

**A.Y:2019-20**

<b>S.No</b>	<b>Name of The Course</b>	<b>Dates</b>	<b>Year</b>	<b>No. of Students Attended</b>
1	Aptitude, Reasoning and verbal Ability	13-06-2019 to 22-06-2019	IV B. Tech	54
2	Coding Classes (Phase - I and Phase -II)	24-06-2019 to 28-06-2019	IV B. Tech	54
	Coding Classes (Phase - I and Phase -II)	01-07-2019 to 04-07-2019	IV B. Tech	12
3	In House Training	05.07.2019 to 30.07.2019	IV B. Tech	48
4	PYTHON PROGRAMMING	19-07-2019 to 27-07-2019	IV B. Tech	54
5	WIPRO Training	09-09-2019 to 16-09-2019	IV B. Tech	54



Devireni Venkata Ratana & Dr. Hima Sekhar  
**MIC College of Technology**

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#### Outcomes of the event:

1. Enhancement the Aptitude round clearing ability in interview process
2. Solve the real time problems for performing job functions easily
3. Interpret the concept of LOGICAL REASONING skills
4. Acquire satisfactory competency in use of VERBAL REASONING

## Training on Aptitude, Reasoning and Verbal Ability



Date: 13-06-2019 to 22-06-2019

REGISTRATION  
FREE

Principal:

**Dr. Y. Sudheer Babu**

IC-Teck@lib.D

Coordinators:

- Mr. M. Tharun, Assistant Professor-EEE
- Mr. K. Veenanand, Assistant Professor-ECE
- Mr. K. Vinay Sri Bal, Assistant Professor-CSE

**For : IV B.Tech Students**

ORGANIZED BY:  
Training & Placement Cell



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### **IOC-Outgoing**

**DEPARTMENT: Training and Placement**

**DATE: 10-06-2019**

**ACADEMIC YEAR: 2019-20**

<b>ORIGINATOR</b>	<b>PRINCIPAL</b>
<b>CIRCULATED TO</b>	<b>HODs, Faculty and IV B. Tech Students – ECE, CSE &amp; EEE</b>

All the HOD's, staff and students are here by informed that the training and placement cell is conducting training program on Aptitude, Reasoning and Verbal Ability for IV Year B.Tech students from 13-06-2019 to 22-06-2019. In this regard, all the faculty and students are here by informed to utilize this opportunity. The training schedule is given below.

**Timings: 09.15 AM-12.30 PM (Fore noon)**

**01.15 PM-04.30PM (After noon)**

**Venues: CSE seminar Hall- CSE & ECE Batch 1**

**ECE seminar Hall- CSE & ECE Batch 2**

**EEE seminar Hall- EEE**

**PRINCIPAL**

**PRINCIPAL**

Devineni Venkata Ramana & Dr Himasekhar  
MIC College of Technology  
Kanchikacherla, Krishna District



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## **Department of Electrical & Electronics Engineering**

**Academic Year: 2019-20**

**Name of the Event:** Aptitude, Reasoning and verbal Ability

**Topic:** Aptitude, Reasoning and verbal Ability

**Date of the Event:** 13-06-2019 to 22-06-2019

**Name of the coordinator:** Mr. M.Tharun,

Asst Professor, Dept of EEE

**Target Audience:** IV B. Tech Students

**Total no of Participants:** 54

**Description:** The Department of Training & placement cell organized “Aptitude, Reasoning and verbal Ability”, and is specially meant for Engineering final students. This program is helpful to create awareness on best innovative practices and also impart technical knowledge among students about recent developments in Engineering and Science. The sole objective of imparting aptitude training is to make students able to critically evaluate various real-life situations by resorting to an analysis of key issues and factors. This Aptitude Training helps them to demonstrate various principles involved in solving mathematical problems and thereby reducing the time taken for performing job functions. Verbal reasoning is a test of a skill rather than a test of learned knowledge. This is used to determine a student's critical thinking skills, as well as their ability to use their own knowledge to solve a problem.

**Outcomes of the Event:** After completing this training course, students will be able to

1. Enhance the Aptitude Round Clearing ability in interview process
2. Solve the real-time problems for performing job functions easily
3. Interpret the concepts of LOGICAL REASONING Skills
4. Acquire satisfactory competency in use of VERBAL REASONING



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**NAAC**  
With Grade **A**

Photos:



  
**Coordinator**

  
**HOD**

  
**PRINCIPAL**



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## **CODING CLASSES**

By

**MADHU TECH SKILLS**

### **Outcomes of the event:**

1. Techniques for solving Problems
2. Basic Computational Concepts and Elementary Data Structures
3. The Edit, Compile, Link, Run cycle from a User point of view
4. Testing Strategies
5. The Main Activities of Software Development and their Interaction

**For : IV B.Tech Students**

**ORGANIZED BY:**

**TRAINING & PLACEMENT CELL**

**Date:**

**24-06-2019 to 28-06-2019 PHASE-I**

**01-07-2019 to 04-07-2019 PHASE-II**

**REGISTRATION  
FREE**

**Principal:**

**Dr. Y. Sudheer Babu**

M.Tech, Ph.D

**Coordinators:**

- **Mr. M. Tharun**, Assistant Professor-EEE
- **Mr. K. Veenanand**, Assistant Professor-ECE
- **Mr. K. Vinay Sri Bai**, Assistant Professor-CSE



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### **IOC-Outgoing**

**DEPARTMENT: Training and Placement**

**DATE: 20-06-2019**

**ACADEMIC YEAR: 2019-20**

<b>ORIGINATOR</b>	<b>PRINCIPAL</b>
<b>CIRCULATED TO</b>	<b>HODs, Faculty and IV B. Tech Students – ECE, CSE &amp; EEE</b>

All the HOD's, staff and students are here by informed that the Training and Placement Cell is conducting training classes on Coding (Phase-I) for IV B. Tech Students from 24-06-2019 to 28-06-2019. In this regard, all the faculty and students are here by informed to utilize this opportunity. The training schedule is given below.

**Timings: 09.15 AM-12.30 PM (Fore noon)**

**01.15 PM-04.30PM (After noon)**

**Venues: CSE seminar Hall- CSE & ECE Batch 1**

**ECE seminar Hall- CSE & ECE Batch 2**

**EEE seminar Hall- EEE**

**PRINCIPAL**





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## **Department of Electrical & Electronics Engineering**

**Academic Year: 2019-20**

**Name of the Event:** Coding Classes (Phase - I and Phase -II)

**Date of the Event:** 24-06-2019 to 28-06-2019 (Phase – I) &  
01-07-2019 to 04-07-2019 (Phase – II)

**Number of Hours:** 30Hrs + 15Hrs

**Name of Resource Persons:** Madhu Tech Skills

**Name of the coordinator:** Mr. M.Tharun,  
Asst Professor, Dept of EEE

**Target Audience:** IV B. Tech Students

**Total no of Participants:** 54(Phase-I)  
:12(Phase-II)

### **Description:**

The Department of Training & placement cell organized “Coding classes (Phase-I and Phase-II)”, and is specially meant for Engineering final year students. During the Coding phase the design of the software system is translated into a programming language format which is used by a computer, this is the main objective of coding. The aim of the coding is to produce high quality system which can be performed in any situation. The programmer removes all the errors related to syntax and format and all the logical errors which find in the programmer during the coding phase.

### **Outcomes of the Event:**

- techniques for solving problems
- basic computational concepts and elementary data structures
- the edit-compile-link-run cycle from a user point of view
- testing strategies
- the main activities of software development and their interactions, and some of the major problems of software development





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**Photos:**



  
**Coordinator**

  
**HOD**

  
**PRINCIPAL**



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**IOC-Outgoing**

**DEPARTMENT: Training and Placement**

**DATE: 28-06-2019**

**ACADEMIC YEAR: 2019-20**

<b>ORIGINATOR</b>	<b>PRINCIPAL</b>
<b>CIRCULATED TO</b>	<b>HODs, Faculty and IV B. Tech Students – ECE, CSE &amp; EEE</b>

All the HOD's, staff and students are here by informed that the Training and Placement Cell is conducting training classes on Coding (Phase-II) for IV B. Tech Students from 01-07-2019 to 04-07-2019. In this regard, all the faculty and students are here by informed to utilize this opportunity. The training schedule is given below.

**Timings: 09.15 AM-12.30 PM (Fore noon)**

**01.15 PM-04.30PM (After noon)**

**Venues: CSE seminar Hall- CSE & ECE Batch 1**

**ECE seminar Hall- CSE & ECE Batch 2**

**EEE seminar Hall- EEE**

**PRINCIPAL**

**PRINCIPAL**

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MIC College of Technology  
Kanchikacherla, Krishna District



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## IN HOUSE TRAINING

By

**Resource Person: Sri. D. Panduranga Rao, CEO**

**Date: 05-07-2019 to 30-07-2019**



**For : IV B.Tech Students**

**Contents:**

1. Structure of C Programs
2. Usage Of Different Data Types
3. Information On Decision
4. Control Statements
5. The Concept Of Recursion
6. The Concept of Matrix

**Principal:**

**Dr. Y. Sudheer Babu**

M.Tech, Ph.D

**Coordinators:**

- Mr. M. Tharun, Assistant Professor-EEE
- Mr. K. Veenanand, Assistant Professor-ECE
- Mr. K. Vinay Sri Bai, Assistant Professor-CSE

**ORGANIZED BY:**

**Training & Placement Cell**

**REGISTRATION  
FREE**



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### IOC-Outgoing

DEPARTMENT: Training and Placement

DATE: 02-07-2019

ACADEMIC YEAR: 2019-20

ORIGINATOR	PRINCIPAL
CIRCULATED TO	HODs, Faculty and IV B. Tech Students – ECE, CSE & EEE

All the HOD's, staff and students are here by informed that the training and placement cell is conducting training program on In house Training for IV Year student's from 05-07-2019 to 30-07-2019. In this regard, all the faculty and students are here by informed to utilize this opportunity. The training schedule is given below.

**Timings:** 09.15 AM-12.30 PM (Fore noon)

01.15 PM-04.30PM (After noon)

**Venues:** CSE seminar Hall- CSE & ECE Batch 1

ECE seminar Hall- CSE & ECE Batch 2

EEE seminar Hall- EEE

**PRINCIPAL**  
**PRINCIPAL**

Devineni Venkata Ramana & Dr Himasekhar  
MIC College of Technology  
Kanchikacherla, Krishna District



# Department of Electrical & Electronics Engineering

**Academic Year: 2019-20**

**Name of the Event:** In House Training

**Date of the Event:** 05.07.2019 to 30.07.2019

**Resource Person:** Sri D.Panduranga Rao, CEO  
MIC COLLEGE OF TECHNOLOGY

**Name of the coordinator:** Mr. M.Tharun,  
Asst Professor, Dept of EEE

**Target Audience:** IV B. Tech Students

**Total no of Participants:** 48

**Objective of the Course:** To help students improve their C programming skills and also to help develop logic for the given problem. It will help students to face placement.

**Outcome of the Course:** Students will be able to develop C programs for the given problem.

## CONTENTS:

- Information about basic concepts of the C programming language such as structure of C programs, usage of different data types and their variables followed by usage of operators with the variables was imparted to students.
- Information on decision control statements such simple if, if- else and if-else-if ladder and go to statement was imparted to students.
- Information on loops such as while loop, do-while loop and for loop and break and continue was imparted to students. Students were made to do the programs on them and some prominent problems were solved. Instruction on usage of functions in the C programming language was given to students. Also the different parameter passing techniques i.e. pass by value and pass by reference methods were discussed. Students were made to execute programs on these techniques.
- The concept of recursion was introduced to students. Programs on some of the most prominent problems on recursion were taught to students. Followed by introduction to arrays in C which covered utilization of array as function parameter.
- The concepts of Matrix were instructed to students. Operations on arrays and matrix were taught. Students were made to execute the programs on arrays and matrices.
- Concept of Strings was introduced to students. Different operations on strings using inbuilt functions and without using in-built functions were taught to students.
- Concept of pointers was introduced to students. Operations using pointers was taught. Usage of pointers as



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function parameters was told to students.

- Students practiced the programs on these concepts. Advanced concept in C i.e. dynamic memory allocation using pointers and little introduction to data structures was given to the students.
- Questions related to placement were practiced with explanation to the solutions.

**Feedback / Suggestions:** Students are participated in enthusiastic manner. Planned to organize every year.

#### Photos:



**Coordinator**

**HOD**

**PRINCIPAL**





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## TRAINING PROGRAMME ON PYTHON

```
def f(n):  
    return n  
  
def main():  
    n = getint("n")  
    while n > 0:  
        n = f(n)  
        print(n)  
    print("End")  
  
if __name__ == '__main__':  
    main()
```

### Outcomes of the event:

1. Structure of Python Programming
2. Information on Decision Control Statements
3. Information on Loops
4. The Concept of Recursion
5. The Concept of Matrix
6. Concept of Strings
7. Concept of Pointers

**REGISTRATION  
FREE**

**ORGANIZED BY:  
TRAINING & PLACEMENT CELL**

**For : IV B.Tech Students**

**Date: 19-07-2019 to 27-07-2019**

**Principal:**

**Dr. Y. Sudheer Babu**

M.Tech, Ph.D

**Coordinators:**

- Mr. M. Tharun, Assistant Professor-EEE
- Mr. K. Vinay Sri Bal, Assistant Professor-CSE





Devineni Venkata Ramana & Dr. Himasekhar  
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### **IOC-Outgoing**

**DEPARTMENT: Training and Placement**

**DATE: 16-07-2019**

**ACADEMIC YEAR: 2019-20**

<b>ORIGINATOR</b>	<b>PRINCIPAL</b>
<b>CIRCULATED TO</b>	<b>HODs, Faculty and IV B. Tech Students – CSE &amp; EEE</b>

All the HOD's, staff and students are here by informed that the training and placement cell is conducting training program on Python Programming Training for IV Year student's from 19-07-2019 to 27-07-2019. In this regard, all the faculty and students are here by informed to utilize this opportunity. The training schedule is given below.

**Timings: 09.15 AM-12.30 PM (Fore noon)**

**01.15 PM-04.30PM (After noon)**

**Venues: CSE seminar Hall- CSE & EEE Batch 1**

**EEE seminar Hall- CSE & EEE Batch 2**

**PRINCIPAL**  
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## **Department of Electrical and Electronics Engineering**

**Academic Year: 2019-20**

**Name of the Event: PYTHON PROGRAMMING**

**Date of the Event: 19-07-2019 to 27-07-2019**

**Resource Person: Talentio Solutions India Pvt Ltd**

**Name of the coordinator: Mr. M.Tharun**

Asst Professor, Dept of EEE

**Target Audience: IV B. Tech Students**

**Total no of Participants: 54**

**OBJECTIVE:** The course is designed to provide basic knowledge of Python. Python programming is intended for software engineers, system analysts, program managers and user support personnel who wish to learn the Python programming language.

**OVERVIEW:** Python is a widely used general-purpose, high level programming language. It was created by Guido van Rossum in 1991 and further developed by the Python Software Foundation. It was designed with an emphasis on code readability, and its syntax allows programmers to express their concepts in fewer lines of code.

**WHY TAKE THIS COURSE:** Python has been voted for the most favorite programming language of all time. It is undoubtedly beating other programming languages. It has been used for developing almost every kind of applications whether it is web applications or game applications. Numerous programmers have increased the use of Python programming languages and it is certainly used worldwide. Python programmers would be the most demandable in the future of IT industries which makes Python future brighter.



## LEARNING OUTCOMES

After completing this course the students will be able to demonstrate the knowledge and ability:

- To understand why Python is a useful scripting language for developers.
- To learn how to design and program Python applications.
- To learn how to use lists, tuples and dictionaries in Python programs.
- To learn how to identify Python object types.
- To learn how to use indexing and slicing to access data in Python programs.

Photos:



  
**Coordinator**

  
**HOD**

  
**PRINCIPAL**



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# WIPRO TRAINING

By

TALENTO SOLUTIONS INDIA PVT. LTD.



**For : IV B.Tech Students**

**Date: 09-09-2019 to 18-09-2019**

**Outcomes of the event:**

1. Enhancement the Aptitude round clearing ability in interview process
2. Solve the real time problems for performing job functions easily
3. Interpret the concept of LOGICAL REASONING skills
4. Develop effective communication skills

**Principal:**

**Dr. Y. Sudheer Babu**

M.Tech Ph.D.

**Coordinators:**

- Mr. M. Tharun, Assistant Professor-EE
- Mr. K. Veeraband, Assistant Professor-EE
- Mr. K. Vinay Sri Bal, Assistant Professor-CSE

ORGANIZED BY  
Training & Placement Cell



REGISTRATION  
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### IOC-Outgoing

DEPARTMENT: Training and Placement

DATE: 06-09-2019

ACADEMIC YEAR: 2019-20

ORIGINATOR	PRINCIPAL
CIRCULATED TO	HODs, Faculty and IV B. Tech Students – ECE, CSE & EEE

All the HOD's, staff and students are here by informed that the training and placement cell is conducting training program on WIPRO Specific Training for IV Year student's from 09-09-2019 to 16-09-2019. In this regard, all the faculty and students are here by informed to utilize this opportunity. The training schedule is given below.

**Timings:** 09.15 AM-12.30 PM (Fore noon)

01.15 PM-04.30PM (After noon)

**Venues:** CSE seminar Hall- CSE & ECE Batch 1

ECE seminar Hall- CSE & ECE Batch 2

EEE seminar Hall- EEE

**PRINCIPAL**

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Kanchikacherla, Krishna District



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## **Department of Electrical and Electronics Engineering**

**Academic Year: 2019-20**

**Name of the Event:** WIPRO Training

**Date of the Event:** 09-09-2019 to 16-09-2019

**Resource Person:** Talentio Solutions India Pvt Ltd

**Name of the coordinator:** Mr. M.Tharun,  
Asst Professor, Dept of EEE

**Target Audience:** IV B. Tech Students

**Total no of Participants:** 54

### **Description:**

The Department of Training & placement cell organized “WIPRO Training”, and is specially meant for engineering final year students. The sole objective of imparting aptitude training is to make students able to critically evaluate various real-life situations by resorting to an analysis of key issues and factors. This Aptitude Training helps them to demonstrate various principles involved in solving mathematical problems and thereby reducing the time taken for performing job functions. Logical reasoning is a test of a skill rather than a test of learned knowledge. This is used to determine a student's critical thinking skills, as well as their ability to use their own knowledge to solve a problem. Soft Skills (a vital portion of an individual's personality) is an intangible idea in which the qualities like aptitude, ability, integrity, reliability, positivity, flexibility, dependability, punctuality, management, cooperation, habits and practices are combined proficiently to capitalize on a person's work efficacy. Soft Skills do the work of combining all these components in accurate share into skills and shaping them into competencies.

The aim of the coding is to produce high quality system which can be performed in any situation. The programmer removes all the errors related to syntax and format and all the logical errors which find in the programmer during the coding phase.

**Topics covered:** Wipro Turbo Quants, Wipro Turbo Verbal English, Wipro Turbo Logical Reasoning and Wipro Turbo Technical Computer coding.





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**Outcome of event:** After completing this training course, students will be able to

1. Enhance the Aptitude Round Clearing ability in interview process
2. Solve the real-time problems for performing job functions easily
3. Interpret the concepts of LOGICAL REASONING Skills
4. Develop effective communication skills (spoken and written).

**Photos:**



  
**Coordinator**

  
**HOD**

  
**PRINCIPAL**