



DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, Krishna Dist, A.P., India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@micotech.ac.in, Website: www.micotech.edu.in



DEPARTMENT: Training and Placement

DATE: 07-08-2021

ACADEMIC YEAR: 2020-21

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and IV B. Tech Students – All Departments

All the HOD's, staff and students are hereby informed that the training and placement section is conducting training classes on Data Structures for IV Year student's from 09-08-2021 to 11-09-2021. The training schedule is as follows.

Timings: 9.15 AM to 12.30 PM (Forenoon)

1.15 PM to 4.30 PM (Afternoon)

Venues:

CSE Seminar Hall- CSE & ECE Batch 1

ECE Seminar Hall -CSE & ECE Batch 2

EEE Seminar Hall -IT, MECH, CIVIL, EEE

HODs are hereby informed to depute their T&P Coordinator & faculty (as per timetable) at the venues.

Principal

PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180.



Devineni Venkata Ramana & Dr.Hima Sekhar
MIC College of Technology
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DATA STRUCTURES TRAINING BY TRAINING & PLACEMENT CELL

Date of the Event: 09/08/2021 - 11/09/2021

Department Coordinators: Mr. M Tharun – EEE

Mr. K Veenanand - ECE

Topics of the Program

Python for DS
ASYMPTOTIC NOTATIONS
LINKED LISTS
STACKS
QUEUES
TREES

GRAPHS
HEAPS & HASHING
SEARCHING AND SORTINGS
DYNAMIC PROGRAMMING &
BACK TRACKING
GREEDY ALGORITHMS



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Name of the Event: DATA STRUCTURES

Date:13-09-2021

Department: EEE

Academic Year: 2020-21

Topic: DATA STRUCTURES

Date of the Event:09-08-2021 to 11-09-2021

Resource Person:

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

Target Audience: B. Tech EEE branch students

Total no of Participants:85

Learning Outcomes

1. To understand basic data structures, their implementation and some of their standard applications.
2. To develop the ability to design and analyze basic algorithms and prove their correctness using the appropriate data structure learned in the course.

Course Objectives

- Be familiar with basic techniques of algorithm analysis
- Be familiar with writing recursive methods
- Master the implementation of linked data structures such as linked lists and binary trees
- Be familiar with advanced data structures such as balanced search trees, hash tables, priority queues and the disjoint set union/find data structure
- Be familiar with several sub-quadratic sorting algorithms including quick sort, merge sort and heap sort



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Description:

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Syllabus for DATA STRUCTURES with Python

Topic	Sub Topic
Python for DS	Revision of Python and Problems on arrays
ASYMPTOTIC NOTATIONS	Introduction To Performance Analysis(Best, Average Worst). Introduction To Space And Time Complexities. Introduction To Asymptotic Notations, types Of Asymptotic Notations, Time Complexities Of Different Types Like (Constant Time, Logarithmic Time, Linear Time, Quasilinear Time, Quadratic Time, Exponential Time, Factorial Time), Master'S Theorem
LINKED LISTS	Introduction About Linked Lists, All Types(Single) And Its Operations Deletion Of Duplicates(Sorted And Unsorted),K Th Swapping Problem, Linkedlist Rotations
STACKS	Introduction To Stacks And Its Operations And Applications, Stacks As Linked List And Stack As Array, Balancing Parenthesis, Expression Conversion - (Infix, Prefix, Postfix), Expression Evaluation (Infix, Prefix, Postfix)
QUEUES	Introduction To Queue And Its Operations And Applications, Queue As Linked List And As Array. Types Of Queue and Circular Queue. , Priority Queue, Deque, Queue Implementation Using Stacks, Queue Programs
TREES	Introduction To Trees And Its Applications, Tree Terminologies And Its Types. Binary Tree representations - array, Linked List, Tree representations - Full, complete, binary, skewed, Formulae and programs Tree Traversals (Inorder, Preorder, Postorder, and Level Order), Tree Construction From Traversals, Depth Of Tree Binary Search Tree - Creation, Insertion(all types), BST construction from preorder, Binary tree to BST, array to BST(level order,preOrder), BST - deletion(all types), Traversals, all Standard Operations, BST Programs
GRAPHS	Introduction To Graphs And Its Applications Graph Terminologies And Types Of Graphs Graph Representation Using Adjacency List And Matrix Traversals(Bfs And Dfs) Cycle Detection In Graphs Programs, minimum spanning tree (kruskal's and Prim's algorithm)
HEAPS & HASHING	Implementation of Heaps, Binary Heap , Applications of hashing, Discussion on Direct Address Table, Collision handling, Problem on Heaps and Hashing
SEARCHING AND SORTINGS	Introduction To Searching And Sortings Linear Search And Binary Search Bubble Selection Insertion, Quick,Merge,Heap, Radix



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DYNAMIC PROGRAMMING & BACK TRACKING	Greedy vs Dynamic programming. Top down and bottom up approach, Longest Common Subsequence, longest increasing subsequence, Edit distance, 0-1 Knapsack, Coin change problem and Problems on dynamic programming
GREEDY ALGORITHMS	Introduction to Greedy algorithms, Activity Selection problem, Fractional Knapsack and Problems on Greedy algorithms

Photograph:




Coordinator


HOD


Principal



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

TRAINING PROGRAMME ON DATA STRUCTURES

Attendance Report

The following list of students were attended training programme on **DATA STRUCTURES**

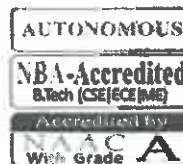
From 09-08-2021 to 11-09-2021 organized by Training & Placement Cell.

S.No	Roll.No.	Name of the student	Signature
1	17H71A0207	Bala Sai Kiran T	T. Bala
2	17H71A0211	Chinmai P	P. Chinmai
3	17H71A0214	Gopinadh D	Gopd
4	17H71A0215	Haswanth J	haswanth
5	17H71A0216	Hemanth Ganesh Ch	CH. Hemanth
6	17H71A0220	Jessymole K	Jessymoli
7	17H71A0221	KarimullaSk	Karimulla
8	17H71A0222	KhajaMoienSk	Khaja
9	17H71A0225	Lakshmi Siva Naga Gayathri I	L.S. Naga
10	17H71A0228	Madhu Sri Harsha R	Sri Harsha
11	17H71A0232	Nazeer Hussain Sk	Sk. Hussain
12	17H71A0233	Prasanth Reddy K	K. Reddy
13	17H71A0234	Pravallika B	Pravallika B
14	17H71A0238	Ramya K	K. Ramya
15	17H71A0239	Ramya Sai A	Ramya Sai
16	17H71A0241	ReshmaSk	Reshma
17	17H71A0245	Sai Kumar Y	Sai
18	17H71A0246	Sai Sri R	Sai Sri R
19	17H71A0247	Sai Tejaswini M	Tejaswini
20	17H71A0248	S.V.D PhaniMadhav M	M. Phani
21	17H71A0249	Sravya G	Sravya
22	17H71A0252	Sri Ramani M	Sri Ramani
23	18H75A0201	Abdul Raheem Sk	Abdul Raheem
24	18H75A0203	Ajay M	Ajay M
25	18H75A0204	Aruna K	Aruna
26	18H75A0205	Ashok Kumar N	Ashok
27	18H75A0209	Durga Naga Pavan Kishore G	G. Kishore
28	18H75A0210	Ganesh K	Ganesh K
29	18H75A0211	Ganesh K	K. Ganesh
30	18H75A0213	Gopinadh P	Gopinadh P
31	18H75A0214	GouseMohiddeenSk	Sk. Gouse
32	18H75A0215	Gowtham Ashok O	Gowtham



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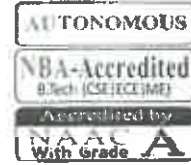


33	18H75A0217	Indrani K	Indrani K
34	18H75A0222	Krishnaveni K	Krishnaveni K
35	18H75A0225	Mohan D	Mohan D
36	18H75A0226	Monica Yadav D	Monica
37	18H75A0227	Mounika G	mounika G
38	18H75A0234	Sai Pavankumar Y	Sai Pavankumar
39	18H75A0236	Sethu Sai D	S. Pavankumar
40	18H75A0237	Sindhu K	K. Sindhu
41	18H75A0241	SyamSundar M	Sundar
42	18H75A0245	Venkatapadmavathi K	Padmavathi
43	18H75A0247	Vinod Kumar L	Vinod Kumar
44	18H75A0248	Aravind N	Aravind
45	18H75A0250	DurgaMalleswari M	Malleswari
46	18H75A0251	Prabhakara Rao M	Prabhakara
47	18H75A0252	Rama Krishna A	Ramakrishna
48	17H71A0201	Adithya T	Adithya
49	17H71A0202	Anil G	Anil
50	17H71A0203	Ankit Raj	Ankit
51	17H71A0204	Arun Kumar K	K. Arun
52	17H71A0205	Ashok A	Ashok
53	17H71A0208	Blessy M	Blessy
54	17H71A0209	Brahma Reddy P	Blessy M
55	17H71A0210	Charan Rajesh P	Rajesh
56	17H71A0212	Divya Sri P	P. Divya
57	17H71A0213	Gopi Krishna A	Krishna
58	17H71A0217	HrudalVikas G	Vikas
59	17H71A0219	Jayavanth P	Jayanth P
60	17H71A0223	L SeshasaiDurga Mani Sujith N	Mani N
61	17H71A0224	Lahari P	P. Lahari
62	17H71A0226	Lavanya T	Lavanya
63	17H71A0227	Madhan Mohan G	Madhan Mohan
64	17H71A0229	N V UdayaSrCh	N V Udaya
65	17H71A0230	Na Srinadh K	Srinadh
66	17H71A0231	NayeemAhammadSk	Ahammad
67	17H71A0235	Rajesh B	Rajesh B
68	17H71A0236	Ram Chaitanya P	Ram
69	17H71A0237	Ramya A	Ramya
70	17H71A0240	Rathna B	Rathna B
71	17H71A0243	Sai Kumar K	Sai Kumar
72	17H71A0250	Sreeja L	L. Sreeja
73	17H71A0251	Sri Gayathri R	Sri Gayathri



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74	17H71A0256	Tejaswini P	Tejaswini
75	17H71A0257	V Rohith Kumar A	V. Rohith
76	17H71A0258	V S L N Sai Abhishek G	Sai Abhishek
77	17H71A0259	Vamsi Krishna T	Vamsi
78	18H75A0208	Dundi Sai Kishore Ch	Dundi Sai Kishore
79	18H75A0212	Gopi L	L. Gopi
80	18H75A0216	Guru Sai Ch	Guru Sai Ch
81	18H75A0218	Jaswanth J	J. Jaswanth
82	18H75A0219	Kalyan A	Kalyan A
83	18H75A0220	Komal Naga Teja A	Komal Naga Teja
84	18H75A0221	Koteswara Rao S	Koteswara Rao
85	18H75A0223	Lakshmi Das M	Lakshmi Das M

Signature of Coordinator

Signature of HOD

Signature Of Principal



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**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TRAINING PROGRAMME ON DATA STRUCTURES(09/08/2021 to 11/09/2021)
DAYWISE ATTENDANCE REPORT**

[illegible]



Devvinem Venkata Ramana & Dr.Hima Sekhar

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Certificate

This certificate is presented to

Anil G

has participated in **Data Structures** training held from **09-08-21 to 11-09-21** organized by Training & Placement Cell in association with Byte XL, India Private Limited, Software Company, Hyderabad at DVR & Dr.HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla.

Coordinator

HOD, EEE

Principal

PRINCIPAL

DVR & Dr. HS MIC College of Technology,
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India – Pin: 521180



Dr. Devineni Venkata Ramana & Dr. Himma Sekhar

MIC College of Technology

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Certificate

This certificate is presented to

Adithya T


DVR & Dr. HS MIC College of Technology
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180

has participated in **Data Structures** training held from **09-08-21 to 11-09-21** organized by Training & Placement Cell in association with Byte XL, India Private Limited, Software Company, Hyderabad at DVR & Dr.HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla.



Coordinator



HOD, EEE



Principal



Devineni Venkata Ramana & Dr.Hima Sekhar
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Certificate

This certificate is presented to

Ankit Raj

has participated in **Data Structures** training held from **09-08-21 to 11-09-21** organized by Training & Placement Cell in association with Byte XL, India Private Limited, Software Company, Hyderabad at DVR & Dr.HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla.

Coordinator

HOD, EEE

Principal

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Devineni Venkata Ramana & Dr. Himma Sekhar

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Certificate

This certificate is presented to

Arun Kumar K

has participated in **Data Structures** training held from **09-08-21 to 11-09-21** organized by Training & Placement Cell in association with Byte XL, India Private Limited, Software Company, Hyderabad at DVR & Dr.HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla.

Coordinator

HOD, EEE

Principal

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Devineni Venkata Ramana & Dr.Hima Sekhar

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Certificate

This certificate is presented to

Ashok A

has participated in **Data Structures** training held from **09-08-21 to 11-09-21** organized by Training & Placement Cell in association with Byte XL, India Private Limited, Software Company, Hyderabad at DVR & Dr.HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla.

Coordinator

HOD, EEE

Principal

PRINCIPAL
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Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India – Pin: 521180



Feedback Form

Course Name: *Data Structures*

Duration of the Course: *09-08-2021 to 11-09-2021*

(Please do not write your name. You are free to respond objectively)

1. Please give your comments on the usefulness of the Workshop/guest Lecture/Seminar.

Great Workshop and very informative. Very good and professional trainer I enjoyed and found this course most helpful. Thank you.

2. Please give your comments on the process/methods during the program.

They cover all topics with the help of multiple examples so it is very easy to understand. Even people from non programming background can learn this course easily.

3. What input areas were most useful to you ("which you have learnt/experienced during the programme)?

Core concepts like arrays, linked lists, and trees, etc.

4. In what input areas would you prefer to have further training?

*Java
HTML (Hyper Text Markup Language)
CSS (Cascading Style sheets)*

5. Further Comments (if any)



Devineni Venkata Ramana & Dr.Hima Sekhar
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DEPARTMENT: Training and Placement

DATE: 20-01-2021

ACADEMIC YEAR: 2020-21

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and III B. Tech Students – All Departments

All the HOD's, staff and students are hereby informed that the training and placement section is conducting technical training classes on **JAVA PROGRAMMING** for III B.Tech(CSE,ECE & IT, MECH, CIVIL, EEE) student's from 01.02.21 to 01.03.21. The training schedule is as follows.

Training schedule:

Timings: 9.15 AM to 12.30 PM (Forenoon)

1.15 PM to 4.30 PM (Afternoon)

Venues:

CSE Seminar Hall	CSE & ECE Batch 1
ECE Seminar Hall	CSE & ECE Batch 2
EEE Seminar Hall	IT, MECH, CIVIL, EEE

HODs are hereby informed to depute their T&P Coordinator & faculty (as per time table) at the venues.

Principal
PRINCIPAL
DVR & Dr. HS MIC College of Technology
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Andhra Pradesh, India – Pin: 521180.

1. INTRODUCTION

2. PYTHON DSA

3. BIT MAGIC

4. LISTS

5. RECURSION

6. SEARCHING

7. SORTING

8. HASHING

9. STRINGS

10. LINKED LISTS

11. STACK

12. QUEUE

13. DEQUE

14. TREE

15. BINARY SEARCH TREE

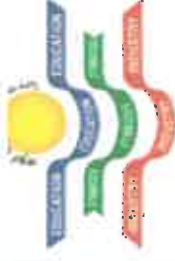
16. HEAP

17. GRAPHS

18. GREEDY METHODS

19. BACKTRACKING

20. TRIE



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TRAINING AND PLACEMENT CELL

TRAINING PROGRAMME ON JAVA PROGRAMME

RESOURCE PERSON FROM

BYTEXL India Private Limited

Software Company

Hyderabad, Telangana

Principal

Dr.K.Srinivas M.Tech, PhD

byteXL

Department Coordinators

Mr. P. Anil Kumar (CSE)

Mr. K Veenanand (ECE)

Mrs. D. Divya (MECH)

Mr. M. Tharun (EEE)

Mr. A.V.V Sai Ram (CIVIL)

Mrs. S. Mounika (IT)

01-02-2021 to 01-03-2021



**REGISTRATION
FREE**



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DEPARTMENT OF MECHANICAL ENGINEERING
A REPORT ON TRAINING PROGRAMME ON JAVA PROGRAMMING

Date:02.03.21

Academic Year: 2020-21

Event Type : **PLACEMENT TRAINING PROGRAMME**
Date / Duration : **01.02.2021 to 01.03.2021**
Resource Person From : **Byte XL India Private Ltd,**
Software Company, Hyderabad
Name of Coordinator : **Mr. M.Tharun**
Assistant Professor, Training & Placement Coordinator
Department of EEE

Target Audience: B. Tech IV YEAR students

Total No of Participants: 80

Description:

The Comprehensive Training Program for JAVA Programming for Placements was designed to equip participants with the essential skills and knowledge required to excel in technical interviews and secure placements in top-tier companies. This intensive program covers the fundamental concepts of Java and C programming languages, focusing on both theoretical understanding and practical application.

Key Objectives:

Mastery of Core Concepts: Develop a strong foundation in Java and C programming, covering topics such as variables, data types, operators, control structures, loops, functions, pointers, memory management, and more.

Problem-Solving Skills: Sharpen participants' ability to solve complex programming problems using Java and C. Emphasis will be placed on algorithmic thinking and efficient coding practices.

Hands-on Practice: Provide extensive hands-on coding exercises, assignments, and projects to reinforce theoretical concepts and enhance practical coding skills.

Interview Preparation: Offer guidance on common interview questions, coding challenges, and strategies for technical interviews conducted by top companies.

Real-world Applications: Demonstrate the application of Java and C in real-world scenarios, such as system-level programming, data structures, and object-oriented programming.

Code Optimization: Teach techniques for writing optimized and efficient code to improve program performance.



Course Structure:

Week 1: Introduction to Programming and Java

Introduction to programming concepts

Java syntax and fundamentals

Variables, data types, and operators

Control statements and loops

Methods and functions

Object-oriented programming (OOP) concepts

Week 2: Advanced Java Programming

Inheritance, polymorphism, and encapsulation

Exception handling

File handling

Introduction to data structures in Java

Introduction to GUI programming (Swing or Java FX)

Week 3: C Programming and Problem Solving

Introduction to C programming

Data types, operators, and expressions in C

Control structures and loops in C

Functions and pointers in C

Memory management and dynamic memory allocation

Introduction to algorithms and problem-solving techniques

Week 4: Advanced C Programming and Interview Prep

File handling and manipulation in C

Data structures in C (arrays, linked lists, stacks, queues)

Algorithm design and analysis

Common coding interview questions and techniques

Mock technical interviews and feedback

Additional Features:

Live Coding Sessions: Interactive coding sessions with instructors to solve problems in real-time.

Q&A and Doubt Resolution: Regular Q&A sessions to address participants' doubts and queries.

Online Coding Platforms: Introduce participants to popular coding platforms like LeetCode, HackerRank, and Code forces for further practice.



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Certificate of Completion: Provide participants with a certificate upon successfully finishing the program.

Benefits:

- Strong foundation in Java and C programming languages.
- Improved problem-solving skills and algorithmic thinking.
- Enhanced coding efficiency and optimization techniques.
- Confidently tackle technical interviews for placements.
- Access to a supportive learning community and expert instructors.

Photographs:




Coordinator


HOD


Principal



Devineni Venkata Ramana & Dr.Hima Sekhar
MIC College of Technology

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

TRAINING PROGRAMME ON JAVA PROGRAMMING

Attendance Report

The following list of students were attended training programme on **JAVAPROGRAMMING** from 01-02-2021 TO 01-03-2021 organized by Training and Placement Cell.

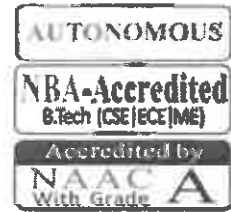
S.No	Reg.No	Student Name s	Signature
1	17H71A0207	Bala Sai Kiran T	T.Bala Sai
2	17H71A0211	Chinmai P	Chinmai P
3	17H71A0214	Gopinadh D	D.Gopinadh
4	17H71A0215	Haswanth J	J.Haswanth
5	17H71A0216	Hemanth Ganesh Ch	Ganesh Ch
6	17H71A0220	Jessymole K	Jessymole K
7	17H71A0221	KarimullaSk	KarimullaSk
8	17H71A0222	KhajaMoienSk	KhajaMoienSk
9	17H71A0225	Lakshmi Siva Naga Gayathri I	Lakshmi Siva Naga Gayathri I
10	18H75A0203	Ajay M	M.Ajay
11	18H75A0204	Aruna K	K.Aruna
12	18H75A0205	Ashok Kumar N	Ashok Kumar N
13	18H75A0209	Durga Naga Pavan Kishore G	Naga pavan
14	18H75A0210	Ganesh K	K.Ganesh
15	18H75A0211	Ganesh K	Ganesh K.
16	18H75A0213	Gopinadh P	Gopinadh P
17	18H75A0214	GouseMohiddeenSk	GouseMohiddeenSk
18	18H75A0215	Gowtham Ashok O	Ashok O
19	18H75A0217	Indrani K	K.Indrani
20	18H75A0222	Krishnaveni K	Krishnaveni K
21	18H75A0225	Mohan D	Mohan D
22	18H75A0226	Monica Yadav D	Monica
23	18H75A0227	Mounika G	G.Mounika
24	18H75A0234	Sal Pavankumar Y	Y.Pavan
25	18H75A0236	Sethu Sal D	Sethu
26	18H75A0237	Sindhu K	Sindhu K
27	18H75A0241	Syam Sundar M	Syam M



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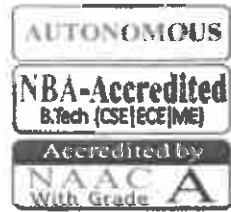
28	18H75A0245	Venkatapadmavathi K	K. Padmavathi
29	18H75A0247	Vinod Kumar L	Vinodh .L
30	18H75A0248	Aravind N	Aravind.
31	18H75A0250	Durga Malleswari M	Durga . M
32	18H75A0251	Prabhakara Rao M	M. Prabhakar
33	18H75A0252	Rama Krishna A	A. Rama krish
34	17H71A0201	Adithya T	Aditya
35	17H71A0202	Anil G	Anil . G
36	17H71A0203	Ankit Raj	Ankit Raj
37	17H71A0204	Arun Kumar K	Arun
38	17H71A0205	Ashok A	Ashu
39	17H71A0208	Blessy M	Blessy M
40	17H71A0209	Brahma Reddy P	Brahma . P
41	17H71A0210	Charan Rajesh P	P. Rajesh
42	17H71A0212	Divya Sri P	Divya
43	17H71A0213	Gopi Krishna A	Gopi Krishna
44	17H71A0217	Hrudai Vikas G	G. Vikas
45	17H71A0219	Jayavanth P	Jayavanth P
46	17H71A0223	L SeshasaiDurga Mani Sujith N	Mani . L
47	17H71A0224	Lahari P	Lahari . P
48	17H71A0226	Lavanya T	Lavanya
49	17H71A0227	Madhan Mohan G	Madhan . G
50	17H71A0229	N V Udaya Sri Ch	Udaya Sri
51	17H71A0230	Na Srinadh K	K. Srinadh
52	17H71A0231	NayeemAhammadSk	Srinadh
53	17H71A0235	Rajesh B	Rajesh
54	17H71A0236	Ram Chaitanya P	Chaitanya
55	17H71A0237	Ramya A	Ramya . A
56	17H71A0240	Rathna B	Rathna . B
57	17H71A0243	Sal Kumar K	K. Kumar
58	17H71A0250	Sreeja L	Sreeja
59	17H71A0251	Sri Gayathri R	R. Gayathri
60	17H71A0256	Tejaswini P	Tejaswini
61	17H71A0257	V Rohith Kumar A	V. Rohith Kumar



Devineni Venkata Ramana & Dr.Hima Sekhar
MIC College of Technology

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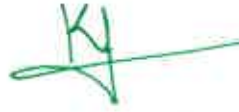
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62	17H71A0258	V S L N Sai Abhishek G	Abhishek G
63	17H71A0259	Vamsi Krishna T	Vamsi Krishna T
64	17H71A0261	Vasavi Ch	Vasavi
65	17H71A0265	Vinod Kumar B	Vinod Kumar B
66	17H71A0266	Vinod Sai Kumar Ch	Vinod Sai
67	17H71A0267	Vishnu Vardhan P	Vishnu
68	17H75A0219	PremchandCh	Premchand
69	18H75A0206	Bala Abhishek K	Bala Abhishek K
70	18H75A0207	Divya A	Divya A
71	18H75A0208	Dundi Sai Kishore Ch	Sai Kishore
72	18H75A0212	Gopi L	L. Gopi
73	18H75A0216	Guru Sai Ch	Guru Sai
74	18H75A0218	Jaswanth J	Jaswanth J
75	18H75A0219	Kalyan A	Kalyan
76	18H75A0220	Komal Naga Teja A	Komal Naga Teja A
77	18H75A0238	Sowmya B	Sowmya
78	18H75A0240	Swathi Y	Swathi Y
79	18H75A0242	Vamsi G	Vamsi
80	18H75A0243	VenkataAdiseshu Kumar S	Adiseshu Kumar S


Signature of Coordinator


Signature of HOD


Signature Of Principal



DVR & Dr. HS

MIC College of Technology

ISO 9001:2015 Certified Institute

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TRAINING PROGRAMME ON JAVA PROGRAMMING(01/02/2021 TO 01/03/2021)

DAYWISE ATTENDANCE REPORT

S.No	Roll No.	Name of the student	1/2	2/2	3/2	4/2	5/2	6/2	7/2	8/2	9/2	10/2	11/2	12/2	13/02	14/02	17/02	18/02	19/02	22/02	23/02	24/02	25/02	26/02	27/02	28/02	29/02	30/02
1	17E71A0207	Bala Sri Kiran T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	17E71A0211	Chinnai P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	17E71A0214	Gopinath D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	17E71A0215	Harewarth J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	17E71A0216	Hemant Ganes Ch	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	17E71A0220	Jeyaprade K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	17E71A0221	Karimullak	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	17E71A0222	Khalid Moleet	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	17E71A0225	L. S.N Gayathri	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	18E75A0203	Ajay M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	18E75A0204	Anura K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	18E75A0205	Ashok Kumar N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	18E75A0209	G.D.N Pavan Krishna	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	18E75A0210	Ganesh K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	18E75A0211	Ganesh K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	18E75A0213	Gopinath P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	18E75A0214	Gouna Mohideen Sk	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	18E75A0215	Gowtham Ashok O	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	18E75A0217	Indrani K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	18E75A0222	Krishnaveni K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	18E75A0225	Mohana D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	18E75A0226	Mridula Yadav D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	18E75A0227	Mujinila G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	18E75A0234	Sai Pavas Kumar Y	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P



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Certificate of participation

Adithya T

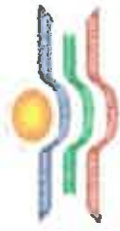
has participated in JAVA Training Program held from 01-02-2021 to 01-03-2021
organized by Training and Placement Cell, Devineni Venkata Ramana & Dr. Hima Sekhar
MIC COLLEGE OF TECHNOLOGY, Kanchikacherla in collaboration with Byte XL India
Private Limited, a leading Software Company based in Hyderabad.

Programme co-ordinator

HOD,EEE

Principal

PRINCIPAL
DVR & Dr. HS MIC College of Technology
Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India – Pin: 521180



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Certificate of participation

Anil G

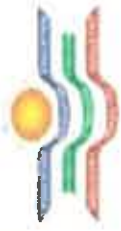
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Certificate of participation

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Ankit Raj

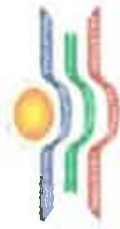
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Programme co-ordinator

HOD,EEE

Principal

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Certificate of participation

Arun Kumar K

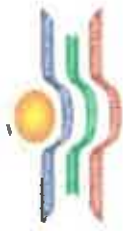
has participated in JAVA Training Program held from 01-02-2021 to 01-03-2021
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Programme co-ordinator

HOD,EEE

Principal

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Certificate of participation

Ashok A

has participated in JAVA Training Program held from 01-02-2021 to 01-03-2021
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Programme co-ordinator

HOD,EEE

Principal

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Feedback Form

Course Name: **JAVA Programming**

Duration of the Course: **01-02-2021 to 01-03-2021**

(Please do not write your name. You are free to respond objectively)

1. Please give your comments on the usefulness of the Workshop/guest Lecture/Seminar.

The Java workshop focus on building up your practical skills so that u can develop high performance applications that work flawlessly within the Jvm across web, mobile, desktop

2. Please give your comments on the process/methods during the program.

Implementation comments document comments

3. What input areas were most useful to you ("which you have learnt/experienced during the programme)?

Building and running mobile applications
Developing chatbots and marketing tools.

4. In what input areas would you prefer to have further training?

C++
html
kotlin
PHP

5. Further Comments (if any)



Devineni Venkata Ramana & Dr.Hima Sekhar
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Department: Training and Placement

Date: 22-03-2021
Academic Year: 2020-21

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and IV B. Tech Students – All Departments

Training Programme

All the HOD's, staff and students are hereby informed that the training and placement cell is conducting technical training classes on **Python** for IV B. Tech (CSE, ECE, IT, MECH, CIVIL, EEE) student's from 29.03.2021 to 23.04.2021. All students should attend the training programme without fail. Attendance is mandatory.

Training schedule:

Timings: 9.15AM to 12.30PM (Forenoon)

1.15PM to 4.30PM (Afternoon)

Venues:

Hall	Session	Students
CSE Seminar Hall	Morning	CSE&ECE
ECE Seminar Hall	Afternoon	CSE&ECE
EEE Seminar Hall	Morning	IT, MECH,
EEE Seminar Hall	Afternoon	CIVIL, EEE

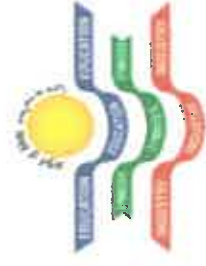
HODs are hereby informed to depute their T&P Coordinator & faculty (as per time table) at the venues.

Principal
PRINCIPAL

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

TOPICS COVERED

1. INTRODUCTION TO SCRIPT
2. INTRODUCTION TO PYTHON
3. DIFFERENT MODELS IN PYTHON
4. PYTHON NEW IDEs
5. VARIABLES IN PYTHON
6. STRING HANDLING
7. PYTHON OPERATORS and
OPERANDS
8. CONDITIONAL STATEMENTS &
LOOPS
9. COLLECTIONS 'LISTS, TUPLE,
SETS, DICTIONARY.
10. PYTHON MODULES
11. PACKAGES
12. FILE HANDLING
13. EXCEPTION HANDLING
14. OOPS PROGRAMMING



Deviveni Venkata Ramana & Dr.Hima Sekhar

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TRAINING AND PLACEMENT CELL

TRAINING PROGRAMME ON PYTHON PROGRAMME

RESOURCE PERSON FROM

BYTEXL India Private Limited
Software Company
Hyderabad, Telangana



Department Coordinators

Mr. P. Anil Kumar (CSE)

Mr. K. Veenanand (ECE)

Mrs. D. Divya (MECH)

Mr. M. Tharun (EEE)

Mr. A.V.V Sai Ram (CIVIL)

Mrs. S. Mounika (IT)

29-03-2021 to 23-04-2021

**REGISTRATION
FREE**

Principal

Dr.K.Srinivas M.Tech, PhD





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DEPARTMENT OF MECHANICAL ENGINEERING

A REPORT ON TRAINING PROGRAMME ON PYTHON PROGRAMMING

Date:26/04/2021

Academic year:2020-21

Name of the Event: Python TrainingProgramme

Date(s) of the Event: 29/03/2021 to 23/04/2021

Resource PersonFrom:Byte XL India Pvt Ltd, Software Company, Telangana.

Name of the coordinator: Mr. M.Tharun

Assistant Professor, T & P Coordinator

Dept of EEE

Target Audience: IV B. Tech Students

Total no of Participants: 75

Description:

The Department of Training & placement cell organized “Byte XL”, and is specially meant for engineering final 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 attitude, 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.

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).



Devineni Venkata Ramana & Dr.Hima Sekhar
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e mail: dvrtsmic@micotech.ac.in, Website: www.micotech.ac.in



Feedback / Suggestions: Students are participated in enthusiastic manner.

Planned to organize every year.

Photographs:



Program Coordinator

HOD

Principal



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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING PROGRAMME ON PYTHON PROGRAMMING

Attendance Report

The following list of students are attended training programme on PYTHON PROGRAMMING from 29-03-2021 TO 23-04-2021 organized by Training & Placement Cell in collaboration with Byte XL India Private Ltd. Software Company, Hyderabad.

S.No	Reg.No	Student Name s	Signature
1	17H71A0207	Bala Sai Kiran T	T.Bala Sai
2	17H71A0211	Chinmai P	P.chin mai
3	17H71A0214	Gopinadh D	D.Gopinadh
4	17H71A0215	Haswanth J	J.haswanth
5	17H71A0216	Hemanth Ganesh Ch	Ch.Ganesh
6	17H71A0220	Jessymole K	Jessymole K
7	17H71A0221	KarimullaSk	Sk.karimulla
8	17H71A0222	KhajaMoienSk	K.Khaja
9	17H71A0225	Lakshmi Silva Naga Gayathri I	Gayathri
10	17H71A0228	Madhu Sri Harsha R	Madhu
11	17H71A0232	Nazeer Hussain Sk	Hussain Sk
12	17H71A0233	Prasanth Reddy K	K.Prasanth
13	17H71A0234	Pravallika B	B.Pravallika
14	17H71A0238	Ramya K	K.Ramya
15	17H71A0239	Ramya Sai A	Sai A
16	17H71A0241	ReshmaSk	ReshmaSk
17	17H71A0245	Sai Kumar Y	Sai Kumar
18	17H71A0246	Sai Sri R	Sai Sri R
19	17H71A0247	Sai Tejaswini M	M.Sai Teja
20	17H71A0248	S.V.D Phani Madhav M	M.Phani madhav
21	17H71A0249	Sravya G	G.Sravya
22	17H71A0252	Sri Ramani M	M.sri Ramani
23	17H71A0253	Srinavya K	K.Srinavya
24	17H71A0254	Suneetha Ch	Ch.Suneetha
25	17H71A0255	Susmitha M	M.Susmitha
26	18H75A0205	Ashok Kumar N	Ashok Kumar
27	18H75A0209	Durga Naga Pavan Kishore G	G.Kishore



Devineni Venkata Ramana & Dr.Hima Sekhar

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NAAC A
With Grade

28	18H75A0210	Ganesh K	Ganesh
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30	18H75A0213	Gopinadh P	P. Gopinadh
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37	18H75A0251	Prabhakara Rao M	Prabhakara Rao M
38	18H75A0252	Rama Krishna A	A. Ramakrishna
39	17H71A0201	Adithya T	T. Adithya
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43	17H71A0219	Jayavanth P	Jayavanth P
44	17H71A0223	L SeshasalDurga Mani Sujith N	Sujith N
45	17H71A0224	Lahari P	Lahari P
46	17H71A0226	Lavanya T	T. Lavanya
47	17H71A0227	Madhan Mohan G	G. Mohan
48	17H71A0229	N V Udaya Sri Ch	N V Udaya Sri Ch
49	17H71A0230	Na Srinadh K	Srinadh K
50	17H71A0231	NayeemAhammadSk	Nayeem SK
51	17H71A0235	Rajesh B	B. Rajesh
52	17H71A0236	Ram Chaitanya P	P. Chaitanya
53	17H71A0237	Ramya A	Ramya A
54	17H71A0240	Rathna B	B. Rathna
55	17H71A0243	Sal Kumar K	K. Sal Kumar
56	17H71A0250	Sreeja L	L. Sreeja
57	17H71A0251	Sri Gayathri R	R. Sri Gayathri
58	17H71A0256	Tejaswini P	P. Tejaswini
59	17H71A0257	V Rohith Kumar A	V. Rohith Kumar A
60	17H71A0258	V S L N Sai Abhishek G	V. S. L. N. Sai Abhishek G
61	17H71A0259	Vamsi Krishna T	Vamsi T
62	17H71A0261	Vasavi Ch	Ch. Vasavi
63	17H71A0265	Vinod Kumar B	B. Vinod Kumar
64	17H71A0266	Vinod Sai Kumar Ch	Ch. Vinod Sai Kumar



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65	17H71A0267	Vishnu Vardhan P	P.VishnuVardhan
66	18H75A0224	Madhu G	Madhu.G
67	18H75A0228	Navyasri V	V. Navyasri
68	18H75A0229	Phirod Kumar P	Phirod
69	18H75A0230	Prasad J	Prasad J
70	18H75A0231	Rajkamal Naik D	J. Prasad .
71	18H75A0232	Revanth Sai Y	Revanth
72	18H75A0233	SadhikSk	Sadhik
73	18H75A0235	Sankar Satish G	G. Satish
75	18H75A0240	Swathi Y	Swathi.Y

Signature of Coordinator

Signature of HOD

Signature Of Principal



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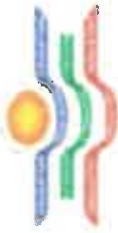
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TRAINING PROGRAMME ON PYTHON PROGRAMMING(29/03/2021 TO 23/04/2021)
DAYWISE ATTENDANCE REPORT

[illegible]

33	18E75A0217	Indrani K
34	18E75A0247	Vinod Kumar L
35	18E75A0248	Anand N
36	18E75A0250	Dorja Mallaweni M
37	18E75A0251	Prabhakar Rao M
38	18E75A0252	Rama Krishna A
39	17E71A0201	Aditya T
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71	18E75A0232	Renuka Sai Y
72	18E75A0233	Sadish K
73	18E75A0235	Sanjay Sankar G
74	18E75A0240	Sudha Y
75	18E75A0223	Lekshmi Das M


Signature of HOD


Signature of Coordinator



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Certificate of participation

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Adithya T

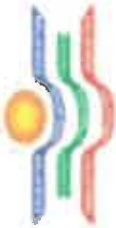
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Programme co-ordinator

HOD, EEE

Principal

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Anil G

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Ankit Raj

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Certificate of participation

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Arun Kumar K

has participated in PYTHON Training Program held from 29-03-2021 to 23-04-2021 organized by Training and Placement Cell, Devineni Venkata Ramana & Dr. Hima Sekhar MIC COLLEGE OF TECHNOLOGY, Kanchikacherla in collaboration with Byte XL India Private Limited, a leading Software Company

Programme co-ordinator

HOD, ESE

Principal

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T.B.S. Kiran

has participated in PYTHON Training Program held from 29-03-2021 to 23-04-2021 organized by Training and Placement Cell, Devineni Venkata Ramana & Dr. Hima Sekhar MIC COLLEGE OF TECHNOLOGY, Kanchikacherla in collaboration with Byte XL India Private Limited, a leading Software Company

[Signature]

Programme co-ordinator

[Signature]

HOD, EEE

[Signature]

Principal

[Signature]
Principal

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Andhra Pradesh, India - Pin: 521180



Devipriya Venkata Ramana & Dr. Hima Sekhar
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Feedback Form

Course Name: *python programming-2*

Duration of the Course: *29-03-2021 to 03-04-2021*

(Please do not write your name. You are free to respond objectively)

1. Please give your comments on the usefulness of the Workshop/guest Lecture/Seminar.

They provide additional information. the students can use to enhance their basic understanding

2. Please give your comments on the process/methods during the program.

Easy programming and easy to learn

3. What input areas were most useful to you ("which you have learnt/experienced during the programme)?

Typing speed & skills increased and error reduction ability

4. In what input areas would you prefer to have further training?

I want to learn data structure.

5. Further Comments (if any)

I want to learn GATE

and I want to learn interview training



Devineni Venkata Ramana & Dr.Hima Sekhar
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DEPARTMENT: Training and Placement

DATE: 11-06-2021

ACADEMIC YEAR: 2020-21

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and III B. Tech Students -- All Departments

All the HOD's, staff and students are hereby informed that the training and placement section is conducting training classes on Python Programming for IV Year student's from 14.06.2021 To 17.07.2021. The training schedule is as follows.

Training schedule:

Timings: 9.15AM to 12.30PM (Forenoon)

1.15 PM to 4.30 PM (Afternoon)

Venues:

CSE Seminar Hall CSE & ECE Batch 1
ECE Seminar Hall CSE & ECE Batch 2

HODs are hereby informed to depute their T&P Coordinator & faculty (as per time table) at the venues.

Principal

PRINCIPAL

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

1. INTRODUCTION TO SCRIPT

2. INTRODUCTION TO PYTHON

3. DIFFERENT MODELS IN PYTHON

4. PYTHON NEW IDEs

5. VARIABLES IN PYTHON

6. STRING HANDLING

7. PYTHON OPERATORS and

OPERANDS

8. CONDITIONAL STATEMENTS &
LOOPS

9. COLLECTIONS 'LISTS, TUPLE,
SETS, DICTIONARY.

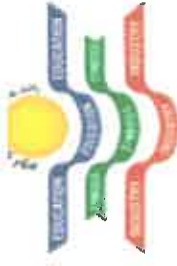
10. PYTHON MODULES

11. PACKAGES

12. FILE HANDLING

13. EXCEPTION HANDLING

14. OOPS PROGRAMMING



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TRAINING AND PLACEMENT CELL

TRAINING PROGRAMME ON PYTHON PROGRAMME

RESOURCE PERSON FROM

BYTEXL India Private Limited
Software Company
Hyderabad, Telangana



Department Coordinators

Mr. P. Anil Kumar (CSE)
Mr. K. Veenanand (ECE)
Mrs. D. Divya (MECH)
Mr. M. Tharun (EEE)
Mr. A.V.V Sai Ram (CIVIL)
Mrs. S. Mounika (IT)

14-06-2021 to 17-07-2021

**REGISTRATION
FREE**

Principal
Dr.K.Srinivas M.Tech, PhD





Devineni Venkata Ramana & Dr. Himu Sekhar
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Name of the Event: PYTHON PROGRAMMING

Date: 20.07.2021

Department: EEE

Academic Year: 2020-21

Topic: PYTHON PROGRAMMING

Date of the Event: 14.06.2021-17.07.2021

Resource Person:: BYTEXL

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

Target Audience: B. Tech EEE branch students

Total no of Participants: 85

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.



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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.

COURSE OUTLINE:

MODULE	TOPICS
Module 1 - Introduction to Python and Computer Programming	• Python - a fool, not a reptile
	• There is more than one Python
	• Let's start our Python adventure
Module 2 - Data Types, Variables, Basic Input-Output Operations, Basic Operators	• Your first program
	• Python literals
	• Operators - data manipulation tools
	• Variables - data-shaped boxes
Module 3 - Boolean Values, Conditional Execution, Loops, Lists and List Processing, Logical and Bitwise Operations	• Making decisions in Python
	• Python's loops
	• Logic and bit operations in Python
	• Lists - collections of data
	• Sorting simple lists - the bubble sort algorithm
Module 4 - Functions, Tuples, Dictionaries, and Data Processing	• Writing functions in Python
	• How functions communicate with their environment?
	• Returning a result from a function
	• Scopes in Python



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Photograph:




Coordinator


HOD


Principal



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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING PROGRAMME ON PYTHON PROGRAMMING

Attendance Report

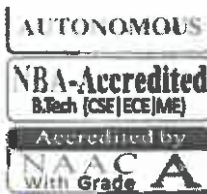
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33	18H75A0217	Indrani K	K. Indrani
34	18H75A0222	Krishnaveni K	K. Krishnaveni
35	18H75A0225	Mohan D	Mohan D
36	18H75A0226	Monica Yadav D	Monica .D
37	18H75A0227	Mounika G	Mounika G
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53	17H71A0208	Blessy M	M. Blessy
54	17H71A0209	Brahma Reddy P	Brahma Reddy
55	17H71A0210	Charan Rajesh P	P. Brahma
56	17H71A0212	Divya Sri P	P. Divya
57	17H71A0213	Gopi Krishna A	Gopi Krishna
58	17H71A0217	Hrudai Vikas G	Hrudai .G
59	17H71A0219	Jayavanth P	P. Jayavanth
60	17H71A0223	L SeshasaiDurga Mani Sujith N	Sujith
61	17H71A0224	Lahari P	Lahari .P
62	17H71A0226	Lavanya T	T. Lavanya
63	17H71A0227	Madhan Mohan G	G. Madhan



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64	17H71A0229	N V Udaya Sri Ch	Udaya Sri
65	17H71A0230	Na Srinadh K	K. Srinadh
66	17H71A0231	Nayeem Ahammad Sk	Nayeem
67	17H71A0235	Rajesh B	Rajesh B
68	17H71A0236	Ram Chaitanya P	P. Ram Chaitanya
69	17H71A0237	Ramya A	Ramya A
70	17H71A0240	Rathna B	B. Rathna
71	17H71A0243	Sai Kumar K	Sai Kumar
72	17H71A0250	Sreeja L	L. Sreeja
73	17H71A0251	Sri Gayathri R	Gayathri
74	17H71A0256	Tejaswini P	P. Tejaswini
75	17H71A0257	V Rohith Kumar A	Rohith A
76	17H71A0258	V S L N Sai Abhishek G	Abhishek
77	17H71A0259	Vamsi Krishna T	Vamsi
78	18H75A0208	Dundi Sai Kishore Ch	Sai Kishore
79	18H75A0212	Gopi L	L. Gopi
80	18H75A0216	Guru Sai Ch	Guru Sai Ch
81	18H75A0218	Jaswanth J	J. Jaswanth
82	18H75A0219	Kalyan A	A. Kalyan
83	18H75A0220	Komal Naga Teja A	Naga Teja
84	18H75A0221	Koteswara Rao S	S. Koteswara Rao
85	18H75A0223	Lakshmi Das M	Lakshmi Das


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Signature of HOD


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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TRAINING PROGRAMME ON PYTHON PROGRAMMING/ 14/06/2021 TO 17/07/2021)
DAYWISE ATTENDANCE REPORT

DAYWISE ATTENDANCE REPORT																																		
S.No	Roll.No.	Name of the student	14/06	15/06	16/06	17/06	18/06	19/06	21/06	22/06	23/06	24/06	25/06	26/06	28/06	29/06	30/06	1/7	2/7	3/7	5/7	6/7	7/7	8/7	9/7	10/7	12/7	13/7	14/7	15/7	16/7	17/7		
****	****	****	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
1	17H71A0207	Hala Sai Kiran T	P	P	P	A	P	P	A	P	P	P	P	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
2	17H71A0211	Chinmai P	P	A	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	17H71A0214	Gopinath D	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	17H71A0215	Harwanth J	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	17H71A0216	Hemant Ganesh Ch	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	17H71A0220	Jessymole K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	17H71A0221	Karimulla Sk	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	17H71A0222	Kunjai Moien Sk	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	17H71A0225	IL S N Gayathri	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	17H71A0228	Madhu Sri Harsha R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	17H71A0232	Nazeer Hussain Sk	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	17H71A0233	Prasanth Reddy K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	17H71A0234	Pravalika B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	17H71A0238	Ranya K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	17H71A0239	Rinnya Sai A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	17H71A0241	Rejini Sk	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	17H71A0245	Sai Kumar Y	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	17H71A0246	Sai Sri R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	17H71A0247	Sai Tejaswini M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	17H71A0248	S. V D Phani Madhav M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	17H71A0249	Sanya G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	17H71A0252	Sri Ramant M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	18H75A0201	Abdul Raheem Sk	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	18H75A0203	Ajay M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

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Feedback Form

Course Name: Python Programming - II

Duration of the Course: 14-06-2021 to 17-07-2021

(Please do not write your name. You are free to respond objectively)

1. Please give your comments on the usefulness of the Workshop/guest Lecture/Seminar.

It is easy way to learn python,
practical inputs.

2. Please give your comments on the process/methods during the program.

The process and length of program
is simple and easy.

3. What input areas were most useful to you ("which you have learnt/experienced during the programme)?

We rectified the errors during programming.
We have learnt the speed typing.

4. In what input areas would you prefer to have further training?

I want to prefer Java to have
further training.

5. Further Comments (if any)