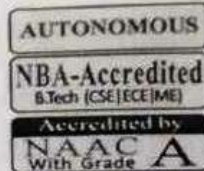DVR & Dr. HS
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Department of Civil Engineering

List of Value Added Courses

A.Y:2021-22

S.No	Name of The Course	Dates	Year	No. of Students Attended
1	Certification Programme On Auto Cad	1/02/2023 to 12/03/2023	II B. Tech Civil III Semester	57
2	Certificate Programming Using Architectural model using Revit	13/06/2021 to 23/06/2021	II B. Tech Civil IV Semester	57
3	Certificate Programming on Python	06/01/22 to 08/01/2022	II B. Tech Civil IV Semester	28
4	Certificate Programming on Java	1/2/2022 to 12/03/2022	IV B. Tech Civil VIII Semester	69
5	Certificate Programming On Python	18/04/2022 to 24/04/2022	III B. Tech Civil VI Semester	57
6	Certificate Programming On Revit	19/04/2022 to 21/04/22	IV B. Tech Civil VIII Semester	69

Signature of Coordinator

Signature of HOD

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

DATE: 31-12-2021

ACADEMIC YEAR: 2021-22

ORIGINATOR	Training and Placement
CIRCULATED TO	HODs, Faculty and all CIVIL Faculty

All the HOD's, staff and students are here by informed that the training and placement section is conducting training classes AutoCad 2D&3D Training for B.Tech CIVIL student's from 01-02-2022-12-03-2022. The training schedule is as follows.

Principal
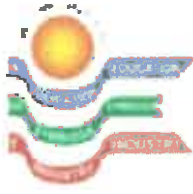
Date of Event:1.02.2022to12.03.2022

Department Of Civil Engineering

AutoCad 2D&3D Training

Dept Co-Ordinator

Asst.Prof. P.L.K Sowjanya

Resource Person:APSSDC Training

Registration Free

Topics Covered

- Know The Of 2D Sketching
- Moving and Aligning object
- Working with technical Drawing
- Working with Meshes

D/W

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Name of the Event: AutoCAD 2D&3D Training
Department: CE
Topic: AutoCAD 2D & 3D Training

Date: 1-02-2022 to 12-03-2022
Academic Year: 2021-2022

Date of the Event: 1-02-2022 to 12-03-2022

Resource Person: APSSDC Training

Name of the coordinator: P.L.K. Sowjanya
Asst Professor, Dept of CE

Target Audience: B. Tech CE branch students

Total no of Participants: 57

Objective of the event:

The Department of Training & placement cell organized **"AutoCAD Training"**, and is specially meant for engineering second year students. The sole objective of AutoCad training is to make students able to present their work imagination with calculated and specified measurements. AutoCAD is used to create computer-aided designs or software applications including drafting. AutoCAD develops the application in both the 2D and 3D formats and provides the information to the applicant. The benefits of AutoCAD is Accurate and reduce errors, Easier data transfer and it is a layering Feature.

Topics covered: Know the UI, 2D Sketching, Moving and Aligning Objects, Working with Technical Drawings, Working with Meshes.

Outcome of event: After completing this training course, students will
- Become familiar with the AutoCAD user interface.
- Understand the fundamental concepts and features of AutoCAD.
- Use the precision drafting tools in AutoCAD to develop accuate technical drawings.
- Present better quality drawings.

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

Devineni Venkata Ramana & Dr.Hima Sekhar
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With Grade

Photographs:

P. L. K.
Co-Ordinator

HOD

Principal

DEPARTMENT: Training and Placement

DATE: 10-06-2021
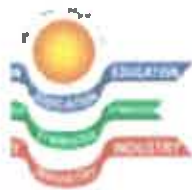
ACADEMIC YEAR: 2021-22

ORIGINATOR	Training and Placement
CIRCULATED TO	HODs, Faculty and all CIVIL Faculty

All the HOD's, staff and students are here by informed that the training and placement section is conducting training classes Architectural model using revit Training for B.Tech CIVIL student's from 13-06-2021-23-06-2021. The training schedule is as follows.

Training schedule:

Principal

Date of Event:13.06.2021to23.06.2021

Department Of Civil Engineering

Architectural Model Using Revit

Dept Co-Ordinator

Asst.Prof: K.Prasad

Resource Person:APSSDC Training

Registration
Free

Topics Covered

- Introduction Revit Architecture
- Navigation Tool
- Creating Walls
- Using Basic Building Components
- Using Editing Tools
- Creating Floors
- Creating Roofs
- Shape of Editing Tools
- Creating Ceilings
- Adding Rooms
- Negotiation Skills
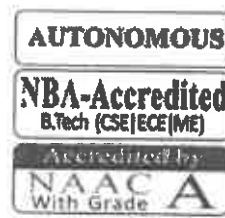- Stress and Time Management

Name of the Event: Architechtural Model using Revit
Department: CE
Topic: Architechtural Model using Revit

Date: 13-06-2021 to 23-06-2021
Academic Year: 2021-2022

Date of the Event: 13-06-2021 to 23-06-2021

Resource Person: APSSDC Training

Name of the coordinator: K.Prasad
Asst Professor, Dept of CE

Target Audience: B. Tech CE branch students

Total no of Participants: 28

Objective of the event:

The Department of Training & placement cell organized **"Revit Training"**, and is specially meant for Engineering final year students. Revit is a commercial building information modeling (BIM) software by the company Autodesk. It's generally used by Architects, structural engineers, mechanical, electrical, and plumbing engineers, designers, and contactors. Autodesk Revit allows users to create, edit and review 3D models in exceptional detail.

Topics covered: Introduction to Revit Architecture (User Interface, Options and Starting an Architectural Project), Navigation tool, Creating Walls, Using basic Building Components (Adding Doors, Windows), Using the Editing Tools, Creating Floors, Creating Roofs, shape Editing Tools, Creating Ceilings, adding Rooms.

Outcome of event: After completing this training course, students will be able to
- Understand the purpose of BIM and how it is applied in Autodesk Revit Software.
- Navigating the Autodesk Revit Workshop and Interface.
- Working with the basic sketching and modifying tools.
- Review Revit file Work sharing, terminology and workflow.

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

Devineni Venkata Ramana & Dr.Hima Sekhar
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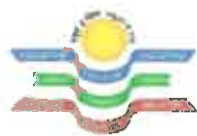**NBA-Accredited**
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Photographs:

Co-Ordinator   HOD   Principal

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DEPARTMENT: Training and Placement
ACADEMIC YEAR: 2021-22

DATE: 03-12-2021

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

All the HOD's, staff and students are here by informed that the training and placement section is conducting training classes Python Programming Training for IIIrd Year student's from 06-12-2021-08-01-2022. The training schedule is as follows.

Training schedule:

S.No	Students
1	III CIVIL
2	IV ME
3	IV ECE
4	IV IT
5	IV CSE
6	IV EEE

Principal

REGISTRATION FREE

TRAINING & PLACEMENT CELL
TRAINING PROGRAMME ON PYTHON FUNDAMENTALS

byte^{XL}

6-12-2021 to 8-1-2022

RESOURCE PERSON FROM
BYTEXL India Private Limited
Software Company
Hyderabad,Telangana

Department Coordinators
Mr. A.V.V. Sairam (CIVIL)
Mr. M. Tharun (EEE)
Ms. D. Divya (MECH)
Mr. K. Veenanand (ECE)
Ms. K. Vinaya Sree Bai (CSE & IT)

Principal
Dr.K.Srinivas
M.Tech, PhD

1.Programming Techniques

2.Measuring Perfomance

3.Data Structures

4.Network Client Server

.How to use logging
.Testing for Modification
.Timing Functions , Profilling memory

.Timing Functions,
.Profilling memory
.Dictionary
.Formatted String Literals

.Basic Architecture
.Exchanging Data Using JSON

.Counters, Arrays ,Queues, Context Manager,Using With, Building a Context

Devineni Venkata Ramana & Dr. Hima Sekhar

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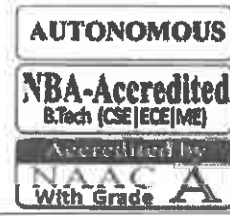
Name of the Event: PYTHON PROGRAMMING

Department: CE

Date: 06-12-2021to 08-01-2022

Academic Year: 2021-22

Topic: PYTHON PROGRAMMING

Date of the Event: 06-12-2021to 08-01-2022

**Resource Person: : ** BYTEXL Training

Name of the coordinator: S.ASHOK KUMAR
                             Asst Professor, Dept of CE

Target Audience: B. Tech CIVIL branch students

Total no of Participants: 28

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 tool, 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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Photographs:

Co-Ordinator   HOD   Principal

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Website : www.mictech.edu.in

DEPARTMENT: Training and Placement

DATE: 30-01-2022

ACADEMICYEAR:2021-22

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

All the HOD's, staff and studentsare here by informed that the training andplacement section is conducting training classes JAVA Programming Training for IV Year student's from 01-02-2022-12-03-2022. The training schedule is as follows.

Training schedule:

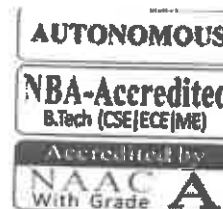| S.No	Students
1	IV CIVIL
2	IV ME
3	IV ECE
4	IV IT
5	IV CSE
6	IV EEE

Principal

Devineni Venkata Ramana & Dr.Hima Sekhar

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Name of the Event: JAVA PROGRAMMING

Department: CE

Date: 01-02-2022 to12-03-2022

Academic Year: 2021-22

Topic: JAVA PROGRAMMING

Date of the Event: 01-02-2022 to12-03-2022

Resource Person: BYTEXL Training

Name of the coordinator: V. VENKATESH
            Asst Professor, Dept of CE

Target Audience: B. Tech CIVIL branch students

Total no of Participants: 69

Course Objectives:

1. Understand fundamentals of programming such as variables, conditional and iterative execution, methods, etc.

2. Understand fundamentals of object-oriented programming in Java, including defining classes, invoking methods, using class libraries, etc.

3. Be aware of the important topics and principles of software development.

4. Have the ability to write a computer program to solve specified problems.

5. Be able to use the Java SDK environment to create, debug and run simple Java programs.

Course Outcomes: After successful completion of the course, the students are able to

1. Use the syntax and semantics of java programming language and basic concepts of OOP.

2. Develop reusable programs using the concepts of inheritance, polymorphism, interfaces and packages.

3. Apply the concepts of Multithreading and Exception handling to develop efficient and error free codes.

4. Design event driven GUI and web related applications which mimic the real word scenarios.

Description:

Java Syllabus

SNO	TOPICS	Hours
Day-01	Introduction to Java, Java features, Setting up the environment in Java.(Path),Program structure, comments.	3
	Variables, Scope of variables, Primitive data types	
Day-02	Input/ Output	3
	Operators, Operator precedence, Associativity	
Day-03	Keywords, Conditional statements(if,if-else-else-if ladder)	3
Day-04	Control statements (for, while, do-while, enhanced-for) Problem solving on control statements	3
	Branching statements (break, continue, return)	
Day-5 & 6	Arrays (1D,2D,3D....), for-each loop, Types (Jagged array), Problem solving on arrays	6
Day-7	Strings, string classes, problem solving on strings	3
Day-8	Methods, Parameters & Arguments, Recurrsion	3
Day-9	Introduction to OOPS	3
	Class & Objects	
	Constructors	
Day-10,11,12	OOPS Concepts (Inheritance, polymorphism, etc.,)	9
Day-13	Exception Handling	3
Day-14	Interfaces & Abstraction	3
Day-15 & 16	Collections	6
Day-17	Wrapper classes	3
Day-18,19	MultiThreading	6
Day-20	File Handling	3

Devineni Venkata Ramana & Dr.Hima Sekhar

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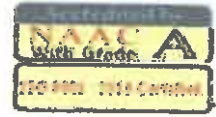B.Tech (CSE|ECE|ME)

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NAAC A
With Grade

Photographs:

V.Venkatesh
Co-Ordinator

HOD

Principal

DEPARTMENT: Training and Placement   DATE: 30-01-2022

ACADEMIC YEAR: 2021-22

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

All the HOD's, staff and students are here by informed that the training and placement section is conducting training classes Python Programming Training for IV Year student's from 18-04-2022-24-04-2022. The training schedule is as follows.

Training schedule:

S.No	Students
1	IV CIVIL
2	IV ME
3	IV ECE
4	IV IT
5	IV CSE
6	IV EEE

Principal

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Training & Placement Cell

TRAINING & PLACEMENT CELL

TRAINING PROGRAM ON PYTHON PROGRAMMING
FUNDAMENTALS

18-04-2022
to
24-04-2022

Registration Free

Resource Person From
BYTEXL India Private Limited Software
Company Hyderabad ,Telangana

Department Coordinators
Mr. A.V.V. Sairam (CIVIL)
Mr. M. Tharun (EEE)
Ms. D. Divya (MECH)
Mr. K. Veenanand (ECE)
Ms. K. Vinaya Sree Bai (CSE & IT)

Principal
Dr. K.Srinivas
M.Tech, PhD

1. Python Fundamentals
2. Measuring Performance
3. Data Structures
4. Lambdas
5. Git and Revision Control
6. Measuring Perfomance
7. New Techniques and Modules
8. Python Development Tools

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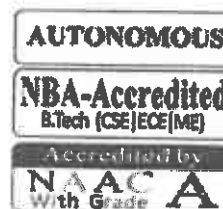
Name of the Event: PYTHON PROGRAMMING

Department: CE

Date: 15-04-2022

Academic Year: 2021-22

Topic: PYTHON PROGRAMMING

Date of the Event: 18-04-2022 to24-04-2022

Resource Person : BYTEXL Training

Name of the coordinator: S.V.TEJAS KUMAR RAJU
Asst Professor, Dept of CE

Target Audience: B. Tech CIVIL branch students

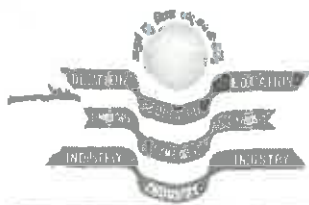**Total no of Participants: 57**

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:

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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 tool, 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

Devineni Venkata Ramana & Dr.Hima Sekhar
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Photographs:

Co-Ordinator	**HOD**	**Principal**

Devineni Venkata Ramana & Dr.Hima Sekhar
MIC College of Technology
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Kanchikacherla - 521180, Krishna Dist, A.P, India.
Phone : 08678 - 273535, 273623, Fax: 08678 - 273569
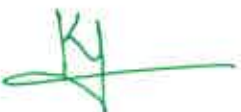e mail: dvrhsmic@mictech.ac.in, Website: www.mictech.ac.in

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B.Tech (CSE|ECE|ME)
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NAAC
With Grade A

DEPARTMENT: Training and Placement   DATE: 15-04-2021

ACADEMIC YEAR: 2021-22

ORIGINATOR	Principal
CIRCULATED TO	HODs, Faculty and all CIVIL Faculty

All the HOD's, staff and students are here by informed that the training and placement section is conducting training classes Revit Archeiture Training for B.Tech CIVIL student's from 19-04-2022-21-04-2022. The training schedule is as follows.

 Training schedule:

Principal

DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
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Kanchikacherla - 521180, NTR Dist. A.P, India
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Date of Event:19.04.2022to21.04.2022

Department Of Civil Engineering

Architectural Model Using Revit

Dept Co-Ordinator

Asst.Prof: A.V.V Sai Ram

Registration Free

Resource Person:APSSDC Training

Topics Covered

- Introduction Revit Architecture
- Navigation Tool
- Creating Walls
- Using Basic Building Components
- Using Editing Tools
- Creating Floors
- Creating Roofs
- Shape of Editing Tools
- Creating Ceilings
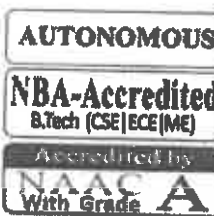- Adding Rooms
- Skills
- Stress and Time Management

Name of the Event: Revit Architechure
Department: CE
Topic: Revit Architechure

Date:19-04-2020 to 21-04-2022
Academic Year: 2021-2022

Date of the Event: 19-04-2020 to 21-04-2022

Resource Person: APSSDC Training

Name of the coordinator: A.V.V. SAIRAM
Asst Professor, Dept of CE

Target Audience: B. Tech CE branch students

Total no of Participants: 69

Objective of the event:

The Department of Training & placement cell organized **"Revit Training"**, and is specially meant for Engineering final year students. Revit is a commercial building information modeling (BIM) software by the company Autodesk. It's generally used by Architects, structural engineers, mechanical, electrical, and plumbing engineers, designers, and contactors. Autodesk Revit allows users to create, edit and review 3D models in exceptional detail.

Topics covered: Introduction to Revit Architecture (User Interface, Options and Starting an Architectural Project), Navigation tool, Creating Walls, Using basic Building Components (Adding Doors, Windows), Using the Editing Tools, Creating Floors, Creating Roofs, shape Editing Tools, Creating Ceilings, adding Rooms.

Outcome of event: After completing this training course, students will be able to
- Understand the purpose of BIM and how it is applied in Autodesk Revit Software.
- Navigating the Autodesk Revit Workshop and Interface.
- Working with the basic sketching and modifying tools.
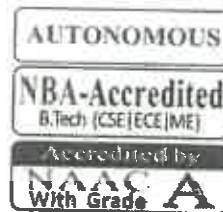- Review Revit file Work sharing, terminology and workflow.

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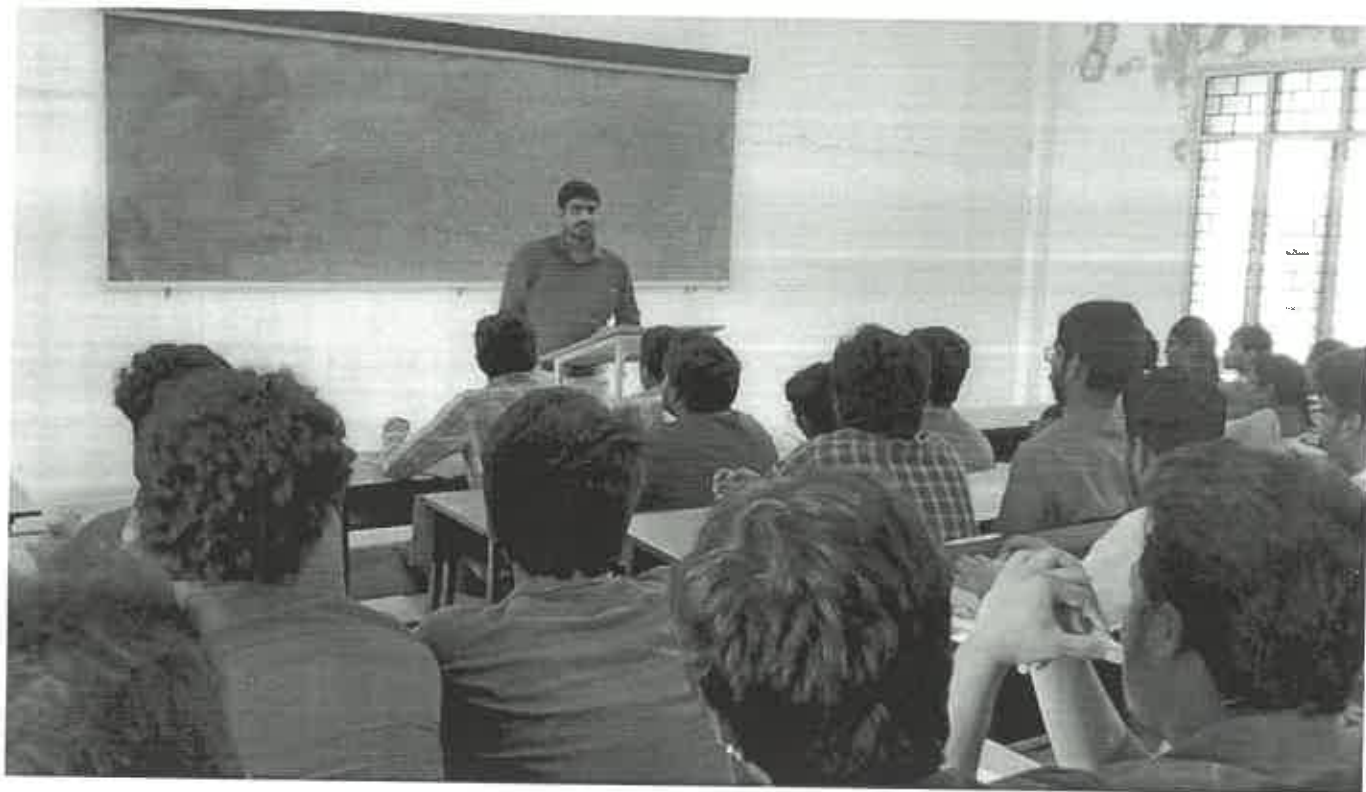
Planned to organize every year.

Devineni Venkata Ramana & Dr.Hima Sekhar

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Photographs:

N. Balean
Co-Ordinator

HOD

Principal