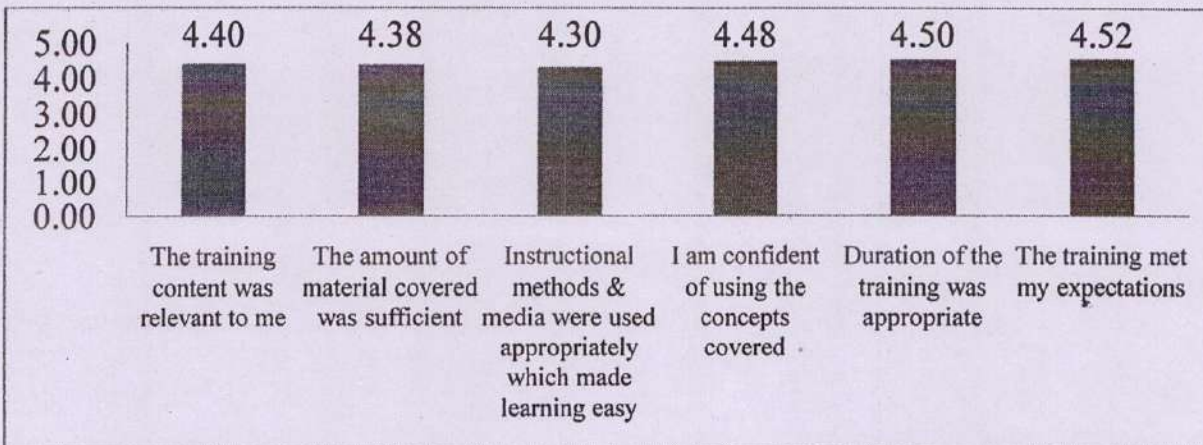
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*V. Bala Vignesh*  
Course Coordinator

*M. Jeganraj*  
PRINCIPAL

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Email: principalengg@miet.edu, contact@miet.edu  
Website: - www.miet.edu

Ph: 0431 - 2660 303

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CS16171 and Reinforcement of Programming in Java **Year offered :** 2016-17

**Course Instructors :** Mr. R.Venkatesan, AP/CSE & Mrs.S.Shanmuga Priya., AP/CSE

The certificate program of **Reinforcement of Programming in Java** was conducted for the Second Year & Third Year Computer Science & Engineering students. The course was started on 04.07.2016 and ends on 09.07.2016. The total period of 36 Hrs has been planned and executed as of the course plan.

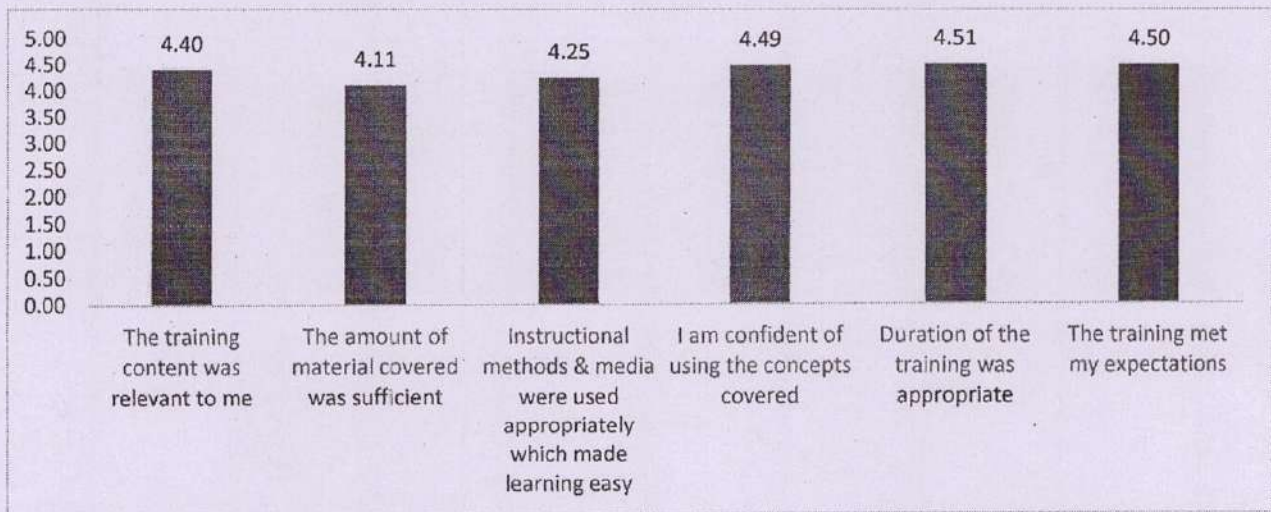
Number of students registered	:	80
Scheme of exam	:	MCQ with Q & A
Number of students appeared	:	79
Number of students passed	:	78
Date of exam	:	09.07.16

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



*[Signature]*  
Course Coordinator

*[Signature]*  
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Ph: 0431 - 2660 303

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CS16172 and Fundamentals of PHP **Year offered :** 2016-17

**Course Instructors :** Mr. P.Christopher, AP/CSE, Mr.P.Manikandan, AP/CSE

The certificate program of **Fundamentals of PHP** was conducted for the Second year, Third year, Final year Computer Science & Engineering students. The course was started on 19.12.2016 and ends on 24.12.2016. The total period of 35 Hrs has been planned and executed as of the course plan.

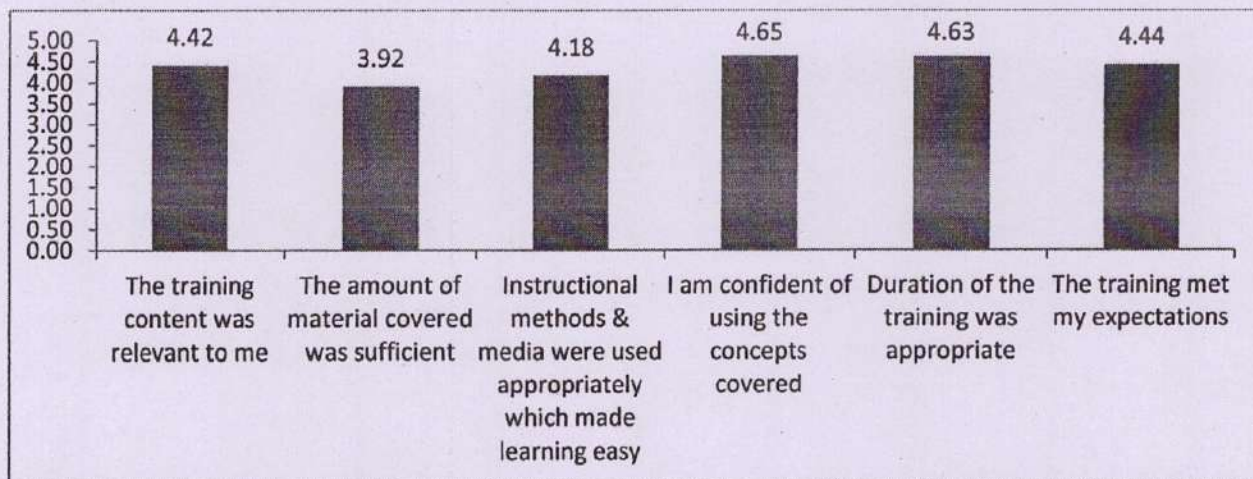
Number of students registered	:	62
Scheme of exam	:	MCQ
Number of students appeared	:	62
Number of students passed	:	60
Date of exam	:	24.12.2016

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



*P. Christopher*  
 Course Coordinator

*A. S. J.*  
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Website: - www.miet.edu

Ph: 0431 – 2660 303

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Course Coordinator Report

**Course Code and Name:** EC16171 and Analysis and Design principle of Microwave Antenna  
**Year offered :** 2016-17

**Course Instructors :** Mrs.A.S.Biji AP/ECE & Ms.T.Nithya AP/ECE

The certificate program of Enclosure design of Electronics Equipment was conducted for the Third Year and Final year Electronics and Communication engineering students. The course was started on 19.12.2016 and ends on 09.07.2016. The total period of 36 Hrs has been planned and executed as per the course plan.

Number of students registered	:	62
Scheme of exam	:	Subjective type
Number of students appeared	:	61
Number of students passed	:	61
Date of exam	:	09.07.2016

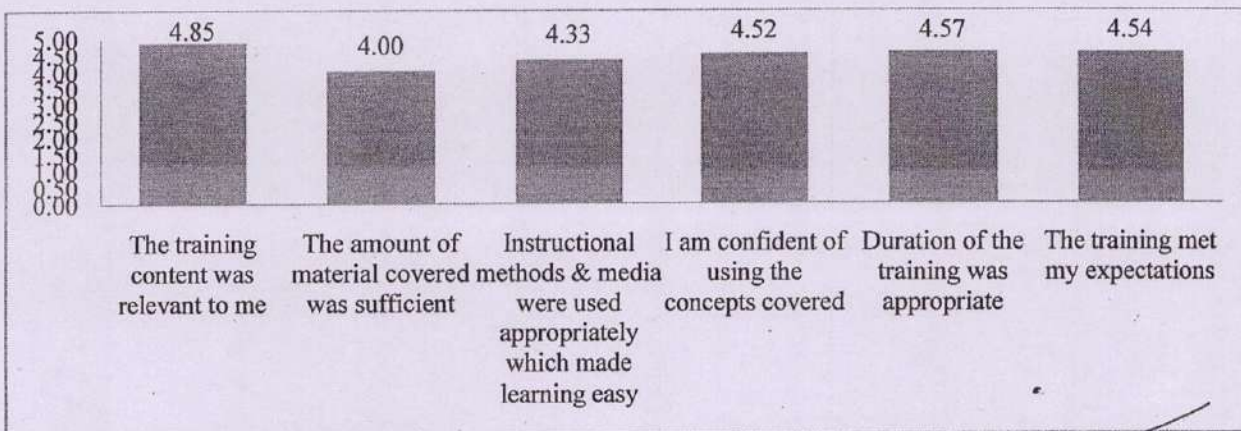
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*Biji*  
Course Coordinator

*A.S.Biji*  
PRINCIPAL  
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Course Coordinator Report

**Course Code and Name:** EC16172 and Enclosure design of Electronics Equipment

**Year offered :** 2016-17

**Course Instructors :** Mrs. D.Rekha AP/ECE & Mr.S.M.Muthupandi AP/ECE

The certificate program of Enclosure design of Electronics Equipment was conducted for the Second Year and Third year Electronics and Communication engineering students. The course was started on 19.12.2016 and ends on 23.12.2016. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered	:	78
Scheme of exam	:	Subjective type
Number of students appeared	:	78
Number of students passed	:	78
Date of exam	:	23.12.2016

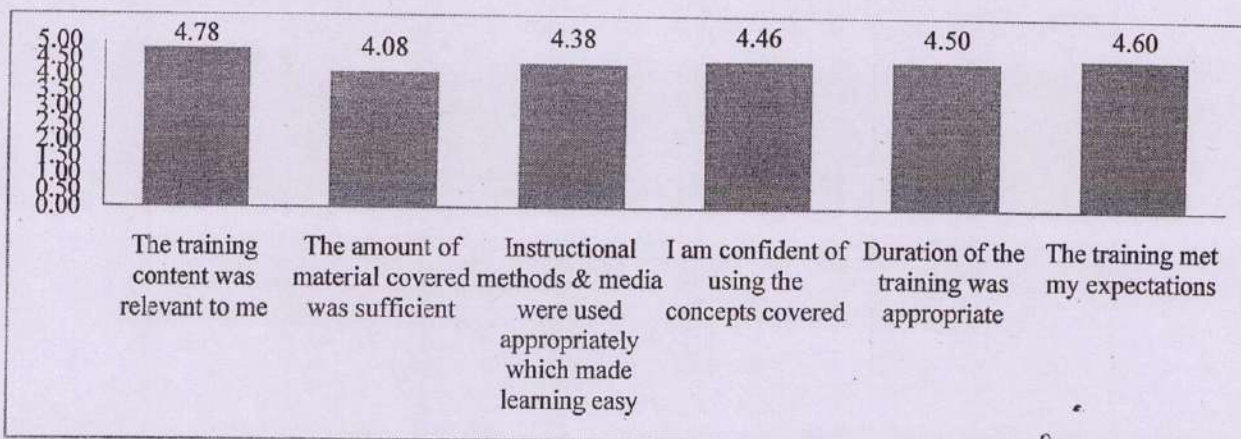
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below .

### Feedback Questioner

Training Content	Excellent(5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
Course Coordinator

*[Signature]*  
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 Website: - www.miet.edu

Ph: 0431 – 2660 303

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

### Course Coordinator Report

Course Code and Name: EE16171 & PCB Designing

Year offered: 2016-2017

Course Instructors : Mr. S.Samaya Sanjeevi., AP/EEE

The certificate program of PCB Designing was conducted for the third year Electrical and Electronics Engineering students. The course was started on 04.07.2016 ends on 08.07.2016. The total period of 31 Hrs has been planned and executed as of the course plan.

Number of students registered	:	60
Scheme of exam	:	Subjective type
Number of students appeared	:	60
Number of students passed	:	60
Date of exam	:	13.07.16

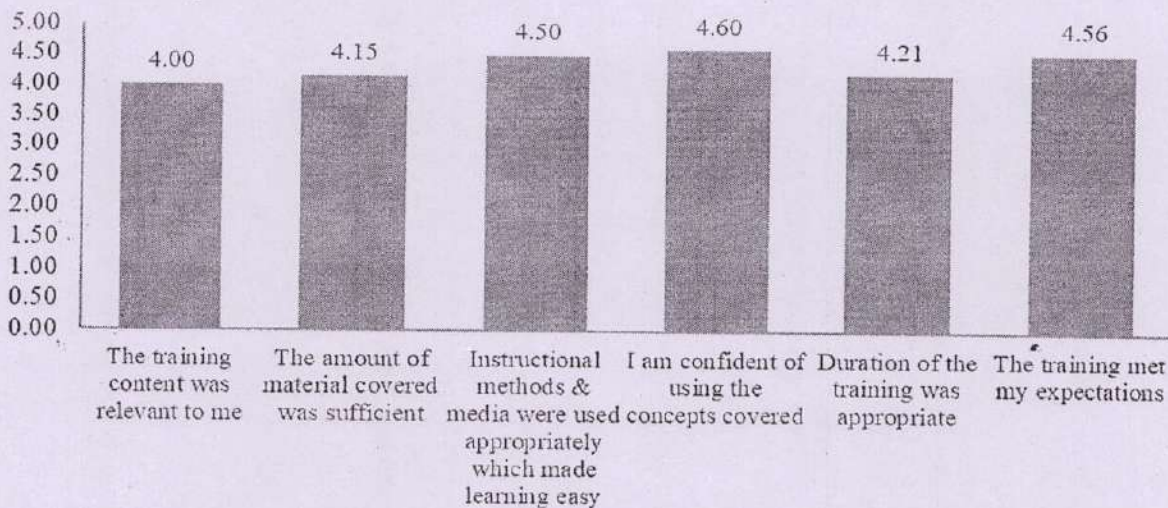
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



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*(Signature)*  
 Course Coordinator





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 Website: - www.miet.edu

Ph: 0431 - 2660 303

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Course Coordinator Report

**Course Code and Name:** EE16172 & Fundamentals of Mi power

**Course Instructors :** E.Muthukumar., AP/EEE

**Year offered:** 2016-2017

The certificate program of Electrical Safety and Maintenance was conducted for the final year Electrical and Electronics Engineering students. The course was started on 09.12.19 ends on 13.12.19. The total period of 31 Hrs has been planned and executed as of the course plan.

Number of students registered	:	48
Scheme of exam	:	Subjective type
Number of students appeared	:	45
Number of students passed	:	45
Date of exam	:	13.07.16

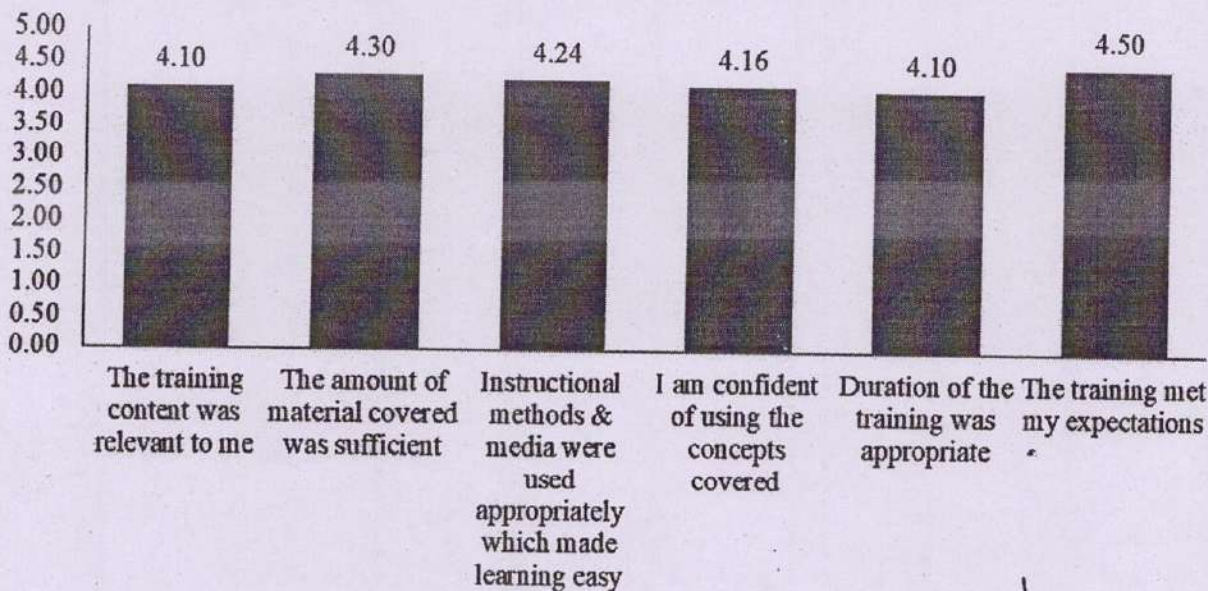
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

#### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

#### Feedback Analysis



*[Signature]*  
 Course Coordinator

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 Website: - www.miet.edu

Ph: 0431 - 2660 303

## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME16171 and Recent developments in IC engines **Year offered** : 2016-17

**Course Instructors** : Mr.P.Sundaram, AP/Mech, Mr. S.Dhakshinamoorthy, Prof/Mech,  
 Mr.KamatchiSankaran, AP/Mech, Mr. K. Ramesh, AP/Mech, Mr.T. Prabakaran, AP/Mech, Mr.P.Pradeep, AP/Mech

The certificate program of **Recent developments in IC engines** was conducted for the final year mechanical engineering students. The course was started on 18.07.2016 and ends on 28.09.2016. The total period of 32 Hrs has been planned and executed as per the course plan.

Number of students registered : 204  
 Scheme of exam : Subjective type  
 Number of students appeared : 192  
 Number of students passed : 192  
 Date of exam : 04.10.16(Batch-1), 05.10.16(Batch-2) and 06.10.16(Batch-3)

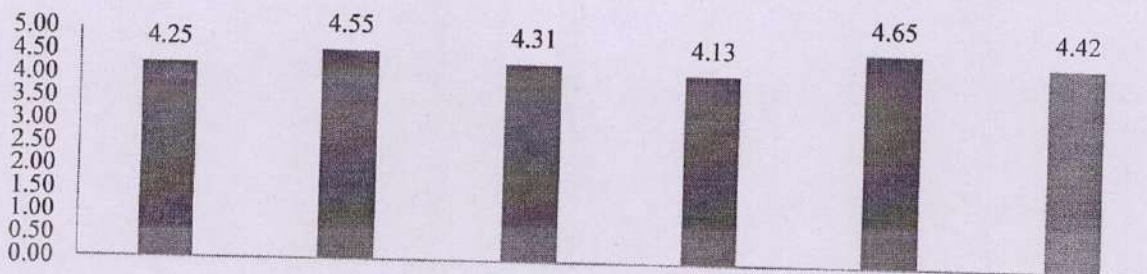
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



The training content was relevant to me    The amount of material covered was sufficient    Instructional methods & media were used appropriately which made learning easy    I am confident of using the concepts covered    Duration of the training was appropriate    The training met my expectations

Course Coordinator

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 Website: - www.miet.edu

Ph: 0431 – 2660 303

## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME16172 and Advanced 3D Modelling in Autodesk Inventor 2016

**Year offered :** 2016-17

**Course Instructors :** Mr.P.Sundaram, AP/Mech, Mr. S.Dhakshinamoorthy, Prof/Mech, Mr.Kamatchi Sankaran, AP/Mech, Mr. K. Ramesh, AP/Mech, Mr.T. Prabakaran, AP/Mech, Mr.P.Pradeep, AP/Mech

The certificate program of **Advanced 3D Modelling in Autodesk Inventor 2016** was conducted for the third year mechanical engineering students. The course was started on 13.02.2017 and ends on 03.04.2017. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	187
Scheme of exam	:	Subjective type
Number of students appeared	:	173
Number of students passed	:	173
Date of exam	:	17.04.17(Batch-1), 18.04.17(Batch-2), and 19.04.17(Batch-3)

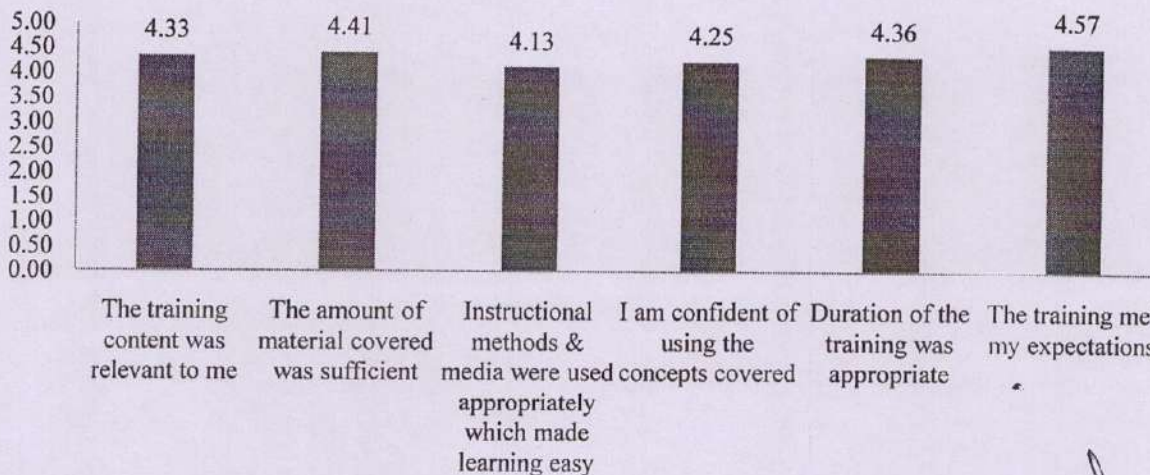
#### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

#### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

#### Feedback Analysis



*[Signature]*  
 Course Coordinator

*[Signature]*  
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 Website: - www.miet.edu

Ph: 0431 - 2660 303

## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME16173 and Cogeneration and residual heat recovery systems

**Year offered :** 2016-17

**Course Instructors :** Mr. M. Dhandayuthabani ASP/Mech, Mr. S. Thulasiram AP/Mech, Mr. R.Sankardoss, AP/Mech, Mr. K.Mohan AP/Mech, Mr. K.Rajasekar AP/Mech, and Mr. D. Senthil Kumar AP/Mech

The certificate program of **Cogeneration and residual heat recovery systems** was conducted for the second year mechanical engineering students. The course was started on 13.02.2017 and ends on 06.04.2017. The total period of 30 Hrs has been planned and executed as per the course plan.

Number of students registered	:	193
Scheme of exam	:	Subjective type
Number of students appeared	:	177
Number of students passed	:	177
Date of exam	:	17.04.17(Batch-1), 18.04.17(Batch-2) and 18.04.17 (Batch-3)

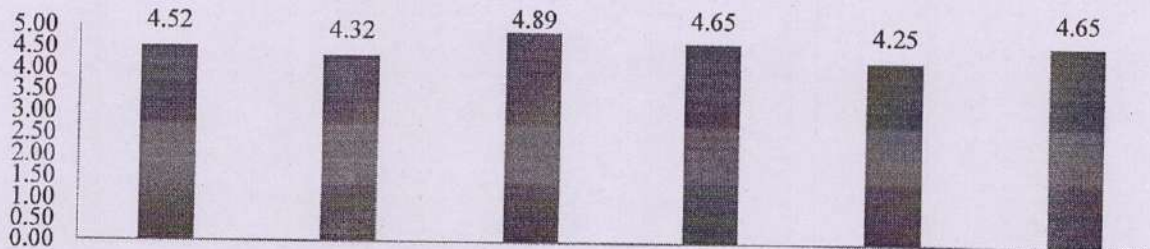
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



The training content was relevant to me    The amount of material covered was sufficient    Instructional methods & media were used appropriately which made learning easy    I am confident of using the concepts covered    Duration of the training was appropriate    The training met my expectations

*[Signature]*  
 Course Coordinator

*[Signature]*  
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Ph: 0431 - 2660 303

## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

Course Code and Name: MBA16171 Investor Awareness

Year offered : 2016-17

Course Instructor : Mr.S.Kumar

The certificate program of Investor Awareness was conducted for the second year management studies students. The course was started on 08.07.2016 and ends on 15.07.2016. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered	:	54
Scheme of exam	:	Subjective type
Number of students appeared	:	54
Number of students passed	:	54
Date of exam	:	18-7-16

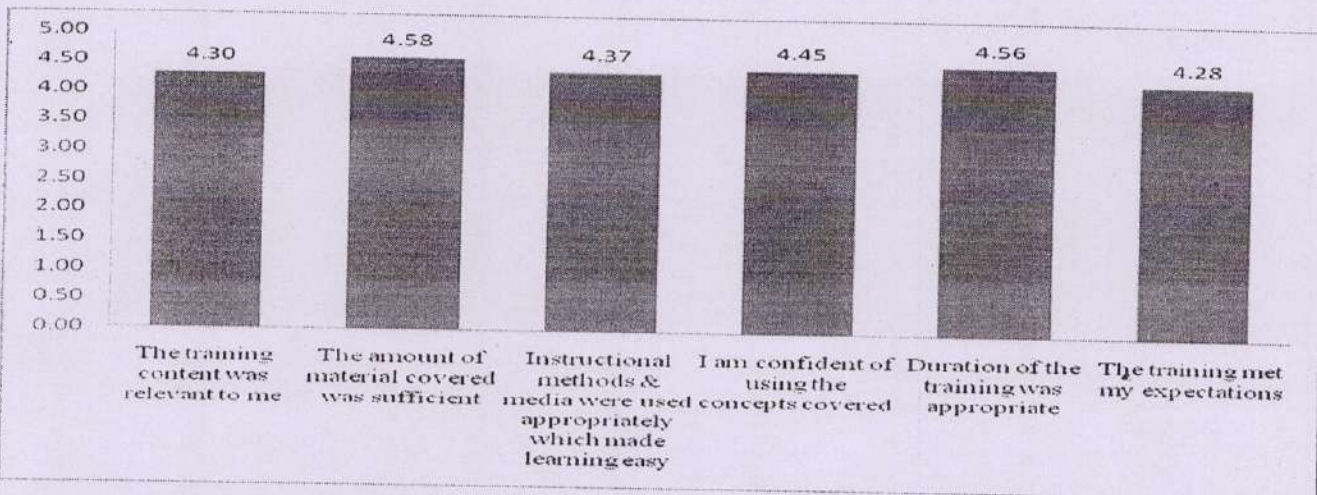
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below.

### Feedback Questionnaire

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*S. Kumar*  
Course coordinator

*A. S. J.*  
PRINCIPAL  
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GUNDUR, TIRUCHIRAPPALLI-620 007.





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 Website: - www.miet.edu

Ph: 0431 - 2650 303

## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

Course Code and Name: MBA16172 Branding Strategies

Year offered: 2016-17

Course Instructor : Mr. G.Sathishkumar

The certificate program of **Branding Strategies** was conducted for the second year management studies students. The course was started on 08.08.2016 and ends on 16.08.2016. The total period of 32 Hrs has been planned and executed as per the course plan.

Number of students registered	:	54
Scheme of exam	:	Subjective type
Number of students appeared	:	54
Number of students passed	:	54
Date of exam	:	23-8 -16

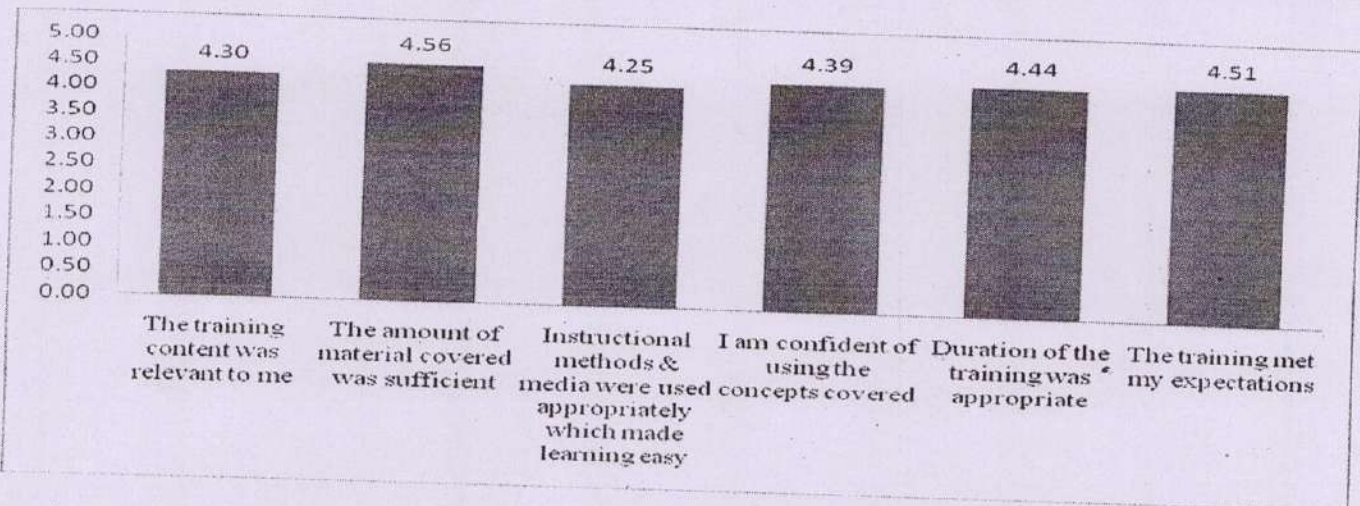
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below.

### Feedback Questionnaire

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*G. Sathishkumar*  
 Course coordinator

*G. Sathishkumar*  
 PRINCIPAL





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Ph: 0431 - 2660 303

## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

**Course Code and Name:** MBA16173 Design Thinking of Management Skills **Year offered:** 2016-17

**Course Instructor** : Ms.K.Rahmathnisha

The certificate program of Design Thinking of Management Skills was conducted for the second year management studies students. The course was started on 19.8.2016 and ends on 27.09.2016. The total period of 32 Hrs has been planned and executed as per the course plan.

Number of students registered : 54  
 Scheme of exam : Subjective type  
 Number of students appeared : 54  
 Number of students passed : 54  
 Date of exam : 30-10 -16

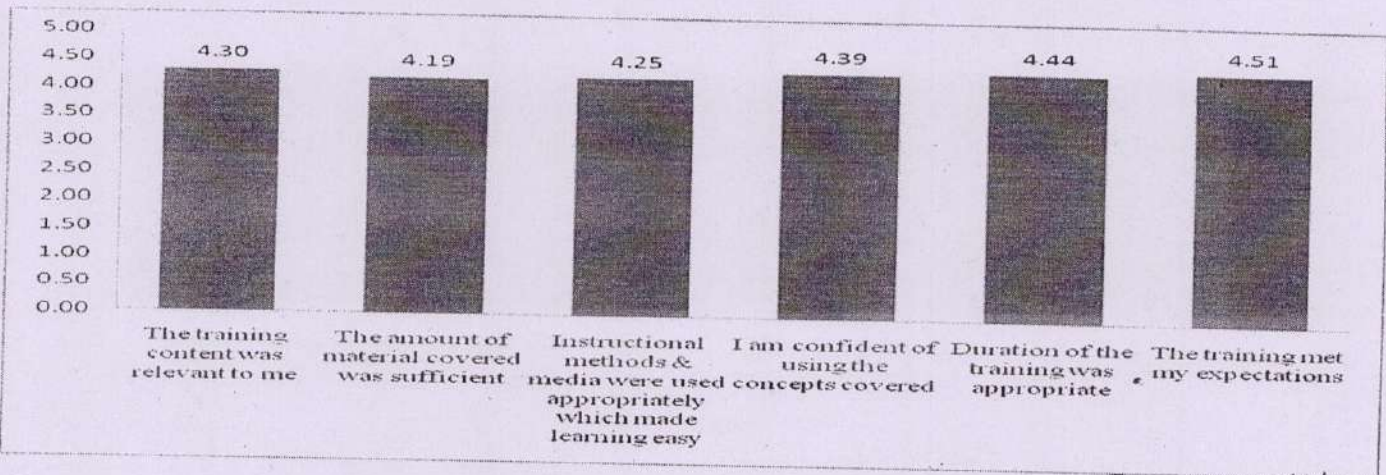
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below.

### Feedback Questionnaire

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
 Course coordinator

*[Signature]*  
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## Course Coordinator Report-Spoken Tutorial -2016-2017

Sl.No	Course Name	Course Duration	Number of students Enrolled in the year	Number of students completing the course in the year
1.	Java	1 day	36	36
2.	PHP and MySQL	1 day	27	27

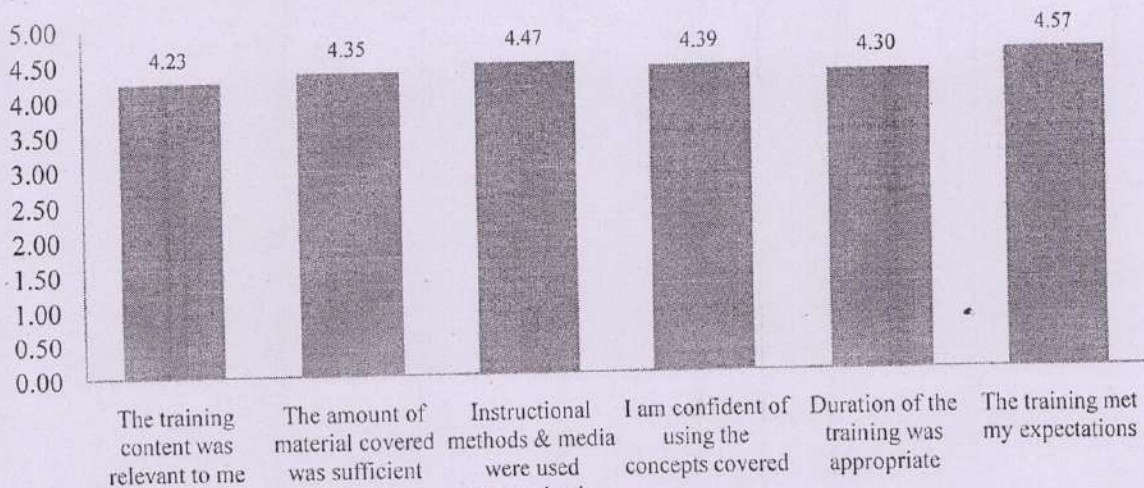
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*A. Sub.*  
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*[Signature]*  
**Course Coordinator**





# M.I.E.T. ENGINEERING COLLEGE

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 TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.  
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 Website: - www.miet.edu

Ph: 0431 - 2660 303

## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE15161 and Advanced Surveying **Year offered** : 2015-16

**Course Instructors** : Mr.A.Belin Jude, AP/Civil. Mr.S.Manikandan, AP/Civil.

The certificate program of **Advanced Surveying** was conducted for the Third year civil engineering students. The course was started on 06.06.2015 and ends on 11.06.2015. The total period of 32 Hrs has been planned and executed as per the course plan.

Number of students registered : 125  
 Scheme of exam : Subjective type  
 Number of students appeared : 118  
 Number of students passed : 118  
 Date of exam : 11.06.15

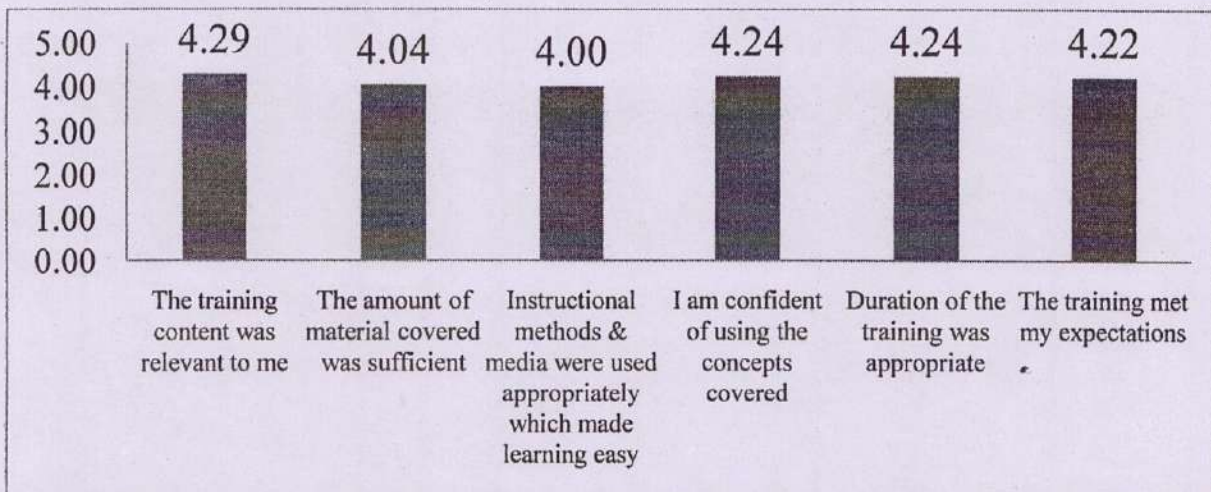
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*(Signature)*  
 Course Coordinator

*(Signature)*  
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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE15162 Analysis and Design of Concrete Structures using Stadd pro software

**Year offered :** 2015-16

**Course Instructors :** Mr.S.Suresh, AP/Civil & Mr. P.Swaminathan, AP/Civil.

The certificate program of **Analysis and Design of Concrete Structures using Stadd pro software** was conducted for the Second year civil engineering students. The course was started on 06.06.2015 and ends on 11.06.2015. The total period of 34 Hrs has been planned and executed as per the course plan.

Number of students registered : 98  
 Scheme of exam : Subjective type  
 Number of students appeared : 92  
 Number of students passed : 92  
 Date of exam : 11.06.15

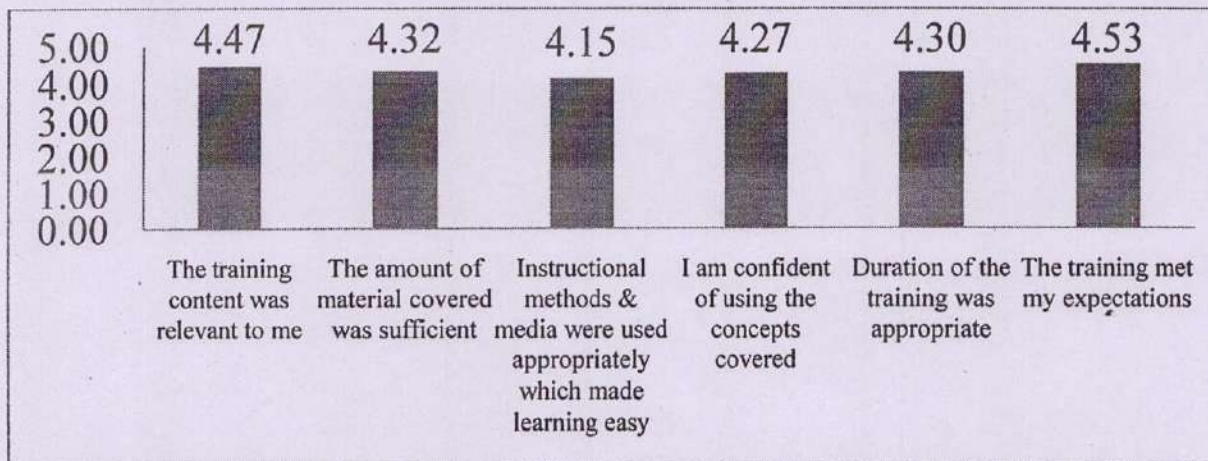
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*S. Suresh*  
 Course Coordinator

*P. S. Swaminathan*  
 PRINCIPAL

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## DEPARTMENT OF CIVIL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CE15163 and Design and Construction of Bridges **Year offered** : 2015-16

**Course Instructors** : Mr. S.Arun Sahaya Raj AP/Civil

The certificate program of **Design and Construction of Bridges** was conducted for the Final year civil engineering students. The course was started on 21.06.2015 and ends on 30.06.2015. The total period of 32 Hrs has been planned and executed as per the course plan.

Number of students registered	:	65
Scheme of exam	:	Subjective type
Number of students appeared	:	59
Number of students passed	:	59
Date of exam	:	30.06.15

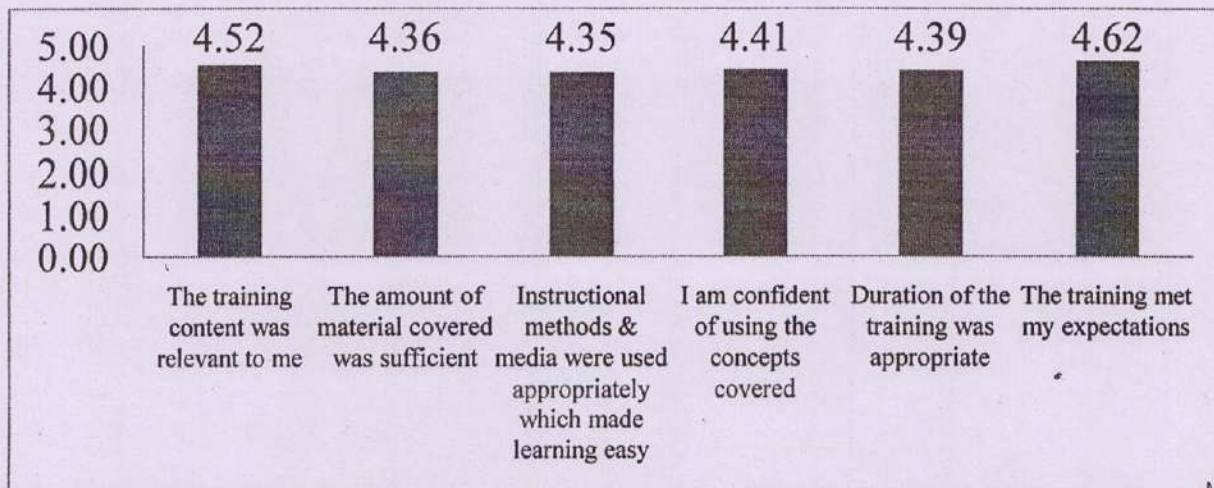
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*S. Arun Sahaya Raj*  
Course Coordinator

*S. Arun Sahaya Raj*  
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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CS15161 and Basic Concepts of Python Programming **Year offered :** 2015-16

**Course Instructors :** . G.Nalina Keerthana., AP/CSE & Mr.M.K.Mohamed Faizal., AP/CSE

The certificate program of **Basic Concepts of Python Programming** was conducted for the Final Year computer science & engineering students. The course was started on 08.06.2015 and ends on 13.06.2015.

The total period of 33 Hrs has been planned and executed as of the course plan.

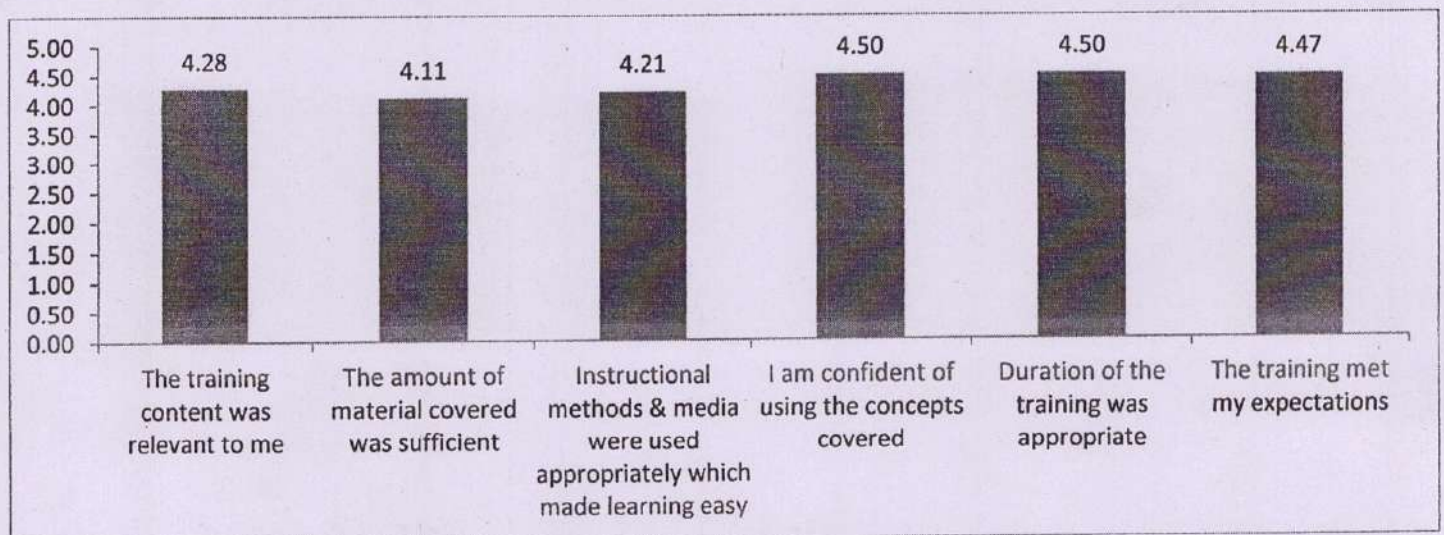
Number of students registered	:	72
Scheme of exam	:	MCQ
Number of students appeared	:	72
Number of students passed	:	72
Date of exam	:	13.06.15

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



*G. Nalina Keerthana*  
Course Coordinator

*[Signature]*  
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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Course Coordinator Report

**Course Code and Name:** CS15162 and Fundamentals of Hardware and Networking. **Year offered :** 2015-16

**Course Instructors :** Mr.D.Yuvaraj., ASP/CSE, Mrs.A.Barveen., AP/CSE

The certificate program of **Fundamentals of Hardware and Networking** was conducted for the Second Year & Third Year Computer Science & Engineering students. The course was started on 21.12.2015 and ends on 30.12.2015. The total period of 35 Hrs has been planned and executed as of the course plan.

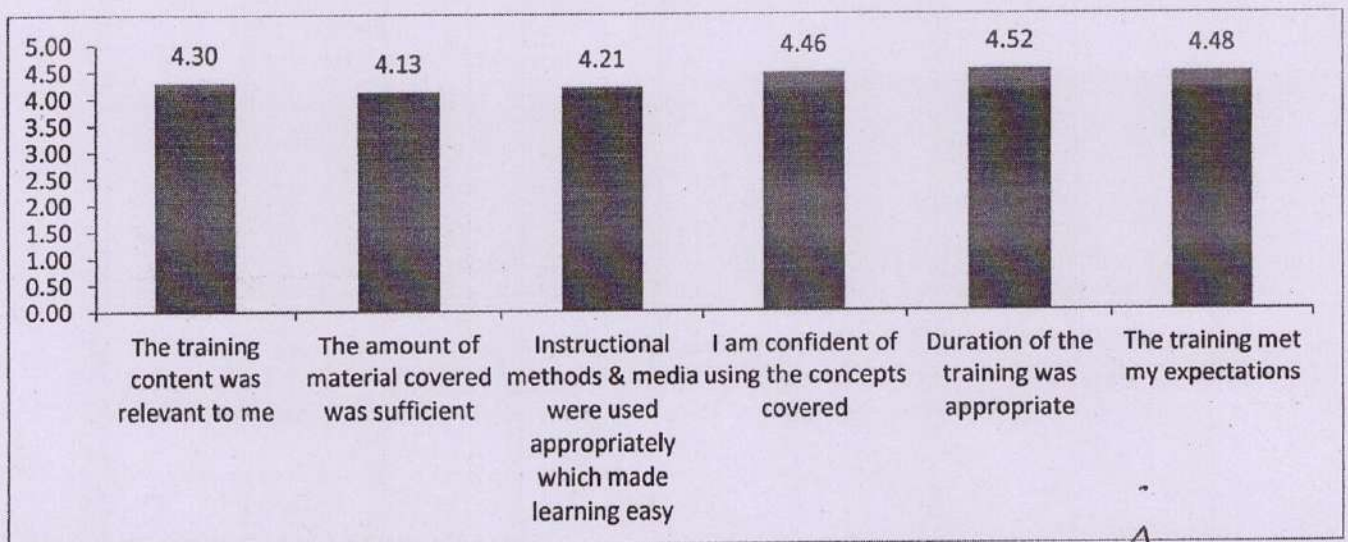
Number of students registered	:	63
Scheme of exam	:	MCQ with Q & A
Number of students appeared	:	63
Number of students passed	:	61
Date of exam	:	30.12.15

### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					



*[Signature]*  
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Course Coordinator Report

**Course Code and Name:** EC15161 and Micro wind Tool for VLSI Design

**Year offered :** 2015-16

**Course Instructors :** Mrs.B.Rajalakshmi AP/ECE & G.Karthika AP/ECE

The certificate program of **Micro wind Tool for VLSI Design** was conducted for the third and Final year Electronics and Communication engineering students. The course was started on 08.06.2015 and ends on 13.06.2015. The total period of 30 Hrs has been planned and executed as per the course plan.

Number of students registered	:	85
Scheme of exam	:	Subjective type
Number of students appeared	:	78
Number of students passed	:	78
Date of exam	:	13.06.2015

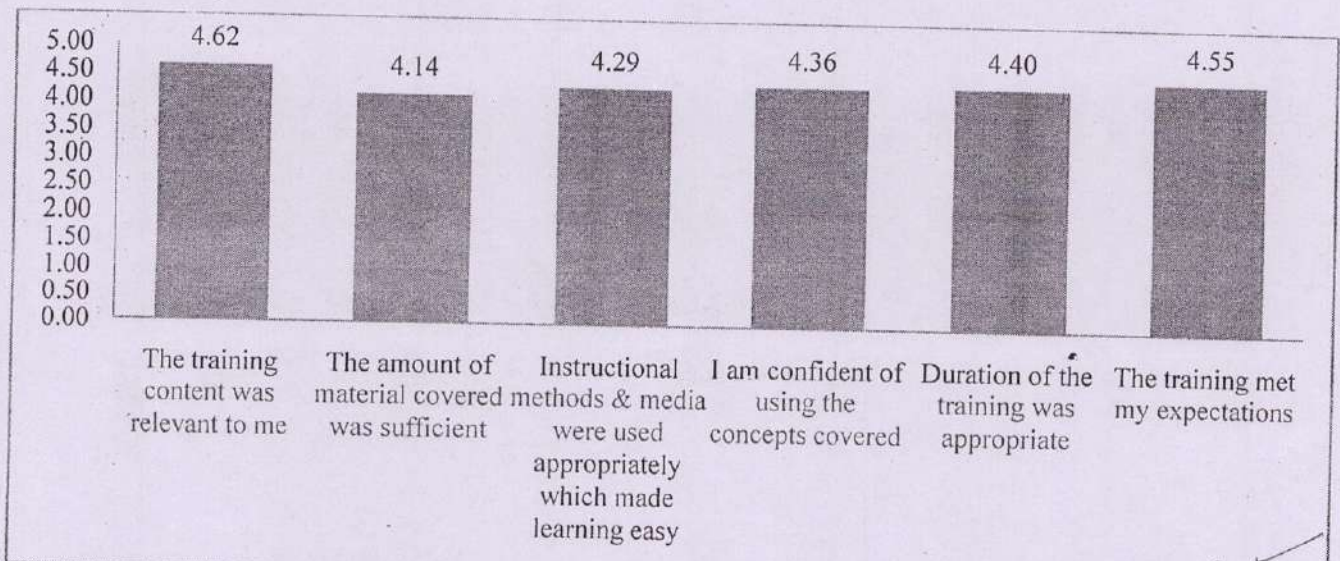
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



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**Course Coordinator**





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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Course Coordinator Report

**Course Code and Name:** EC15162 and Digital Systems Design with FPGAs and PLDs

**Year offered :** 2015-16

**Course Instructors :** Ms.T.Nithya AP/ECE & Mr. K.Javid AP/ECE

The certificate program of **Digital Systems Design with FPGAs and PLDs** was conducted for the Second Year and Third year Electronics and Communication engineering students. The course was started on 21.12.2015 and ends on 30.12.2015. The total period of 30 Hrs has been planned and executed as per the course plan.

Number of students registered	:	98
Scheme of exam	:	Subjective type
Number of students appeared	:	95
Number of students passed	:	95
Date of exam	:	31.12.2015

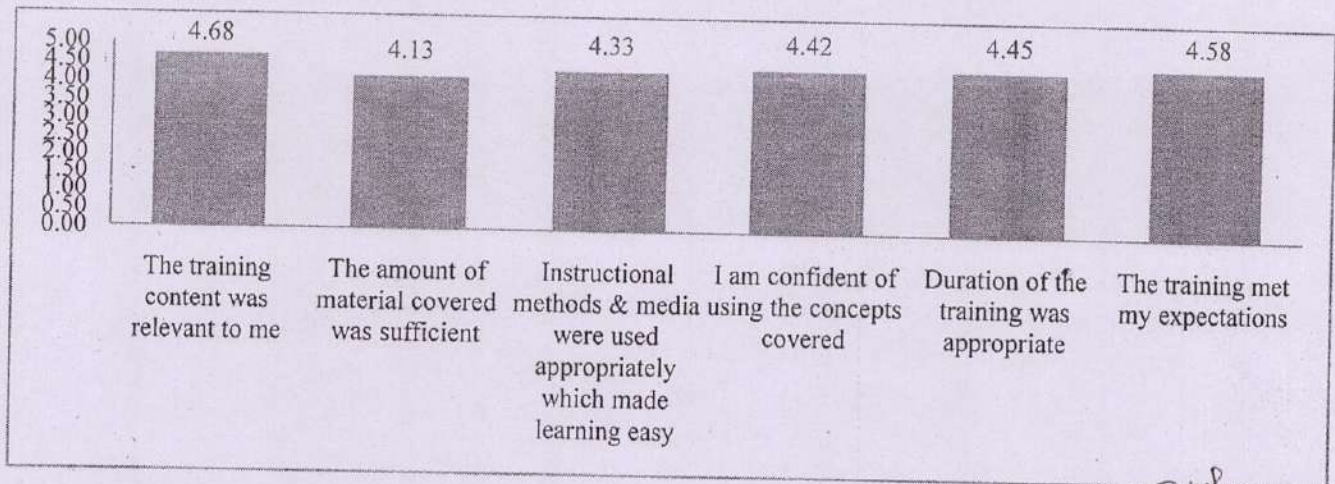
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



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*(Signature)*  
 Course Coordinator





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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING Course Coordinator Report

Course Code and Name: EE15161 & Design of Wiring and Winding  
 Course Instructors : Mr. D. Jayaraj., AP/EEE

Year offered: 2015-2016

The certificate program of Design of wiring and winding was conducted for the final year Electrical and Electronics Engineering students. The course was started on 08-06-2015 ends on 12-06-2015. The total period of 34 Hrs has been planned and executed as of the course plan.

Number of students registered : 59  
 Scheme of exam : Subjective type  
 Number of students appeared : 54  
 Number of students passed : 54  
 Date of exam : 17.06.15

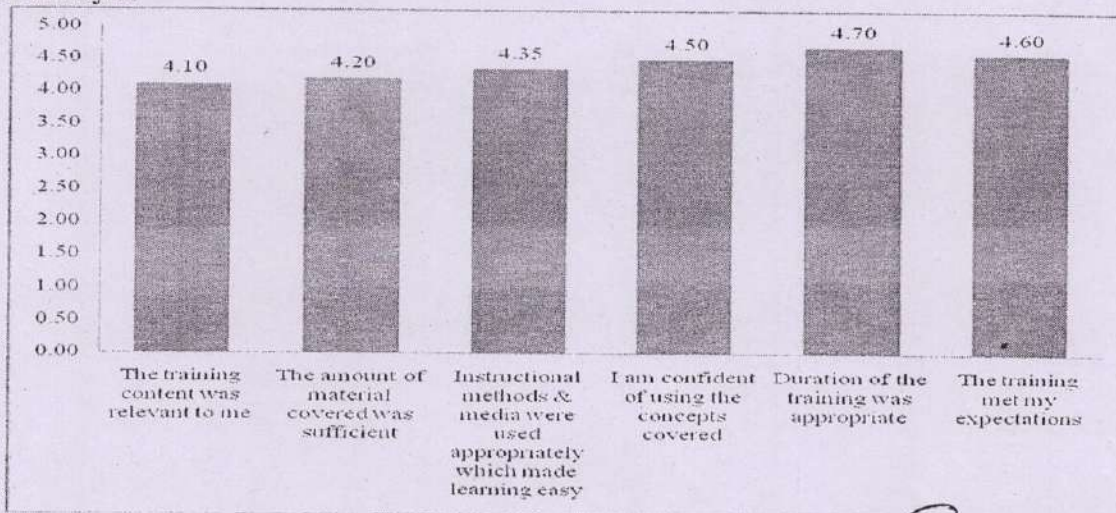
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

### Course Coordinator Report

Course Code and Name: EE15162 & Fundamentals of MATLAB

Year offered: 2015-2016

Course Instructors : Ms.B.Muthuselvi., AP/EEE

The certificate program of Fundamentals of MATLAB was conducted for the final year Electrical and Electronics Engineering students. The course was started on 08-06-2015 ends on 12-06-2015. The total period of 32 Hrs has been planned and executed as of the course plan.

Number of students registered	:	60
Scheme of exam	:	Subjective type
Number of students appeared	:	60
Number of students passed	:	60
Date of exam	:	17.06.15

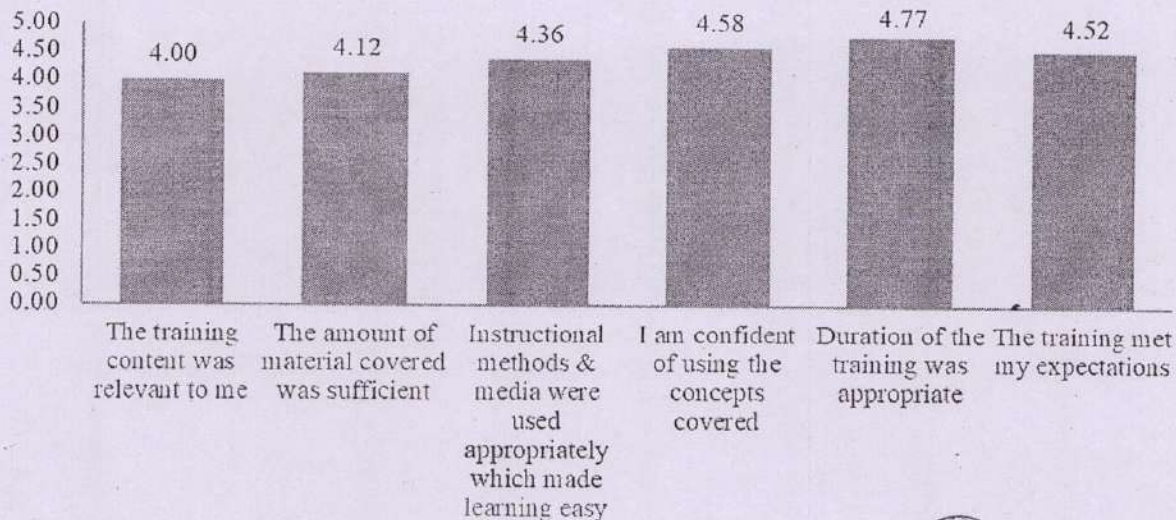
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



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Ph: 0431 - 2669 303

## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME15161 and Advanced 3D Modelling in Autodesk Inventor 2016

**Year offered :** 2015-16

**Course Instructors :** Mr. S. Thulasiram, AP/Mech, Mr. R.Sankardoss, AP/ Mech, Mr. D.Manikandan, P/Mech  
 Mr. M. Visvam, AP/Mech, Mr. P. Sundaram, AP/Mech, Mr. S. Senthil Kumar, AP/Mech

The certificate program of **Advanced 3D Modelling in Autodesk Inventor 2016** was conducted for the third year mechanical engineering students. The course was started on 25.06.2015 and ends on 08.09.2015. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered	:	171
Scheme of exam	:	Subjective type
Number of students appeared	:	156
Number of students passed	:	156
Date of exam	:	03.09.15 (Batch-1), 07.09.15 (Batch-2), and 08.09.15 (Batch-3)

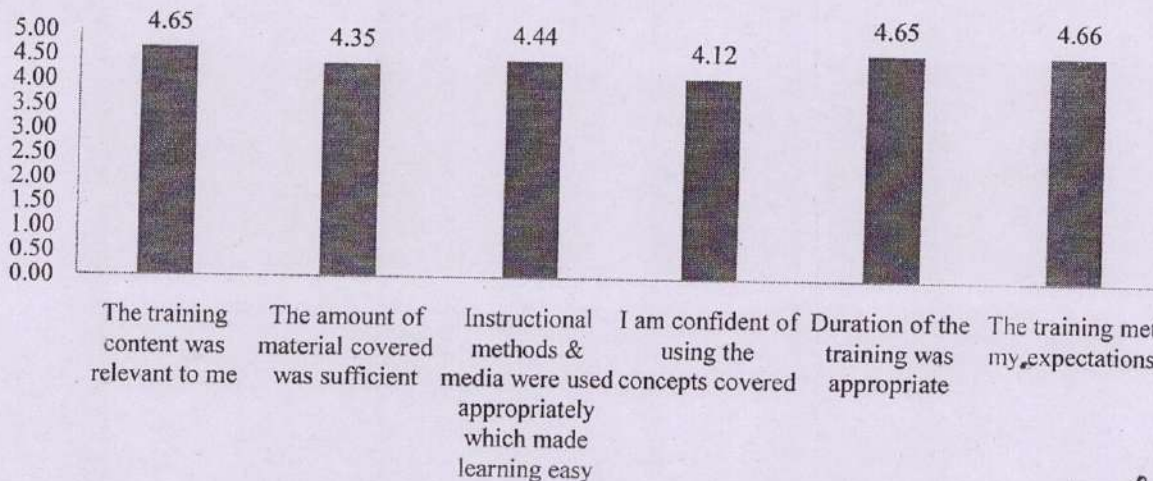
#### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

#### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

#### Feedback Analysis



*D. M. S.*  
 Course Coordinator

*A. S. S.*  
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## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME15162 and Recent technology in automation (Robotics) **Year offered :** 2015-16

**Course Instructors :** Mr. A.Pandianathan, AP/Mech, Mr. S. Renold Elsen, AP/ Mech, Mr. S. Kumaradevan, AP/Mech, Mr. M. Kirubakaran, AP/Mech, Mr. L S Narendhira, AP/Mech and Mr. T. Prabakaran, AP/Mech

The certificate program of **Recent technology in automation (Robotics)** was conducted for the final year mechanical engineering students. The course was started on 04.01.2016 and ends on 18.03.2016. The total period of 30 Hrs has been planned and executed as per the course plan.

Number of students registered	:	190
Scheme of exam	:	Subjective type
Number of students appeared	:	173
Number of students passed	:	173
Date of exam	:	16.03.16 (Batch-1), 17.03.16(Batch-2) and 18.03.16 (Batch-3)

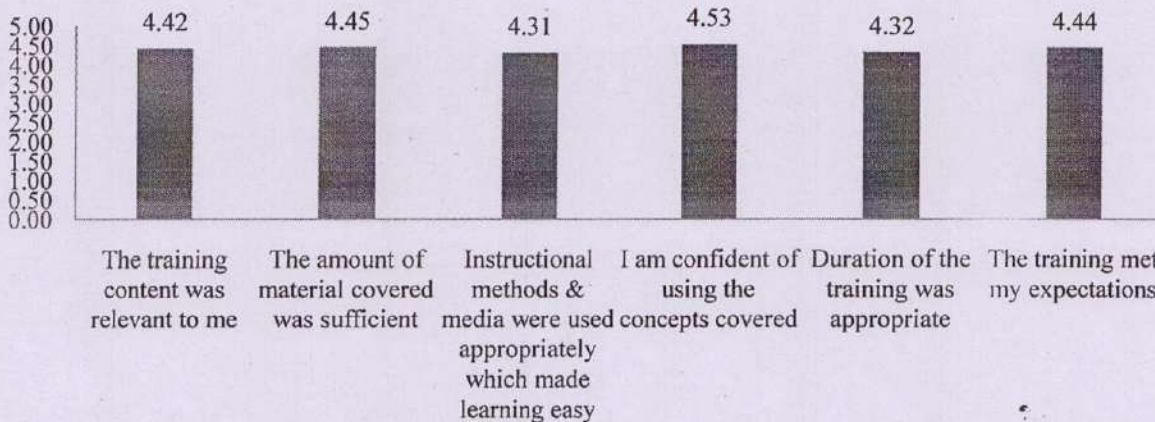
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
Course Coordinator

*[Signature]*  
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## DEPARTMENT OF MECHANICAL ENGINEERING

### Course Coordinator Report

**Course Code and Name:** ME15163 and Advances in kinematics of machinery **Year offered :** 2015-16

**Course Instructors :** Mr. S.Dhakshinamoorthy, Prof/Mech, Mr. M. Dhandayuthabani, ASP/ Mech, Mr. S. Kamatchisankaran, AP/Mech, Mr.A. Hussainlal, AP/ Mech, Mr. K.Ramesh, AP/Mech and Mr. P.Pradeep, AP/ Mech

The certificate program of **Advances in kinematics of machinery** was conducted for the second year mechanical engineering students. The course was started on 04.01.2016 and ends on 18.03.2016. The total period of 30 Hrs has been planned and executed as per the course plan.

Number of students registered	:	173
Scheme of exam	:	Subjective type
Number of students appeared	:	154
Number of students passed	:	154
Date of exam	:	16.03.16(Batch-1), 17.03.16(Batch-2) and 18.03.16(Batch-3)

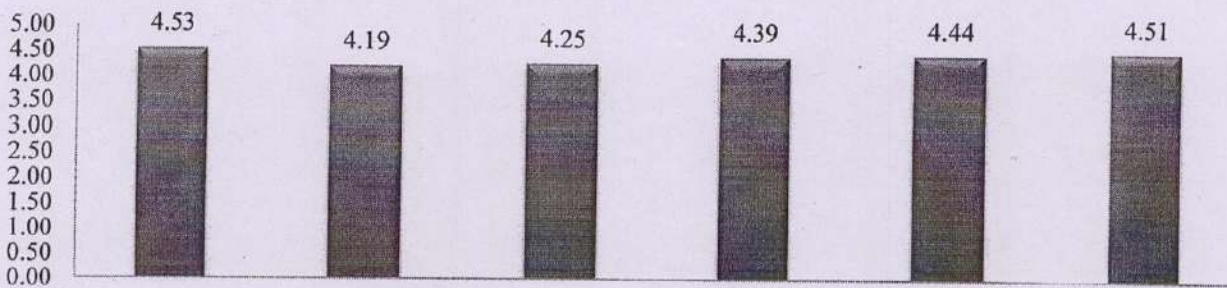
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



The training content was relevant to me      The amount of material covered was sufficient      Instructional methods & media were used appropriately which made learning easy      I am confident of using the concepts covered      Duration of the training was appropriate      The training met my expectations

Course Coordinator

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## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

Course Code and Name: **MBA15161 and Six Sigma**

Year offered : 2015-16

Course Instructor : Mrs.T.Sathiyapriya

The certificate program of **Six Sigma** was conducted for the second year management studies students. The course was started on 05.06.2015 and ends on 11.06.2015. The total period of 30 Hrs has been planned and executed as per the course plan.

Number of students registered	:	22
Scheme of exam	:	Subjective type
Number of students appeared	:	22
Number of students passed	:	22
Date of exam	:	12.06.15

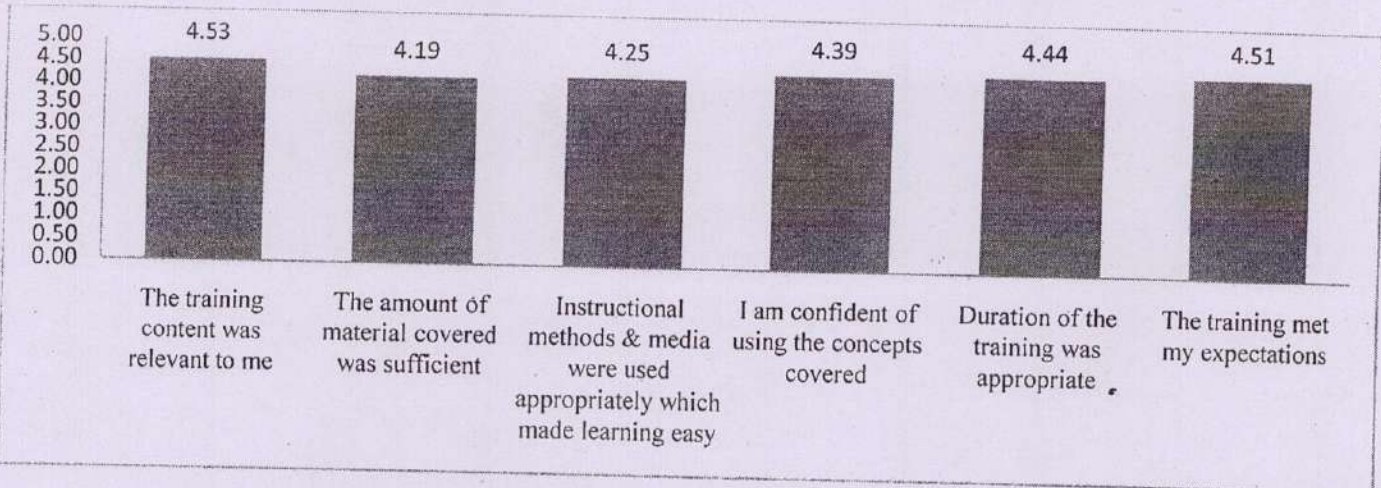
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*[Signature]*  
Course coordinator

*[Signature]*  
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## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

**Course Code and Name:** MBA15162 and Career Communication skills

**Year offered:** 2015-16

**Course Instructor** : Mr.M.Kathiravan

The certificate program of Career Communication skills was conducted for the second year management studies students. The course was started on 20.07.2015 and ends on 24.07.2015. The total period of 31 Hrs has been planned and executed as per the course plan.

Number of students registered : 22  
 Scheme of exam : Subjective type  
 Number of students appeared : 22  
 Number of students passed : 22  
 Date of exam : 27-07-2015

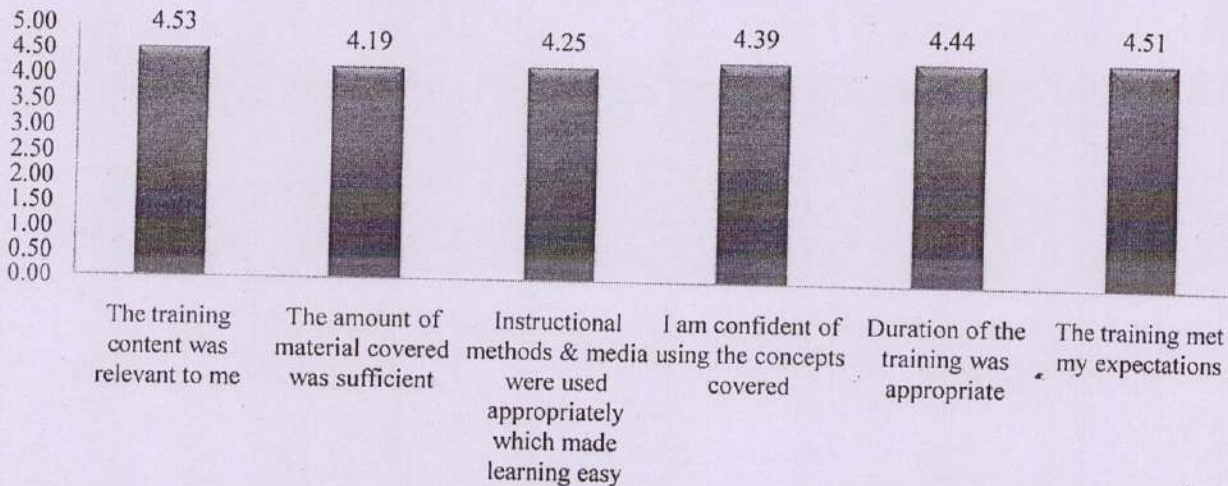
### Course Feedback

The feedback was obtained from the participants after end the course and the detailed analysis report are listed below

### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*M. Kathiravan*  
 Course Coordinator

*A. S. J.*  
 PRINCIPAL  
 M.I.E.T. ENGINEERING COLLEGE  
 GUNDUR, TIRUCHIRAPPALLI-620 007.





# M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)  
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.  
Email: principalengg@miet.edu, contact@miet.edu  
Website: - www.miet.edu

Ph: 0431 - 2660 303

## DEPARTMENT OF MANAGEMENT STUDIES

### Course Coordinator Report

Course Code and Name: MBA15163 and Talent Management

Year offered: 2015-16

Course Instructor : Mr.P.Aranganathan

The certificate program of Talent Management was conducted for the second year management studies students. The course was started on 21.09.2015 and ends on 30.09.2015. The total period of 32 Hrs has been planned and executed as per the course plan.

Number of students registered	:	22
Scheme of exam	:	Subjective type
Number of students appeared	:	22
Number of students passed	:	22
Date of exam	:	01-10-2015

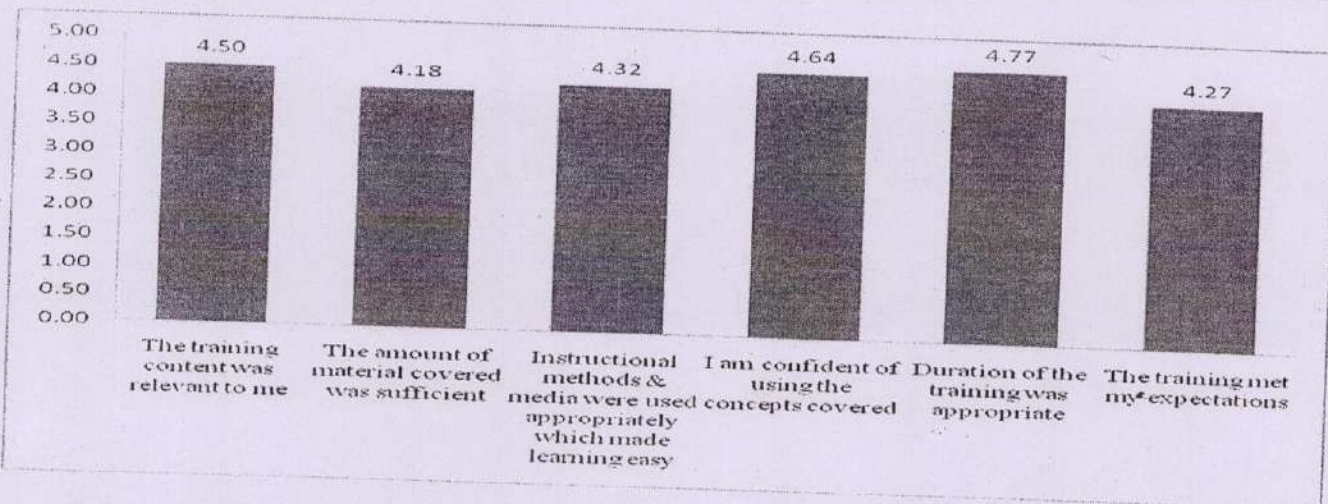
### Course Feedback

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### Feedback Questioner

Training Content	Excellent (5)	Good (4)	Satisfactory(3)	Fair(2)	Poor(1)
The training content was relevant to me					
The amount of material covered was sufficient					
Instructional methods & media were used appropriately which made learning easy					
I am confident of using the concepts covered					
Duration of the training was appropriate					
The training met my expectations					

### Feedback Analysis



*P. Aranganathan*  
Course Coordinator

*P. Aranganathan*  
PRINCIPAL  
M.I.E.T. ENGINEERING COLLEGE  
GUNDUR, TIRUCHIRAPPALLI-620 007.