

Vasavi College Of Engineering(A)
Ibrahimbagh, Hyderabad-31

Training and Placement Cell

Capacity Development and Skill Enhancement activities organised for improving students' capabilities during the Academic Year 2023-24

The following Capacity Development and Skill Enhancement activities are organised for improving students' capabilities

1. Soft skills,
2. Language and communication skills,
3. Life skills (Yoga, physical fitness, health and hygiene)
4. Awareness of trends in technology

Name of the Capacity Development and Skill Enhancement programme	Year of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any	Page Number
Soft Skills	2018-19	3406	Talent Sprint PSR Prime Tower, Survey no: 126(P) Beside Gate No:1, DLF Cyber City, Gachibowli, Hyderabad, Telangana 500032	2
Language and Communication Skills	2015-16	2562	Talent Sprint PSR Prime Tower, Survey no: 126(P) Beside Gate No:1, DLF Cyber City, Gachibowli, Hyderabad, Telangana 500032	2
Life Skills (Yoga, Physical fitness, Health and Hygiene)	2018-19	3406	Yoga Trainer, Vasavi College of Engineering	65
Awareness of Trends in Technology	2018-19	3406	Technical Talks by Alumni and industry Professionals-I- IV yr	86

Vasavi College of Engineering (A)
Ibrahimbagh, Hyderabad.

Capacity Development and Skill Enhancement activities are organised for
improving students' capabilities:

Name of the capability Enhancement Scheme: Soft Skills Training
&
Language and Communication Skills

Contents

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1	Talent Sprint Work Order
2	Syllabus
3	Time Tables
4	Students' Attendance Statement



Vasavi College of Engineering

(Autonomous)

Accredited by NAAC with A++ Grade

(Private Un-aided Non-minority Institution)

(Sponsored by Vasavi Academy of Education, Hyderabad)

(Affiliated to Osmania University, Hyderabad and Approved by AICTE, New Delhi)

Date: 04.12.2023

To

M/s. Talent Sprint Private Limited,

PSR Prime Towers, Guchibowli, Hyderabad - 500032

Dear Sir,

Sub: Work order for conducting Skill Development Course(Soft Skills) classes for B.E. III, IV, V and VI Semester students for the academic year 2023-2024 – regd.

With reference to the discussions we had with your representative Mrs. Vathsala Narasimman, we are pleased to issue the work order for conducting Skill Development Course (Soft Skills) classes for 877 students of B.E. III and IV semesters and 868 students of V and VI Semesters, for the academic year 2023-2024, as per the following terms and conditions:

- Training shall be conducted for the students for 2 hours per week for B.E. III Semester CSE, CSE(AIML) and IT, 4 hours per week for B.E. III Semester Civil, ECE, EEE and Mechanical, 2 Hours per week for all branches of B.E. IV Semester and 2 hours per week for all branches of B.E. V and VI semesters, for the academic year 2023-2024.
- M/s. Talent Sprint Private Limited shall provide inputs to students as per the curriculum already provided.
- M/s. Talent Sprint Private Limited shall conduct two quiz exams for 5 marks each, one before the first internal examinations and the other before the second internal examinations. The quiz marks shall be submitted to the respective departments.
- M/s. Talent Sprint Private Limited shall also give two assignments to the students. Each assignment shall be evaluated for 5 marks and the same are to be submitted to the respective departments.
- M/s. Talent Sprint Private Limited shall prepare question papers for conducting two Internal Examinations for the students, in each semester. They shall also evaluate the answer scripts and submit the marks of the students to the respective departments. M/s. Talent Sprint Private Limited shall also submit a report on the performance and attendance of the students after each internal examination.
- Resources for conducting online classes and other incidental expenses incurred by the trainers deputed by M/s. Talent Sprint Private Limited shall be borne by M/s. Talent Sprint Private Limited.

Payment: To provide all above mentioned services and deliverables, we agree to pay M/s. Talent Sprint Private Limited as mentioned below:

S.No.	Programs	Cost per Student	No. of Students	Total Cost
1	Skill Development Course-I III-Semester (CSE, CSE(AIML), IT)	Rs.1,320/-	419	Rs.5,53,080 -
2	Skill Development Course-I III-Semester (Civil, ECE, EEE and Mechanical)	Rs.2,640/-	458	Rs.12,09,120 -
3	Skill Development Course-II IV-Semester	Rs.1,320/-	877	Rs.11,57,640 -
4	Skill Development Course-III V-Semester	Rs.1,320/-	868	Rs.11,45,760 -
5	Skill Development Course-IV VI-Semester	Rs.1,320/-	868	Rs.11,45,760 -

The first 50% of the payment for a semester will be made after the I Internal Examination and the remaining 50% at the end of the semester.

If the terms and conditions are acceptable to you, I request you to return the second copy of this Work Order duly signed by your authorised signatory, in token of acceptance of the above mentioned terms and conditions.

For VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

Dr.S.V.Ramana
Principal



Vathsala Narasimman



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD-500 031

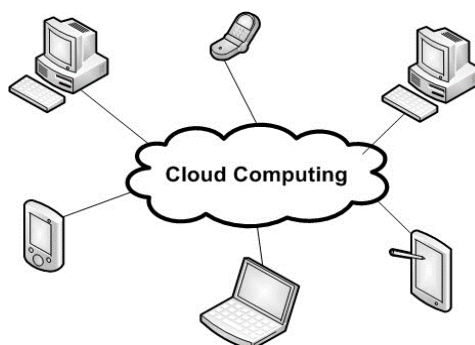
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Affiliated to Osmania University, Hyderabad-07

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VASAVI ACADEMY OF EDUCATION
Hyderabad**



**SCHEME OF INSTRUCTION AND SYLLABI UNDER CBCS FOR
B.E. (IT) V and VI Semesters with effect from 2023-2024
(For the batch admitted in 2021-22)
(R-21)**



DEPARTMENT OF INFORMATION TECHNOLOGY

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VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
SCHEME OF INSTRUCTION AND EXAMINATION (R-21)

B.E. – INFORMATION TECHNOLOGY : FIFTH SEMESTER (2023 - 2024)

B.E (IT) V-SEMESTER								
Course Code	Course Name	Scheme of Instruction			Scheme of Examination			
		Hours per week			Duration in Hrs	Maximum Marks		Credits
		L	T	P/D		SEE	CIE	
U21PC510IT	Microprocessors & Interfacing	3	-	-	3	60	40	3
U21PC520IT	Data Communications and Computer Networks	3	1	-	3	60	40	4
U21PC530IT	Operating Systems	3	-	-	3	60	40	3
U21PC540IT	Artificial Intelligence and Machine Learning	3	-	-	3	60	40	3
U21OE5XXXX	Open Elective - III	3	-	-	3	60	40	3
U21HS510EH	Skill Development Course – V (Communication Skills in English – II)	1	-	-	2	40	30	1
U21PE510IT	Skill Development Course – VI (Technical Skills – III)	1	-	-	2	40	30	1
PRACTICALS								
U21PC511IT	Microprocessors & Interfacing Lab	-	-	2	3	50	30	1
U21PC521IT	Computer Networks Lab	-	-	2	3	50	30	1
U21PC531IT	Operating Systems Lab	-	-	2	3	50	30	1
U21PC541IT	Artificial Intelligence and Machine Learning Lab	-	-	2	3	50	30	1
Co-Curricular Activities-III (Paper Presentations)		-	-	-	-	-	-	-
Extra-Curricular Activities-II		-	-	-	-	-	-	-
Library / Sports / Mentor Interaction		-	-	-	-	-	-	-
• Student should acquire one NPTEL Certification Course equivalent to 2 credits (8 weeks) by the end of VI Semester.								
Total		17	1	8	-	580	380	22
Grand Total		26			-	960		

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), HYDERABAD
DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES

SKILL DEVELOPMENT COURSE-V – COMMUNICATION SKILLS IN ENGLISH II
(Common to all branches)
SYLLABUS FOR B.E. - V SEMESTER

L:T:P (Hrs./week):: 1:0:0	SEE Marks : 40	Course Code : U21HS510EH
Credits : 1	CIE Marks: 30	Duration of SEE : 2 Hrs

COURSE OBJECTIVES The course will enable the learners to: 1. Get students proficient in both receptive and productive skills 2. Enable students to build strategies for effective group interaction and help them in developing decisive awareness and personality while maintaining emotional balance. 3. To introduce students to an ideal structure for a presentation 4. To develop and improve writing and study skills needed for college work.	COURSE OUTCOMES At the end of the course the learners will be able to: - 1. Participate in group and forum discussions by providing factual information, possible solutions, and examples 2. Present a topic by picking up the key points from the arguments placed. 3. Read between the lines and write informed opinions. 4. Prepare, present, and analyze reports
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Unit 1: Delightful Discussions

- 1.1 Six Thinking Hats
- 1.2 Group Discussion Techniques (Initiation Techniques, Generating Points, Summarization techniques)
- 1.3 Case Study Based Group Discussions

Unit 2: Powerful Presentations

Concise Cogent Presentation

- 2.1 Persuasion skills
- 2.2 Toulmin Model
- 2.3 BikerB - JAM and Extempore

Unit 3: Fact, Observation and Inference

- 3.1 Discernment of fact and opinion
- 3.2 Note making and Inference
- 3.3 Main idea identification
- 3.4 Logical Conclusions

Unit 4: Effective Technical Writing

- 4.1 Report writing
- 4.2 Image Writing
- 4.3 Book Reviews
- 4.4 Movie Reviews

Learning Resources:

1. How to Win Friends and Influence People by Dale Carnegie. ...
2. Crucial Conversations: Tools for Talking When Stakes Are High by Kerry Patterson, Joseph Grenny, Ron McMillan, and Al Switzler. ...
3. Difficult Conversations: How to Have Conversations that Matter the Most by Douglas Stone, Bruce Patton, Sheila Heen, and Roger Fisher.

The break-up of CIE: Internal Tests + Assignments + Quizzes

1	No. of Internal tests	:	2	Max. Marks	:	20
2	No. of assignments	:	2	Max. Marks	:	5
3	No. of Quizzes	:	2	Max. Marks	:	5
Duration of Internal Tests		:	90 Minutes			

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
SCHEME OF INSTRUCTION AND EXAMINATION (R-21)

B.E. – INFORMATION TECHNOLOGY : SIXTH SEMESTER (2023 - 2024)

B.E (IT) VI-SEMESTER								
Course Code	Course Name	Scheme of Instruction			Scheme of Examination			
		Hours per week			Duration in Hrs	Maximum Marks		Credits
		L	T	P/D		SEE	CIE	
U21PC610IT	Neural Networks and Deep Learning	3	-	-	3	60	40	3
U21PC620IT	Embedded Systems and IoT	3	-	-	3	60	40	3
U21PC630IT	Web Technologies	3	-	-	3	60	40	3
U21OE6XXXX	Open Elective - IV	3	-	-	3	60	40	3
U21HS040EH	Economics and Finance for Engineers	2	-	-	3	60	40	2
U21BS430EH	Skill Development Course – VII (Verbal Aptitude)	1	-	-	2	40	30	1
U21PE610IT	Skill Development Course – VIII (Technical Skills – IV)	1	-	-	2	40	30	1
PRACTICALS								
U21PC611IT	Neural Networks and Deep Learning Lab	-	-	2	3	50	30	1
U21PC621IT	Embedded Systems and IoT Lab	-	-	2	3	50	30	1
U21PC631IT	Web Technologies Lab	-	-	2	3	50	30	1
U21PW619IT	Theme Based Project	-	-	2	3	50	30	1
Library / Sports / Mentor Interaction		-	-	-	-	-	-	-
• Student should acquire one NPTEL Certification Course equivalent to 2 credits (8 weeks) by the end of VI Semester.								2
Total		16	-	8	-	580	380	22
Grand Total		24			-	960		

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
HYDERABAD
DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES

SKILL DEVELOPMENT COURSE VII – VERBAL APTITUDE

(Common to all branches)

SYLLABUS FOR B.E. VI SEMESTER

L:T:P (Hrs./week):: 1:0:0	SEE Marks: 40	Course Code: U21HS630EH
Credits: 2	CIE Marks:30	SEE: 3 hrs.

COURSE OBJECTIVES The course will enable the learners to: 1. Introduce students to higher order thinking and problem solving via vocabulary and its various components 2. Train students to understand context & theme and use it to complete sentences. 3. Train students to identify the structure of sentences & paragraphs 4. Train students to analyze text, e.g., simple outlining and note taking, summarize, draw conclusions, and apply information to personal experiences 5. Train students to improve the quality of sentences by fixing errors	COURSE OUTCOMES At the end of the course the learners will be able to: 1. Use vocabulary as a tool to solve questions in verbal ability 2. Identify meanings of words using theme and context 3. Solve questions based on jumbles- sentences and paragraphs 4. Develop skills to critically analyze texts and then the ability to identify its theme 5. Improve the quality of their writing by being aware of the common errors
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Unit 1: Vocabulary- Reading for Content and Context

Overview:

This course is designed for students to not just understand the importance of vocabulary but also to build on it by using the appropriate tools and methods. After which they will be able to solve vocabulary based questions and also use vocabulary as a tool to solve problems.

1.1 Concepts & Context Rules: Collocations & Phrasal Verbs

1.2 Prefixes/ Suffixes & Root Words

1.3 Phrases & Idioms; Questions based on it

1.4 One Word Substitution; Questions based on it

1.5 Antonyms, Synonyms & Incorrect Word Usage

Unit 2: Fill in the Blanks- Applying Content and Context

Overview:

This course is designed for students to identify the clue/ theme words in sentences, then understand the context in which the words are used and finally apply concepts like collocation, antonyms, and synonyms to solve questions.

2.1 Concepts & Rules: Single Fill in the Blanks

2.2 Double/ Triple Fill in the Blanks

2.3 Cloze Test

Unit 3: Jumbles

Overview:

This course is designed to develop and improve reading and study skills needed for college work. Topics include identifying main idea and supporting details, determining author's purpose and tone, distinguishing between fact and opinion, identifying patterns of organization in a sentence or passage and the transition words associated with each pattern,

recognizing the relationships between words and sentences, identifying and using context clues to determine the meanings of words, identifying logical inferences and conclusions.

3.1 Concepts- Purpose, Tone, Point of view

3.2 Parajumbles

3.3 Jumbled Sentences

Unit 4: Critical Reading Skills

Overview:

Research shows that good reading skills can lead to well written assignments. In this unit, students will learn, develop and improve reading and study skills needed for college work. Building on these basic strategies, students will develop skills to critically analyze texts and then the ability to identify its theme.

4.1 Concepts- Basic Introduction & Short Passages

4.2 Article & Article Based Passages

4.3 Theme Detection

Unit 5: Spotting the Errors

Overview:

In this unit students will focus on identifying errors in sentences, rectifying them and improving the quality of sentences. Building on these skills will also have an impact on the written and spoken skills of students since they will be aware of the common and often made errors and therefore be able to avoid them while using language.

5.1 Concepts- Basic Introduction & Sentence Fillers

5.2 Spot the Errors

5.3 Sentence Improvement

METHODOLOGY

- Demonstration
- Presentations
- Expert lectures
- Writing and Audio-visual lessons

ASSESSMENTS

- Online assignments
- Individual and Group

Learning Resources:

learn.talentsprint.com

The break-up of CIE: Internal Tests + Assignments + Quizzes

1	No. of Internal tests	:	<table><tr><td>2</td></tr></table>	2	Max. Marks	:	<table><tr><td>20</td></tr></table>	20
2								
20								
2	No. of assignments	:	<table><tr><td>2</td></tr></table>	2	Max. Marks	:	<table><tr><td>5</td></tr></table>	5
2								
5								
3	No. of Quizzes	:	<table><tr><td>2</td></tr></table>	2	Max. Marks	:	<table><tr><td>5</td></tr></table>	5
2								
5								
Duration of Internal Tests		:	90 Minutes					

**VASAVI COLLEGE OF ENGINEERING
(AUTONOMOUS)**

IBRAHIMBAGH, HYDERABAD-500 031

ACCREDITED BY NAAC WITH A++ GRADE

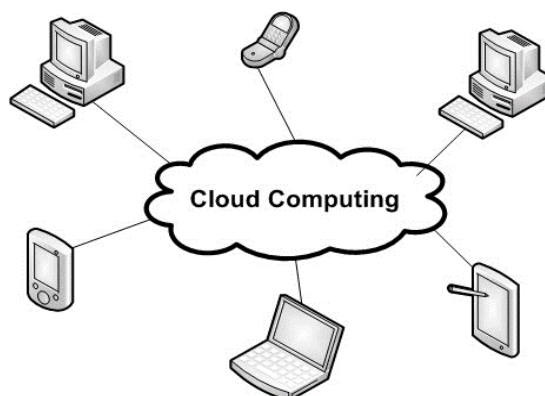
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Hyderabad**



**SCHEME OF INSTRUCTION AND SYLLABI UNDER CBCS FOR
B.E. (IT) III and IV Semesters with effect from 2023-2024
(For the batch admitted in 2022-23)
(R-22)**



DEPARTMENT OF INFORMATION TECHNOLOGY

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VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
SCHEME OF INSTRUCTION AND EXAMINATION (R-22)
B.E. – INFORMATION TECHNOLOGY : THIRD SEMESTER (2023 - 2024)

B.E (IT) III-Semester								
Course Code	Course Name	Scheme of Instruction			Scheme of Examination			
		Hours per week			Duration in Hrs	Maximum Marks		Credits
		L	T	P/D		SEE	CIE	
U22BS330MA	Discrete Mathematics	3	-	-	3	60	40	3
U22ES310IT	Digital Electronics & Logic Design	3	-	-	3	60	40	3
U22PC310IT	Data Structures	3	-	-	3	60	40	3
U22PC320IT	Object Oriented Programming	3	-	-	3	60	40	3
U22OE3XXXX	Open Elective – I	2	-	-	3	60	40	2
U22HS320EH	Skill Development Course – I (Communication Skills in English–I)	1	-	-	2	40	30	1
U22PE310IT	Skill Development Course – II (Technical Skills – I)	1	-	-	2	40	30	1
PRACTICALS								
U22PC311IT	Data Structures Lab	-	-	3	3	50	30	1.5
U22PC321IT	Object Oriented Programming Lab	-	-	3	3	50	30	1.5
U22PC331IT	Network Engineering Lab	-	-	2	3	50	30	1
U22PW319IT	Mini Project – I	-	-	2	3	50	30	1
Co-Curricular Activities-I		-	-	-	-	-	-	-
Extra-Curricular Activities-I		-	-	-	-	-	-	-
Library / Sports / Mentor Interaction		-	-	-	-	-	-	-
• Student should acquire one NPTEL Certification Course equivalent to 2 credits (8 weeks) by the end of VI Semester. • Students opting for Honours should complete one NPTEL Course of 2 credits (8 Weeks) by the end of IV Semester.								
Total		16	-	10	-	580	380	21
Grand Total		26			--	960		

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD – 500 031

DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES**SKILL DEVELOPMENT COURSE-I -COMMUNICATION SKILLS IN ENGLISH-I**

(Common to all branches)

SYLLABUS FOR B.E. -III SEMESTER

L:T:P (Hrs./week): 2:0:0	SEE: 40	Course code: U22HS320EH
Credits : 1	CIE: 30	Duration of SEE: 2 Hours

COURSE OBJECTIVES	COURSE OUTCOMES
The course will enable the learners to: 1. Get students proficient in both receptive and productive skills especially virtual 2. Enable students to understand the importance and method of exchanging information in a formal space- both written and spoken 3. Introduce students to an ideal structure for a presentation and discussion- individually and in groups 4. Develop and improve reading skills needed for college work and reproduce the content based on the situational need.	At the end of the course the learners will be able to: - 1. Introduce themselves effectively and converse in a formal environment especially in the online space 2. Write emails with appropriate structure and content 3. Use appropriate structure based on the content employing appropriate transitions in written and spoken communication 4. Paraphrase content and write an effective summary

Unit 1**Delightful Descriptions**

- 1.1 Introductions on an Online Forum
- 1.2 Making Observations and Giving Opinion
- 1.3 Recalling and Describing

Unit 2**Formal Conversation Skills**

- 2.1 Ask for Information
- 2.2 Give Information
- 2.3 Give Feedback
- 2.4 Seek Permission

Unit 3**Technical Expositions and Discussions**

- 3.1 Classification
- 3.2 Sequence
- 3.3 Compare and Contrast
- 3.4 Cause and Effect
- 3.5 Problem and solution

Unit 4**Rational Recap**

- 4.1 Paraphrasing - Written
- 4.2 Summarizing - Written
- 4.3 Paraphrasing – Spoken
- 4.4 Summarizing – Spoken

METHODOLOGY

- Case Studies
- Demonstration
- Presentations
- Expert lectures
- Writing and Audio-visual lessons

ASSESSMENTS

- Online assignments
- Individual and Group

Learning Resources:

learn.talentsprint.com

The break-up of CIE: Internal Tests + Assignments + Quizzes

1	No. of Internal tests	:	2	Max. Marks	:	20
2	No. of assignments	:	2	Max. Marks	:	5
3	No. of Quizzes	:	2	Max. Marks	:	5
	Duration of Internal Tests	:	90 Minutes			

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD – 500 031

DEPARTMENT OF INFORMATION TECHNOLOGY**SKILL DEVELOPMENT COURSE-I -TECHNICAL SKILLS-I**

SYLLABUS FOR B.E. III-SEMESTER

L:T:P (Hrs./week): 1:0:0	SEE Marks : 40	Course Code : U22PE310IT
Credits : 2	CIE Marks : 30	Duration of SEE : 2 Hours

COURSE OBJECTIVE The course will enable the students to	COURSE OUTCOMES <i>On completion of the course, students will be able to</i>
❖ Understand the significance of Competitive Coding ❖ Prepare the students for the contests relative to the concepts learnt ❖ Build confidence in coding using Linear Data structures ❖ Learn essential algorithms for Competitive Coding	❖ Solve scenario based problems on linked lists, Recursive Algorithms, Search & Sort Algorithms, Divide & Conquer Strategies and use memory manipulation functions. ❖ Learn linear data structures usage in various applications with scenariobased problem solving through coding

Phase I**#1: Code Complexity Analysis & Linear List data**

Problem solving through Coding, Compare and contrast coding and competitive coding, Various approaches for problem solving, techniques for competitive coding, Orientation on Competitive coding on coding platforms like Codechef/ Codeforces/ Leetcode/ Hackerrank etc

Precise coding techniques implementing the evaluation of the language supported expressions, code complexity analysis, Linear/ Logarithmic/ Super linear/ Polynomial/ Exponential/ Recursion Algorithm analysis, Problem Solving using Linear list data, Subscripts, 2D Array Subscript, RMO & CMO Representation, Matrix Problems. Company Specific Examples & Competitive Programming Practice Problems.

Contextual implementation using Competitive Coding using global coding platforms: Code chef/ Leet code / Codeforces / Hackerrank etc

#2: Memory Manipulation Methods and Problem Solving on String data

Pointer Variable, Pointer Arithmetic, Memory Layout, Runtime memoryallocation, Problem Solving on String Data, String handling methods, Examples, Practice Problems

#3: Problem Solving using Linked List data

Implementing a Structure member pointer reference, Coding solutions for Linked list manipulation, Solutions for order statistic problems on linked lists: Comparison/ Cycle Detection/ Merge Point Detection/ Merging the lists, Codingsolution for the circular linked data and Double linked data, coding problems, Examples, Practice problems

#4: Problem Solving using Abstract data structures: Stacks

Problem solving using Stacks, Coding solutions for the implementation of stack using an array, Coding solutions for the implementation of stack using a linked list. Problem solving on expression conversion and evaluation, Examples, Practice problems

#5: Problem Solving through Queues & Search-Sort Algorithms

Problem solving using Queues, Coding solutions for the implementation ofqueue using an array/ linked list, Divide & Conquer Strategies: Linear Vs Binary Search Analysis, Bubble sort and Selection Sort Analysis, Examples, Practice problems

#6: Problem Solving through Divide & Conquer Strategies

Divide & Conquer Strategies: Quick sort Analysis, Merge Sort Analysis, Min/Power functions, Examples, Practice problems.

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
SCHEME OF INSTRUCTION AND EXAMINATION (R-22)
B.E. – INFORMATION TECHNOLOGY : FOURTH SEMESTER (2023 - 2024)

B.E (IT) IV Semester								
Course Code	Course Name	Scheme of Instruction			Scheme of Examination			
		Hours per week			Duration in Hrs	Maximum Marks		Credits
		L	T	P/D		SEE	CIE	
U22BS420MA	Probability and Statistics	3	-	-	3	60	40	3
U22PC410IT	Computer Organization	3	-	-	3	60	40	3
U22PC420IT	Database Management Systems	3	-	-	3	60	40	3
U22PC430IT	Design & Analysis of Algorithms	3	-	-	3	60	40	3
U22PC440IT	Full Stack Development	3	-	-	3	60	40	3
U22OE4XXXX	Open Elective – II	3	-	-	3	60	40	3
U22HS030EH	Human Values and Professional Ethics – II	1	-	-	2	40	30	1
U22BS430MA	Skill Development Course – III (Aptitude – I)	1	-	-	2	40	30	1
U22PE410IT	Skill Development - IV (Technical Skills- II)	1	-	-	2	40	30	1
PRACTICALS								
U22PC421IT	Database Management Systems Lab	-	-	2	3	50	30	1
U22PC431IT	Design and Analysis of Algorithms Lab	-	-	2	3	50	30	1
U22PC441IT	Full Stack Development Lab	-	-	2	3	50	30	1
Co-Curricular Activities-II		-	-	-	-	-	-	-
Library /Sports/ Mentor Interaction		-	-	-	-	-	-	-
- Student should acquire one NPTEL Certification Course equivalent to 2 credits (8 weeks) by the end of VI Semester. - Students opting for Honours should complete one NPTEL Course of 2 credits (8 Weeks) by the end of IV Semester.								
Total		21	-	6	--	630	420	24
Grand Total		27			--	1050		

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
HYDERABAD
DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES

SKILL DEVELOPMENT COURSE- III : (APTITUDE- I)

(Common to all branches)

SYLLABUS FOR B.E. IV SEMESTER

L: T: P (Hrs/Week): 1:0:0	SEE Marks: 40	Course Code: U22BS430MA
Credits: 1	CIE Marks: 30	Duration of SEE: 02 Hrs

COURSE OBJECTIVES The course will enable the learners to: - Students will be trained to enhance their employability skills. - Students will be introduced to higher order thinking and problem solving skills in the following areas - Arithmetic Ability, Numerical Ability and General Reasoning. - Students will be trained to work systematically with speed and accuracy while problem solving. - Students will be trained to apply concepts like percentages and averages to solve complex problems. - Students will be trained to use effective methods like elimination of options and shortcuts to solve problem accurately.	COURSE OUTCOMES At the end of the course the learners will be able to: - - Solve questions in the mentioned areas using shortcuts and smart methods. - Understand the fundamentals concept of Aptitude skills. - Perform calculations with speed and accuracy. - Solve complex problems using basic concepts. - Use shortcuts with ease for effective problem solving.
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UNIT 1

QUANTITATIVE APTITUDE- ARITHMETIC ABILITY ADVANCED -1

- 1.1 Time speed and distance
- 1.2 Boats and Streams
- 1.3 Problems on trains

UNIT 2

REASONING ABILITY- LOGICAL REASONING

- 2.1 Seating Arrangements- Linear; Circular; Complex
- 2.2 Venn diagrams
- 2.3 Syllogism
- 2.4 Cubes & Cuboids
- 2.5 Dices

UNIT 3

REASONING ABILITY- NON VERBAL REASONING

- 3.1 Figure Series
- 3.2 Directions
- 3.3 Clocks
- 3.4 Calendars

UNIT 4

QUANTITATIVE APTITUDE- ARITHMETIC ABILITY ADVANCED -2

- 4.1 Mensuration Part -1
- 4.2 Mensuration Part -2
- 4.3 Logarithms

UNIT 5

QUANTITATIVE APTITUDE- ENGINEERING MATHEMATICS

- 5.1 Permutations and combinations
- 5.2 Probability

Learning Resources :

Prescribed textbook for theory:

- Quantitative Aptitude S.CHAND by RS AGARWAL
- A Modern Approach to Verbal & Non-Verbal Reasoning S.CHAND by Dr. R S Aggarwal

Suggested Reading

- Learn.talentsprint.com/References Courses
- Quantitative Aptitude Disha Publications

Course Coordinator [Faculty Name]

BOS Chairman

3. LOGICAL Reasoning Disha Publications

The break-up of CIE: Internal Tests + Assignments + Quizzes

1	No. of Internal tests	:	2	Max. Marks	:	20
2	No. of assignments	:	2	Max. Marks	:	5
3	No. of Quizzes	:	2	Max. Marks	:	5
Duration of Internal Tests : 90 Minutes						

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD – 500 031

DEPARTMENT OF INFORMATION TECHNOLOGY**SKILL DEVELOPMENT COURSE- III : (TECHNICAL SKILLS- II)**

SYLLABUS FOR IV-SEMESTER

L:T:P (Hrs./week): 1:0:0	SEE Marks :40	Course Code : U22PE410IT
Credits : 1	CIE Marks :30	Duration of SEE : 3 Hours

COURSE OBJECTIVES	COURSE OUTCOMES
The Objectives of the course:	<i>On completion of the course, students will be able to:</i>
❖ Understand the Nonlinear data structures and their applications. ❖ Prepare the students for the contests relative to the concepts learnt. ❖ Build confidence in coding using Non Linear Data structures ❖ Leverage the Industry Standards of the DBMS concepts	1. Learn non-linear data structures with various applications that are essential for solving problems which involve complex relationships, efficient searching, and hierarchical organization. 2. Solve scenario based problems using Tree Data structures. 3. Learn and apply greedy algorithms for efficient solutions to complex problems. 4. Learn and apply database concepts for designing efficient, reliable, and well-structured databases that meet the needs of modern applications.

Phase II**#7: Problem Solving through Non-Linear Data structures – Trees I**

Problem solving approaches using Non-linear data structures, Coding problemson the height of a binary tree, Size of a binary tree, Tree order traversals, Problem Solving on Binary Trees, Examples, Practice problems

#8: Problem Solving through Non-Linear Data structures – Trees II

Time comparison and analysis on Binary Search Trees & Coding problems, Search/probe sequence validation, Significance of height balancing the tree, Examples, Practice problems

#9: Problem Solving implementing Algorithms - Greedy Methods II

Algorithmic Thinking, Selection as Greedy Strategy, Heaps Min and Max, PriorityQueues, Greedy Coin change solution, Examples, Practice problems.

#10: Problem Solving implementing Algorithms - Greedy Methods II

Fractional Knapsack, Sequencing jobs with deadlines, Activity selection,Examples, Practice problems

#11: Problem Solving using DBMS I

Industry Standards of leveraging DBMS concepts: SQL Queries, Entity Relationship Models, Question, and answers

#12: Problem Solving using DBMS II

Industry Standards of leveraging DBMS concepts: Query Optimization, Transactions & Concurrency, Normalization, case studies, Question and answers



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 18.09.2023

COURSE: B.E

SEMESTER: III

Branch/Section: IT – A

ROOM NO.: VS-101

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	DS LAB (B1) / OOP LAB (B2) IT LAB I / IT LAB II		DS LAB (B1)/OOP LAB (B2) IT LAB I / IT LAB II *MENTORING SESSION	L U N C H	DM	DELD	DS LAB (B1)/OOP LAB (B2) IT LAB I / IT LAB II LIBRARY / SPORTS
TUE	NE LAB (B1 & B2) IT PROJECT LAB – VS-104				SDC-I: CSE-I		DM
WED	OE-I	OOP	DS		DS	CCA-I IT Lab-V	CCA-I IT Lab-V
THU	DELD	OOP	DM		OE-I	Mini Project – I IT PROJECT LAB – VS-104	
FRI	DS LAB (B2) / OOP LAB (B1) IT LAB I / IT LAB II				DELD	OOP	SDC-II: TS-I
SAT	DS	ECA-I	ECA-I		OOP	DS	SDC-II: TS-I

Student Batches : B1: 1602-22-737-002 to 032, 301-303 ;

B2: 1602-22-737-032 to 063, 304-307

U22BS330MA	Discrete Mathematics	DM	Dr. B Ram Prasad	U22PC311IT	Data Structures Lab	DS LAB	Dr. S K Prasanth Mrs. G Radha
U22ES310IT	Digital Electronics & Logic Design	DELD	Mr. G Raja Shekar	U22PC321IT	Object Oriented Programming Lab	OOP LAB	Mr. K Srinivas Chakravarthy Dr. K Rama Krishna
U22PC310IT	Data Structures	DS	Mrs. D R L Prasanna	U22PC331IT	Network Engineering Lab	NE LAB	Mrs. G Radha Dr. Anjani Devi Mr. Santhosh Kumar
U22PC320IT	Object Oriented Programming	OOP	Mr. K Srinivas Chakravarthy	U22PW319IT	Mini Project – I	Mini Project-I	Mrs. Sruthi Anand Dr. M. Neelakantappa Mr. Santhosh Kumar
U22OE310IT	Open Elective – I Object Oriented Programming using Java	OE-I OOP	Mrs. S Aruna	-	Co-Curricular Activities-I	CCA-I	Mr. N David Raju
U22OE310IT	Computational using Python	CP	Dr. S K Prasanth	-	Extra-Curricular Activities-I	ECA-I	Mrs. S Rajya Lakshmi
U22HS320EH	Skill Development Course - I (Communication Skills in English-I)	SDC-I: CSE-I	External Experts	-	Extra-Curricular Activities-I	ECA-I	Mrs. S Rajya Lakshmi
U22PE310IT	Skill Development Course – II (Technical Skills – I)	SDC-II: TS-I	External Experts	CLASS COORDINATOR: Mr. N. DAVID RAJU			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

Prasanna
Timetable Coordinator

HOD, IT

PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 18.09.2023

COURSE: B.E

SEMESTER: III

Branch/Section: IT – B

ROOM NO.: VS-102

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	OOP	DS	DELD / *MENTORING SESSION	L U N C H	Mini Project – I IT PROJECT LAB – VS-104		DELD / LIBRARY / SPORTS
TUE	DS	DM	OOP		NE LAB (B1 & B2) IT PROJECT LAB – VS-104)		
WED	OE-I	DS	DM		SDC-I: CSE-I		DS
THU	DS LAB (B1) / OOP LAB (B2) IT LAB I / IT LAB II				OE-I	CCA-I IT Lab-V	CCA-I IT Lab-V
FRI	DELD	DM	SDC-II: TS-I		DS LAB (B2) / OOP LAB (B1) IT LAB I / IT LAB II		
SAT	OOP	ECA-I	ECA-I		SDC-II: TS-I	OOP	DELD

Student Batches : B1: 1602-22-737-064 to 096, 308-311 ;

B2: 1602-22-737-097 to 129, 312-314

U22BS330MA	Discrete Mathematics	DM	Dr. B Ram Prasad	U22PC311IT	Data Structures Lab	DS LAB	Mrs. C Sireesha Md. Ghazwan Ahmed Khan
U22ES310IT	Digital Electronics & Logic Design	DELD	Dr. M Neelakantappa	U22PC321IT	Object Oriented Programming Lab	OOP LAB	Mrs. M Sathya Devi Mrs. S Aruna
U22PC310IT	Data Structures	DS	Mrs. C Sireesha	U22PC331IT	Network Engineering Lab	NE LAB	Mrs. Soume Sanyal Dr. N Anjani Devi Mr. Santhosh Kumar
U22PC320IT	Object Oriented Programming	OOP	Mrs. M Sathya Devi	U22PW319IT	Mini Project – I	Mini Project-I	Ms. S. Aruna Mrs. Soume Sanyal Dr. Tilottama Goswami
U22OE310IT	Open Elective – I Object Oriented Programming using Java	OE-I	Mrs. S Aruna	-	Co-Curricular Activities-I	CCA-I	Mrs. S. Renuka Dr. K. Ramakrishna
U22OE310IT	Computational using Python	OOPJ	Dr. S K Prasanth				
U22HS320EH	Skill Development Course - I (Communication Skills in English-I)	CP	External Experts				
U22PE310IT	Skill Development Course – II (Technical Skills - I)	SDC-I: CSE-I	External Experts	-	Extra-Curricular Activities-I	ECA-I	Mr. G Srinivas Rao
		SDC-II: TS-I	External Experts	CLASS COORDINATOR: Mrs. S. ARUNA			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

Mrs. Aruna
Timetable Coordinator

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VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 18.09.2023

COURSE: B.E

SEMESTER: III

Branch/Section: IT – C

ROOM NO.: VS-201

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	NE LAB (B1 & B2) IT PROJECT LAB - VS-104		NE LAB (B1 & B2) IT PROJECT LAB - VS-104 *MENTORING SESSION	L U N C H	SDC-I: CSE-I		NE LAB (B1 & B2) IT PROJECT LAB - VS-104 LIBRARY / SPORTS
TUE	DS LAB (B1) / OOP LAB (B2) IT LAB I / IT LAB II				OOP	DS	DELD
WED	OE-I	CCA-I IT Lab-V	CCA-I IT Lab-V		DS LAB (B2) / OOP LAB (B1) IT LAB I / IT LAB II		
THU	DM	Mini Project – I IT PROJECT LAB - VS-104			OE-I	DS	OOP
FRI	DELD	OOP	OOP		SDC-II: TS-I	DM	DS
SAT	DS	ECA-I	ECA-I		DM	DELD	SDC-II: TS-I

Student Batches : B1: 1602-22-737-130 to 160, 315-318;

B2: 1602-22-737-161 to 191, 319-321

U22BS330MA	Discrete Mathematics	DM	Dr. B Ram Prasad	U22PC311IT	Data Structures Lab	DS LAB	Mrs. Haseeba Yaseen Md. Ghazwan Ahmed Khan
U22ES310IT	Digital Electronics & Logic Design	DELD	Mr. G Raja Shekar	U22PC321IT	Object Oriented Programming Lab	OOP LAB	Mrs. S Aruna Dr. M Neelakantappa
U22PC310IT	Data Structures	DS	Mrs. Haseeba Yaseen	U22PC331IT	Network Engineering Lab	NE LAB	Dr. S Sreelakshmi Ms. S Rajya Lakshmi Mr. G Srinivas Rao
U22PC320IT	Object Oriented Programming	OOP	Mrs. S Aruna	U22PW319IT	Mini Project – I	Mini Project - I	Mrs. Haseeba Yaseen Dr. S. K. Prashanth Mr. G Srinivas Rao
U22OE310IT	Open Elective – I Object Oriented Programming using Java	OE-I OOPJ	Mrs. S Aruna	-	Co-Curricular Activities-I	CCA-I	Dr. S. Sreelakshmi
U22OE310IT	Computational using Python	CP	Dr. S K Prasanth	-			
U22HS320EH	Skill Development Course - I (Communication Skills in English-I)	SDC-I: CSE-I	External Experts	-	Extra-Curricular Activities-I	ECA-I	Mrs. S Renuka
U22PE310IT	Skill Development Course – II (Technical Skills - I)	SDC-II: TS-I	External Experts	CLASS COORDINATOR: Mr. G RAJA SHEKAR			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

M. S. Aruna
Timetable Coordinator

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HOD, IT

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VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 11.09.2023

COURSE: B.E

SEMESTER: V

Branch/Section: IT – A

ROOM NO.: R-107

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	AIML LAB (B1 & B2) IT LAB VI (AIML LAB) - VS-103		AIML / *MENTORING SESSION	L U N C H	OS	MPI	AIML / LIBRARY / SPORTS
TUE	OS	SDC-V:CSE-II			DCCN	OS LAB (B1) / CN LAB (B2) IT LAB I / IT LAB III	
WED	DCCN	SDC-VI:TS-III	AIML		OE-III	CN LAB (B1) / MPI LAB (B2) IT LAB III / IT LAB IV	
THU	OE-III	MPI	DCCN		MPI LAB (B1) / OS LAB (B2) IT LAB IV / IT LAB I		OS
FRI	OE-III	SDC-VI:TS-III	OS		AIML	AIML	DCCN
SAT	MPI	CCA-III	CCA-III		DCCN	ECA-II	ECA-II

Students Batches B1: 1602-21-737-001 to 033; 301-304

B2: 1602-21-737-034 to 065; 305-307

U21PC510IT	Microprocessors & Interfacing	MP&I	Dr. N Anjani Devi	U21PC511IT	Microprocessors & Interfacing Lab	MP&I LAB	Dr. N Anjani Devi Mrs. M Sathya Devi
U21PC520IT	Data Communications and Computer Networks	DC&CN	Dr. S Sreelakshmi	U21PC521IT	Computer Networks Lab	CN LAB	Dr. S Sreelakshmi Dr. S K Chaya Devi
U21PC530IT	Operating Systems	OS	Dr. B Kezia Rani	U21PC531IT	Operating Systems Lab	OS LAB	Dr. B Kezia Rani Mr. R Dharma Reddy Mrs. C Sireesha
U21PC540IT	Artificial Intelligence and Machine Learning	AI&ML	Dr. T. Hitendra Sarma	U21PC541IT	Artificial Intelligence and Machine Learning Lab	AI&ML LAB	Dr. T. Hitendra Sarma Mr. R Dharma Reddy Dr. N Anil Kumar
U21OE510IT	OE-III : Introduction to Database Management Systems	IDBMS	Dr. S Sreelakshmi Mr. N. David Raju	-	Co-Curricular Activities-III	CCA-III	Dr. B Kezia Rani Mr. G Raja Shekar
U21HS510EH	Skill Development Course – V (Communication Skills in English–II)	SDC-V: CSE-II	External Experts	-	Extra-Curricular Activities-II	ECA-II	Dr. K Rama Krishna
U21PE510IT	Skill Development Course – VI (Technical Skills – III)	SDC-VI: TS-III	External Experts	CLASS COORDINATOR: Dr. S SREELAKSHMI			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

Prasanna
 Timetable Coordinator

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VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 11.09.2023

COURSE: B.E

SEMESTER: V

Branch/Section: IT – B

ROOM NO.: R-308

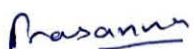
DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	CN LAB (B1) / MPI LAB (B2) IT LAB III / IT LAB IV		AIML / *MENTORING SESSION	L U N C H	OS	OS	AIML / LIBRARY / SPORTS
TUE	DCCN	DCCN	MPI		AIML	AIML LAB (B1 & B2) IT LAB VI (AIML LAB) - VS-103	
WED	DCCN	SDC-V:CSE-II			OE-III	AIML	MPI
THU	OE-III	OS LAB (B1) / CN LAB (B2) IT LAB VI (AIML LAB)– VS-103/ IT LAB III			MPI	DCCN	OS
FRI	OE-III	MPI LAB (B1) / OS LAB (B2) IT LAB IV / IT LAB VI (AIML LAB) - VS-103			SDC-VI:TS-III	SDC-VI:TS-III	AIML
SAT	DCCN	CCA-III	CCA-III		OS	ECA-II	ECA-II

Students Batches B1: 1602-21-737-066 to 097; 308-309 & 311

B2: 1602-21-737-098 to 128; 312-314

U21PC510IT	Microprocessors & Interfacing	MP&I	Mr. G. Rajashekar	U21PC511IT	Microprocessors & Interfacing Lab	MP&I LAB	Mr. G. Rajashekar Dr. N Anjani Devi
U21PC520IT	Data Communications and Computer Networks	DC&CN	Mrs. Soume Sanyal	U21PC521IT	Computer Networks Lab	CN LAB	Mrs. Soume Sanyal Mr. Santhosh Kumar
U21PC530IT	Operating Systems	OS	Mrs. B. Leelavathy	U21PC531IT	Operating Systems Lab	OS LAB	Mrs. B. Leelavathy Mrs. S Renuka
U21PC540IT	Artificial Intelligence and Machine Learning	AI&ML	Mr. R Dharma Reddy	U21PC541IT	Artificial Intelligence and Machine Learning Lab	AI&ML LAB	Mr. R Dharma Reddy Dr. N Anil Kumar
U21OE510IT	OE-III : Introduction to Database Management Systems	IDBMS	Dr. S Sreelakshmi Mr. N. David Raju	-	Co-Curricular Activities-III	CCA-III	Dr. S. K. Chaya Devi Mr. Santhosh Kumar
U21HS510EH	Skill Development Course – V (Communication Skills in English–II)	SDC-V: CSE-II	External Experts	-	Extra-Curricular Activities-II	ECA-II	Mr. N. David Raju
U21PE510IT	Skill Development Course – VI (Technical Skills – III)	SDC-VI: TS-III	External Experts	CLASS COORDINATOR: Mrs. B. LEELAVATHY			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour


Timetable Coordinator


HOD, IT


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Vellore Institute of Engineering (Autonomous)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 11.09.2023

COURSE: B.E

SEMESTER: V

Branch/Section: IT – C

ROOM NO.: R-309

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	DCCN	AIML	MPI / *MENTORING SESSION	L U N C H	MPI LAB (B1) / OS LAB (B2) IT LAB IV / IT LAB I		MPI/ LIBRARY / SPORTS
TUE	AIML	AIML LAB (B1 & B2) IT LAB VI (AIML LAB) - VS-103			MPI	OS	SDC-VI:TS-III
WED	DCCN	OS LAB (B1) / CN LAB (B2) IT LAB I / IT LAB III			OE-III	SDC-V:CSE-II	
THU	OE-III	DCCN	DCCN		AIML	MPI	OS
FRI	OE-III	SDC-VI:TS-III	DCCN		OS	CN LAB (B1) / MPI LAB (B2) IT LAB III / IT LAB IV	
SAT	AIML	CCA-III	CCA-III		OS	ECA-II	ECA-II

Students Batches B1: 1602-21-737-129 to 159; 315-318

B2: 1602-21-737-160 to 191; 319-314

U21PC510IT	Microprocessors & Interfacing	MP&I	Dr. S. K. Chaya Devi	U21PC511IT	Microprocessors & Interfacing Lab	MP&I LAB	Dr. S. K. Chaya Devi Mr. Praveen
U21PC520IT	Data Communications and Computer Networks	DC&CN	Dr. M. Neelakantappa	U21PC521IT	Computer Networks Lab	CN LAB	Dr. M. Neelakantappa Mrs. S. Rajya Lakshmi
U21PC530IT	Operating Systems	OS	Dr. S. K. Prasanth	U21PC531IT	Operating Systems Lab	OS LAB	Dr. S. K. Prasanth Dr. N Anil Kumar
U21PC540IT	Artificial Intelligence and Machine Learning	AI&ML	Mrs. B Leelavathy	U21PC541IT	Artificial Intelligence and Machine Learning Lab	AI&ML LAB	Mrs. B Leelavathy Mr. R Dharma Reddy
U21OE510IT	OE-III : Introduction to Database Management Systems	IDBMS	Dr. S Sreelakshmi Mr. N. David Raju	-	Co-Curricular Activities-III	CCA-III	Mr. K Srinivas Chakravarthy Mrs. L Divya
U21HS510EH	Skill Development Course – V (Communication Skills in English-II)	SDC-V: CSE-II	External Experts	-	Extra-Curricular Activities-II	ECA-II	Mr. G Srinivas Rao
U21PE510IT	Skill Development Course – VI (Technical Skills – III)	SDC-VI: TS-III	External Experts	CLASS COORDINATOR: Ms. S. RAJYA LAKSHMI			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

Timetable Coordinator

HOD, IT

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VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

B.E. (IT) : Honours - Artificial Intelligence & Machine Learning

WITH EFFECT FROM: 21.08.2023

B.E VIII - SEMESTER

Branch/Section: IT-HONOURS-AI&ML

ROOM NO.: R-108 (CISCO Lab)

DAY/TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20	4.20-5.20	5.20-6.20
MONDAY	Course Project			L U N C H	Course Project			-	-
TUESDAY	-	-	-		-	-	-	-	-
WEDNESDAY	-	-	-		-	-	-	-	-
THURSDAY	-	-	-		-	-	-	-	-
FRIDAY	-	-	-		-	-	-	RL Lab	
SATURDAY	-	-	-		-	-	-	RL	RL

U20PC730IT	Reinforcement Learning	RL	Mr. R Dharma Reddy	U20PC731IT	Reinforcement Learning Lab	RL LAB	Mr. R Dharma Reddy Dr. N Anil Kumar
U20PW729IT	Course Project	Course Project	Mr. R Dharma Reddy Dr. M Neelakantappa	CLASS COORDINATOR: Mr. R Dharma Reddy			

Masannu
Timetable Coordinator

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HOD, IT

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PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 EVEN SEMESTER

WITH EFFECT FROM: 12.02.2024
ROOM NO.: VS-101

COURSE: B.E

SEMESTER: IV

Branch/Section: IT – A

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	DBMS Lab (B1) / FSD Lab (B2) (IT Lab I / IT Lab II)		FSD / *Mentoring Session	L U N C H	DAA	DBMS	P&S
TUE	OE-II	DAA Lab (B1) / DBMS Lab (B2) (IT Lab II / IT Lab I)			FSD	P&S	DAA
WED	CO	CO	DBMS		OE-II	P&S	FSD
THU	OE-II	SDC-III			CO	DAA	DBMS
FRI	CO	HVPE-II	DAA		P&S	DAA Lab (B2) / FSD Lab (B1) (IT Lab I / IT Lab II)	
SAT	DBMS	CCA-II (IT Lab – V)			SD-IV: TS-II	SD-IV: TS-II	Sports/Library /*FSD

Student Batches: B1: 1602-22-737-001 to 032, 301-303

B2: 1602-22-737-033 to 063, 304-306

U22BS420MA	Probability and Statistics	P&S	Dr. T. Ram Prasad	U22HS030EH	Human Values and Professional Ethics – II	HVPE-II	Ms. Sreeja
U22PC410IT	Computer Organization	CO	Dr. K Ram Mohan Rao	U22BS430MA	Skill Development Course – III (Aptitude – I)	SDC-III	Mr. Harikrishna
U22PC420IT	Database Management Systems	DBMS	Mrs. G Radha	U22PC421IT	Database Management Systems Lab	DBMS Lab	Mrs. G Radha Dr. S Sreelakshmi / Mrs. B Leelavathy
U22PC430IT	Design & Analysis of Algorithms	DAA	Dr. M Neelakantappa	U22PC431IT	Design and Analysis of Algorithms Lab	DAA Lab	Dr. M Neelakantappa Mrs. C Sireesha / R.Dharma Reddy
U22PC440IT	Full Stack Development	FSD	Mrs. S Aruna	U22PC441IT	Full Stack Development Lab	FSD Lab	Mrs. S Aruna Ms. S Rajya Lakshmi
U22OE4XXXX	Open Elective – II: Object Oriented Programming using Java Essentials of Mathematics for Machine Learning using Python	OE-II OOPJ EMMLP	Mrs. S Aruna Dr. Tilottama Goswami	-	Co-Curricular Activities-II	CCA-II	Mrs. G Radha Dr. M Neelakantappa Md. Ghazwan
U22PE410IT	Skill Development - IV (Technical Skills- II)	SD-IV: TS-II	External Expert	CLASS COORDINATOR: Mrs. S. ARUNA			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

Timetable Coordinator

HOD, IT

PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 EVEN SEMESTER

WITH EFFECT FROM: 12.02.2024
ROOM NO.: VS-102

COURSE: B.E

SEMESTER: IV

Branch/Section: IT – B

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	CO	DAA	DBMS/ *Mentoring Session	L U N C H	FSD	CCA – II (IT LAB – V)	
TUE	OE-II	SDC-III			DAA	DBMS Lab (B1) / FSD Lab (B2) (IT Lab I / IT Lab II)	
WED	DBMS	DAA Lab (B2) / FSD Lab (B1) (IT Lab I / IT Lab II)			OE-II	FSD	P&S
THU	OE-II	DBMS Lab (B2) / DAA Lab (B1) (IT Lab I / IT Lab II)			CO	P&S	DBMS
FRI	FSD	DAA	P&S		DBMS	HVPE-II	CO
SAT	P&S	CO	DAA		SD-IV: TS-II	SD-IV: TS-II	Sports/Library/ *DBMS

Student Batches: B1: 1602-22-737-064 to 096, 308-311

B2: 1602-22-737-097 to 129, 312-314

U22BS420MA	Probability and Statistics	P&S	Dr. T. Ram Prasad	U22HS030EH	Human Values and Professional Ethics – II	HVPE-II	Ms. Sreeja
U22PC410IT	Computer Organization	CO	Mr. K Srinivas Chakravathy	U22BS430MA	Skill Development Course – III (Aptitude – I)	SDC-III	Mr. Harikrishna
U22PC420IT	Database Management Systems	DBMS	Mrs. Soume Sanyal	U22PC421IT	Database Management Systems Lab	DBMS Lab	Mrs. Soume Sanyal Mrs. S Aruna / B. Leelavathy
U22PC430IT	Design & Analysis of Algorithms	DAA	Mrs. C Sireesha	U22PC431IT	Design and Analysis of Algorithms Lab	DAA Lab	Mrs. C Sireesha Dr. M Neelakantappa / Dr. N. Anil Kumar
U22PC440IT	Full Stack Development	FSD	Mrs. S Renuka	U22PC441IT	Full Stack Development Lab	FSD Lab	Mrs. S Renuka Mrs. M Sathya Devi
U22OE4XXXX	Open Elective – II: Object Oriented Programming using Java Essentials of Mathematics for Machine Learning using Python	OE-II OOPJ EMMLP	Mrs. S Aruna Dr. Tilottama Goswami	-	Co-Curricular Activities-II	CCA-II	Mrs. Soume Sanyal Mr. K Srinivasa Chakravathy Dr. K. Rama Krishna
U22PE410IT	Skill Development - IV (Technical Skills-II)	SD-IV: TS-II	External Expert	CLASS COORDINATOR: Mrs. SOUME SANYAL			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

Timetable Coordinator

HOD, IT

PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 EVEN SEMESTER

WITH EFFECT FROM: 12.02.2024

COURSE: B.E

SEMESTER: IV

Branch/Section: IT – C

ROOM NO.: VS-201

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	P&S	FSD	DBMS / *Mentoring Session	L U N C H	DAA	DBMS Lab (B1) / FSD Lab (B2) (IT Lab I / IT Lab II)	
TUE	OE-II	CCA-II (IT Lab – V)			CO	DBMS	DBMS
WED	FSD	CO	DAA		OE-II	FSD Lab (B1) / DAA Lab (B2) (IT Lab II / IT Lab I)	
THU	OE-II	DBMS	P&S		DAA	SDC-III	
FRI	CO	DBMS Lab (B2) / DAA Lab (B1) (IT Lab I / IT Lab II)			HVPE-II	FSD	P&S
SAT	DAA	CO	P&S		SD-IV: TS-II	SD-IV: TS-II	Sports/Library/ *DBMS

Student Batches : B1: 1602-22-737-130 to 160, 315-318;

B2: 1602-22-737-161 to 179; 181 to 191, 319-321

U22BS420MA	Probability and Statistics	P&S	Dr. T. Ram Prasad	U22HS030EH	Human Values and Professional Ethics – II	HVPE-II	Ms. Sreeja
U22PC410IT	Computer Organization	CO	Dr. B Kezia Rani	U22BS430MA	Skill Development Course – III (Aptitude – I)	SDC-III	Mr. Harikrishna
U22PC420IT	Database Management Systems	DBMS	Dr. S Sreelakshmi	U22PC421IT	Database Management Systems Lab	DBMS Lab	Dr. S Sreelakshmi Mr. N David Raju
U22PC430IT	Design & Analysis of Algorithms	DAA	Mrs. Haseeba Yaseen	U22PC431IT	Design and Analysis of Algorithms Lab	DAA Lab	Mrs. Haseeba Yaseen Mrs. G Radha / L.Divya
U22PC440IT	Full Stack Development	FSD	Mrs. M Sathya Devi	U22PC441IT	Full Stack Development Lab	FSD Lab	Mrs. M Sathya Devi Dr. B. Kezia Rani
U22OE4XXXX	Open Elective – II: Object Oriented Programming using Java Essentials of Mathematics for Machine Learning using Python	OE-II OOPJ EMMLP	Mrs. S Aruna Dr. Tilottama Goswami	-	Co-Curricular Activities-II	CCA-II	Mrs. Sruthi Anand Dr. B Kezia Rani Dr. S. Sreelakshmi
U22PE410IT	Skill Development - IV (Technical Skills- II)	SD-IV: TS-II	External Expert	CLASS COORDINATOR: Mrs. HASEEBA YASEEN			

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Timetable Coordinator

HOD, IT

PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 EVEN SEMESTER

WITH EFFECT FROM: 05.02.2024

COURSE: B.E

SEMESTER: VI

Branch/Section: IT – A

ROOM NO.: R-107

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	ES&IoT	EFE	NNDL /*Mentoring Session	L U N C H	WT	NNDL Lab (B1) / ES&IoT Lab (B2) (AIML Lab / IT Lab III)	
TUE	NNDL	ES&IoT Lab (B1) / WT Lab (B2) (IT Lab III / CISCO Lab)			OE-IV	EFE	WT
WED	OE-IV	NNDL Lab (B2) / WT Lab (B1) (AIML Lab / IT Lab V)			TBP – (B1 & B2) (Project Lab)		
THU	WT	SDC-VII			OE-IV	ES&IoT	ES&IoT
FRI	SDC – VIII: Technical Skills – IV				SDC – VIII: Technical Skills – IV		
SAT	NNDL	NNDL	WT		ES&IoT	NNDL /ES&IoT/WT	Sports/Library/ *NNDL

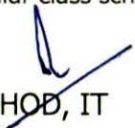
Students Batches B1: 1602-21-737-001 to 023; 025 to 033; 301-304

B2: 1602-21-737-034 to 055; 057 to 065; 192; 305-307

U21PC610IT	Neural Networks and Deep Learning	NNDL	Dr. T Hitendra Sarma	U21PE610IT	Skill Development Course – VIII (Technical Skills – IV)	SDC-TS	External Expert
U21PC620IT	Embedded Systems and IoT	ES&IoT	Dr. T Anjani Devi	U21PC611IT	Neural Networks and Deep Learning Lab	NNDL Lab	Dr. T Hitendra Sarma Dr. N Anil Kumar
U21PC630IT	Web Technologies	WT	Mr. N David Raju	U21PC621IT	Embedded Systems and IoT Lab	ES&IoT Lab	Dr. T Anjani Devi
U21OE6XXXX	Open Elective – IV Web Application Development & Security Introduction to Machine Learning	OE-IV WADS IML	Dr. K Rama Krishna Dr. S K Prashanth	U21PC631IT	Web Technologies Lab	WT Lab	Mr. N David Raju Dr. K Rama Krishna
U21HS040EH	Economics and Finance for Engineers	EFE	Dr. M. Jyothi	U21PW619IT	Theme Based Project	TBP	Mrs. C Sireesha Mrs. Soume Sanyal Mr. N David Raju
U21BS430EH	Skill Development Course – VII (Verbal Aptitude)	SDC-VII	External Expert	CLASS COORDINATOR: Mrs. C. SIREESHA			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour


Timetable Coordinator


HOD, IT


PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 EVEN SEMESTER

WITH EFFECT FROM: 05.02.2024

COURSE: B.E

SEMESTER: VI

Branch/Section: IT – B

ROOM NO.: R-307

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	NNDL	ES&IoT Lab (B1) / WT Lab (B2) (IT Lab III / IT Lab V)		L U N C H	SDC-VII		ES&IoT
TUE	EFE	WT	WT		OE-IV	ES&IoT Lab (B2) / NNDL Lab (B1) (IT Lab III / AIML Lab)	
WED	OE-IV	NNDL	NNDL		TBP – (B1 & B2) (IT Lab V)		
THU	ES&IoT	NNDL Lab (B2) / WT Lab (B1) (IT Lab-III / CISCO Lab)			OE-IV	WT	NNDL
FRI	SDC – VIII: Technical Skills – IV				SDC – VIII: Technical Skills – IV		
SAT	ES&IoT	ES&IoT	EFE		WT	NNDL/ES&IoT/WT	Sports/Library

Students Batches B1: 1602-21-737-066 to 085; 088 to 097; 308-309; 311

B2: 1602-21-737-098 to 102; 104 to 128; 312-314

U21PC610IT	Neural Networks and Deep Learning	NNDL	Mr. R Dharma Reddy	U21PE610IT	Skill Development Course – VIII (Technical Skills – IV)	SDC-TS	External Expert
U21PC620IT	Embedded Systems and IoT	ES&IoT	Mr. G Rajashekar	U21PC611IT	Neural Networks and Deep Learning Lab	NNDL Lab	Mr. R Dharma Reddy Mr. K Srinivasa Chakravarthy
U21PC630IT	Web Technologies	WT	Mrs. S Renuka	U21PC621IT	Embedded Systems and IoT Lab	ES&IoT	Mr. G Rajashekar
U21OE6XXXX	Open Elective – IV Web Application Development & Security Introduction to Machine Learning	OE-IV WADS IML	Dr. K Rama Krishna Dr. S K Prashanth	U21PC631IT	Web Technologies Lab	WT	Mrs. S Renuka Mr. N David Raju
U21HS040EH	Economics and Finance for Engineers	EFE	Dr. M. Jyothi	U21PW619IT	Theme Based Project	TBP	Mrs. B Leelavathy Dr. N Anil Kumar Mr. K. Santosh Kumar
U21BS430EH	Skill Development Course – VII (Verbal Aptitude)	SDC-VII	External Expert	CLASS COORDINATOR: Mrs. S. RENUKA			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

Timetable Coordinator

HOD, IT

PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 EVEN SEMESTER

WITH EFFECT FROM: 05.02.2024
ROOM NO.: R-309

COURSE: B.E

SEMESTER: VI

Branch/Section: IT – C

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	NNDL Lab (B1) / WT Lab (B2) (AIML Lab / CISCO Lab)		ES&IoT /*Mentoring Session	L U N C H	WT	EFE	NNDL
TUE	NNDL	SDC			OE-IV	NNDL	WT
WED	OE-IV	ES&IoT	EFE		TBP (B1 & B2) (AIML Lab)		
THU	NNDL	WT	ES&IoT		OE-IV	ES&IoT Lab (B2) / WT Lab (B1) (IT Lab III / CISCO Lab)	
FRI	SDC – VIII: Technical Skills – IV				SDC – VIII: Technical Skills – IV		
SAT	ES&IoT	NNDL Lab (B2) / ES&IoT Lab (B1) (AIML Lab / IT Lab III)			WT	NNDL/ES&IoT/WT	Sports/Library /*ES&IoT

Students Batches B1: 1602-21-737-129 to 159; 315-318

B2: 1602-21-737-160 to 168; 170 to 181; 183 to 191; 319-321

U21PC610IT	Neural Networks and Deep Learning	NNDL	Mrs. B Leelavathy	U21PE610IT	Skill Development Course – VIII (Technical Skills – IV)	SDC-TS	External Expert
U21PC620IT	Embedded Systems and IoT	ES&IoT	Dr. S K Chaya Devi	U21PC611IT	Neural Networks and Deep Learning Lab	NNDL Lab	Mrs. B Leelavathy Mrs. Sruthi Anand
U21PC630IT	Web Technologies	WT	Dr. B Kezia Rani	U21PC621IT	Embedded Systems and IoT Lab	ES&IoT Lab	Dr. S K Chaya Devi
U21OE6XXXX	Open Elective – IV Web Application Development & Security Introduction to Machine Learning	OE-IV WADS IML	Dr. K Rama Krishna Dr. S K Prashanth	U21PC631IT	Web Technologies Lab	WT Lab	Dr. B Kezia Rani Dr. K Rama Krishna
U21HS040EH	Economics and Finance for Engineers	EFE	Dr. M. Jyothi	U21PW619IT	Theme Based Project	TBP	Mrs. L Divya Mr. R Dharma Reddy Mr. K Srinivasa Chakravarthy
U21BS430EH	Skill Development Course – VII (Verbal Aptitude)	SDC-VII	External Expert	CLASS COORDINATOR: Mrs. B. LEELAVATHY			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

Timetable Coordinator

HOD, IT

PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 18.09.2023

COURSE: B.E

SEMESTER: III

Branch/Section: IT – A

ROOM NO.: VS-101

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	DS LAB (B1) / OOP LAB (B2) IT LAB I / IT LAB II		DS LAB (B1)/OOP LAB (B2) IT LAB I / IT LAB II *MENTORING SESSION	L U N C H	DM	DELD	DS LAB (B1)/OOP LAB (B2) IT LAB I / IT LAB II LIBRARY / SPORTS
TUE	NE LAB (B1 & B2) IT PROJECT LAB – VS-104				SDC-I: CSE-I		DM
WED	OE-I	OOP	DS		DS	CCA-I IT Lab-V	CCA-I IT Lab-V
THU	DELD	OOP	DM		OE-I	Mini Project – I IT PROJECT LAB – VS-104	
FRI	DS LAB (B2) / OOP LAB (B1) IT LAB I / IT LAB II				DELD	OOP	SDC-II: TS-I
SAT	DS	ECA-I	ECA-I		OOP	DS	SDC-II: TS-I

Student Batches : B1: 1602-22-737-002 to 032, 301-303 ;

B2: 1602-22-737-032 to 063, 304-307

U22BS330MA	Discrete Mathematics	DM	Dr. B Ram Prasad	U22PC311IT	Data Structures Lab	DS LAB	Dr. S K Prasanth Mrs. G Radha
U22ES310IT	Digital Electronics & Logic Design	DELD	Mr. G Raja Shekar	U22PC321IT	Object Oriented Programming Lab	OOP LAB	Mr. K Srinivas Chakravarthy Dr. K Rama Krishna
U22PC310IT	Data Structures	DS	Mrs. D R L Prasanna	U22PC331IT	Network Engineering Lab	NE LAB	Mrs. G Radha Dr. Anjani Devi Mr. Santhosh Kumar
U22PC320IT	Object Oriented Programming	OOP	Mr. K Srinivas Chakravarthy	U22PW319IT	Mini Project – I	Mini Project-I	Mrs. Sruthi Anand Dr. M. Neelakantappa Mr. Santhosh Kumar
U22OE310IT	Open Elective – I Object Oriented Programming using Java	OE-I OOP	Mrs. S Aruna	-	Co-Curricular Activities-I	CCA-I	Mr. N David Raju
U22OE310IT	Computational using Python	CP	Dr. S K Prasanth	-	Extra-Curricular Activities-I	ECA-I	Mrs. S Rajya Lakshmi
U22HS320EH	Skill Development Course - I (Communication Skills in English-I)	SDC-I: CSE-I	External Experts	-	Extra-Curricular Activities-I	ECA-I	Mrs. S Rajya Lakshmi
U22PE310IT	Skill Development Course – II (Technical Skills – I)	SDC-II: TS-I	External Experts	CLASS COORDINATOR: Mr. N. DAVID RAJU			

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Prasanna
Timetable Coordinator

HOD, IT

PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 18.09.2023

COURSE: B.E

SEMESTER: III

Branch/Section: IT – B

ROOM NO.: VS-102

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	OOP	DS	DELD / *MENTORING SESSION	L U N C H	Mini Project – I IT PROJECT LAB – VS-104		DELD / LIBRARY / SPORTS
TUE	DS	DM	OOP		NE LAB (B1 & B2) IT PROJECT LAB – VS-104)		
WED	OE-I	DS	DM		SDC-I: CSE-I		DS
THU	DS LAB (B1) / OOP LAB (B2) IT LAB I / IT LAB II				OE-I	CCA-I IT Lab-V	CCA-I IT Lab-V
FRI	DELD	DM	SDC-II: TS-I		DS LAB (B2) / OOP LAB (B1) IT LAB I / IT LAB II		
SAT	OOP	ECA-I	ECA-I		SDC-II: TS-I	OOP	DELD

Student Batches : B1: 1602-22-737-064 to 096, 308-311 ;

B2: 1602-22-737-097 to 129, 312-314

U22BS330MA	Discrete Mathematics	DM	Dr. B Ram Prasad	U22PC311IT	Data Structures Lab	DS LAB	Mrs. C Sireesha Md. Ghazwan Ahmed Khan
U22ES310IT	Digital Electronics & Logic Design	DELD	Dr. M Neelakantappa	U22PC321IT	Object Oriented Programming Lab	OOP LAB	Mrs. M Sathya Devi Mrs. S Aruna
U22PC310IT	Data Structures	DS	Mrs. C Sireesha	U22PC331IT	Network Engineering Lab	NE LAB	Mrs. Soume Sanyal Dr. N Anjani Devi Mr. Santhosh Kumar
U22PC320IT	Object Oriented Programming	OOP	Mrs. M Sathya Devi	U22PW319IT	Mini Project – I	Mini Project-I	Ms. S. Aruna Mrs. Soume Sanyal Dr. Tilottama Goswami
U22OE310IT U22OE310IT	Open Elective – I Object Oriented Programming using Java Computational using Python	OE-I OOPJ CP	Mrs. S Aruna Dr. S K Prasanth	-	Co-Curricular Activities-I	CCA-I	Mrs. S. Renuka Dr. K. Ramakrishna
U22HS320EH	Skill Development Course - I (Communication Skills in English-I)	SDC-I: CSE-I	External Experts	-	Extra-Curricular Activities-I	ECA-I	Mr. G Srinivas Rao
U22PE310IT	Skill Development Course – II (Technical Skills - I)	SDC-II: TS-I	External Experts	CLASS COORDINATOR: Mrs. S. ARUNA			

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Mrs. Aruna
Timetable Coordinator

HOD, IT

PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 18.09.2023

COURSE: B.E

SEMESTER: III

Branch/Section: IT – C

ROOM NO.: VS-201

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	NE LAB (B1 & B2) IT PROJECT LAB - VS-104		NE LAB (B1 & B2) IT PROJECT LAB - VS-104 *MENTORING SESSION	L U N C H	SDC-I: CSE-I		NE LAB (B1 & B2) IT PROJECT LAB - VS-104 LIBRARY / SPORTS
TUE	DS LAB (B1) / OOP LAB (B2) IT LAB I / IT LAB II				OOP	DS	DELD
WED	OE-I	CCA-I IT Lab-V	CCA-I IT Lab-V		DS LAB (B2) / OOP LAB (B1) IT LAB I / IT LAB II		
THU	DM	Mini Project – I IT PROJECT LAB - VS-104			OE-I	DS	OOP
FRI	DELD	OOP	OOP		SDC-II: TS-I	DM	DS
SAT	DS	ECA-I	ECA-I		DM	DELD	SDC-II: TS-I

Student Batches : B1: 1602-22-737-130 to 160, 315-318;

B2: 1602-22-737-161 to 191, 319-321

U22BS330MA	Discrete Mathematics	DM	Dr. B Ram Prasad	U22PC311IT	Data Structures Lab	DS LAB	Mrs. Haseeba Yaseen Md. Ghazwan Ahmed Khan
U22ES310IT	Digital Electronics & Logic Design	DELD	Mr. G Raja Shekar	U22PC321IT	Object Oriented Programming Lab	OOP LAB	Mrs. S Aruna Dr. M Neelakantappa
U22PC310IT	Data Structures	DS	Mrs. Haseeba Yaseen	U22PC331IT	Network Engineering Lab	NE LAB	Dr. S Sreelakshmi Ms. S Rajya Lakshmi Mr. G Srinivas Rao
U22PC320IT	Object Oriented Programming	OOP	Mrs. S Aruna	U22PW319IT	Mini Project – I	Mini Project - I	Mrs. Haseeba Yaseen Dr. S. K. Prashanth Mr. G Srinivas Rao
U22OE310IT	Open Elective – I Object Oriented Programming using Java	OE-I OOPJ	Mrs. S Aruna	-	Co-Curricular Activities-I	CCA-I	Dr. S. Sreelakshmi
U22OE310IT	Computational using Python	CP	Dr. S K Prasanth	-			
U22HS320EH	Skill Development Course - I (Communication Skills in English-I)	SDC-I: CSE-I	External Experts	-	Extra-Curricular Activities-I	ECA-I	Mrs. S Renuka
U22PE310IT	Skill Development Course – II (Technical Skills - I)	SDC-II: TS-I	External Experts	CLASS COORDINATOR: Mr. G RAJA SHEKAR			

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Timetable Coordinator

HOD, IT

PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 11.09.2023

COURSE: B.E

SEMESTER: V

Branch/Section: IT – A

ROOM NO.: R-107

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	AIML LAB (B1 & B2) IT LAB VI (AIML LAB) - VS-103		AIML / *MENTORING SESSION	L U N C H	OS	MPI	AIML / LIBRARY / SPORTS
TUE	OS	SDC-V:CSE-II			DCCN	OS LAB (B1) / CN LAB (B2) IT LAB I / IT LAB III	
WED	DCCN	SDC-VI:TS-III	AIML		OE-III	CN LAB (B1) / MPI LAB (B2) IT LAB III / IT LAB IV	
THU	OE-III	MPI	DCCN		MPI LAB (B1) / OS LAB (B2) IT LAB IV / IT LAB I		OS
FRI	OE-III	SDC-VI:TS-III	OS		AIML	AIML	DCCN
SAT	MPI	CCA-III	CCA-III		DCCN	ECA-II	ECA-II

Students Batches B1: 1602-21-737-001 to 033; 301-304

B2: 1602-21-737-034 to 065; 305-307

U21PC510IT	Microprocessors & Interfacing	MP&I	Dr. N Anjani Devi	U21PC511IT	Microprocessors & Interfacing Lab	MP&I LAB	Dr. N Anjani Devi Mrs. M Sathya Devi
U21PC520IT	Data Communications and Computer Networks	DC&CN	Dr. S Sreelakshmi	U21PC521IT	Computer Networks Lab	CN LAB	Dr. S Sreelakshmi Dr. S K Chaya Devi
U21PC530IT	Operating Systems	OS	Dr. B Kezia Rani	U21PC531IT	Operating Systems Lab	OS LAB	Dr. B Kezia Rani Mr. R Dharma Reddy Mrs. C Sireesha
U21PC540IT	Artificial Intelligence and Machine Learning	AI&ML	Dr. T. Hitendra Sarma	U21PC541IT	Artificial Intelligence and Machine Learning Lab	AI&ML LAB	Dr. T. Hitendra Sarma Mr. R Dharma Reddy Dr. N Anil Kumar
U21OE510IT	OE-III : Introduction to Database Management Systems	IDBMS	Dr. S Sreelakshmi Mr. N. David Raju	-	Co-Curricular Activities-III	CCA-III	Dr. B Kezia Rani Mr. G Raja Shekar
U21HS510EH	Skill Development Course – V (Communication Skills in English–II)	SDC-V: CSE-II	External Experts	-	Extra-Curricular Activities-II	ECA-II	Dr. K Rama Krishna
U21PE510IT	Skill Development Course – VI (Technical Skills – III)	SDC-VI: TS-III	External Experts	CLASS COORDINATOR: Dr. S SREELAKSHMI			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

Prasanna
Timetable Coordinator

HOD, IT

PRINCIPAL



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 11.09.2023

COURSE: B.E

SEMESTER: V

Branch/Section: IT – B

ROOM NO.: R-308

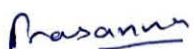
DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	CN LAB (B1) / MPI LAB (B2) IT LAB III / IT LAB IV		AIML / *MENTORING SESSION	L U N C H	OS	OS	AIML / LIBRARY / SPORTS
TUE	DCCN	DCCN	MPI		AIML	AIML LAB (B1 & B2) IT LAB VI (AIML LAB) - VS-103	
WED	DCCN	SDC-V:CSE-II			OE-III	AIML	MPI
THU	OE-III	OS LAB (B1) / CN LAB (B2) IT LAB VI (AIML LAB)– VS-103/ IT LAB III			MPI	DCCN	OS
FRI	OE-III	MPI LAB (B1) / OS LAB (B2) IT LAB IV / IT LAB VI (AIML LAB) - VS-103			SDC-VI:TS-III	SDC-VI:TS-III	AIML
SAT	DCCN	CCA-III	CCA-III		OS	ECA-II	ECA-II

Students Batches B1: 1602-21-737-066 to 097; 308-309 & 311

B2: 1602-21-737-098 to 128; 312-314

U21PC510IT	Microprocessors & Interfacing	MP&I	Mr. G. Rajashekar	U21PC511IT	Microprocessors & Interfacing Lab	MP&I LAB	Mr. G. Rajashekar Dr. N Anjani Devi
U21PC520IT	Data Communications and Computer Networks	DC&CN	Mrs. Soume Sanyal	U21PC521IT	Computer Networks Lab	CN LAB	Mrs. Soume Sanyal Mr. Santhosh Kumar
U21PC530IT	Operating Systems	OS	Mrs. B. Leelavathy	U21PC531IT	Operating Systems Lab	OS LAB	Mrs. B. Leelavathy Mrs. S Renuka
U21PC540IT	Artificial Intelligence and Machine Learning	AI&ML	Mr. R Dharma Reddy	U21PC541IT	Artificial Intelligence and Machine Learning Lab	AI&ML LAB	Mr. R Dharma Reddy Dr. N Anil Kumar
U21OE510IT	OE-III : Introduction to Database Management Systems	IDBMS	Dr. S Sreelakshmi Mr. N. David Raju	-	Co-Curricular Activities-III	CCA-III	Dr. S. K. Chaya Devi Mr. Santhosh Kumar
U21HS510EH	Skill Development Course – V (Communication Skills in English–II)	SDC-V: CSE-II	External Experts	-	Extra-Curricular Activities-II	ECA-II	Mr. N. David Raju
U21PE510IT	Skill Development Course – VI (Technical Skills – III)	SDC-VI: TS-III	External Experts	CLASS COORDINATOR: Mrs. B. LEELAVATHY			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour


Timetable Coordinator


HOD, IT


PRINCIPAL



Vellore VI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY
TIMETABLE – 2023-24 ODD SEMESTER

WITH EFFECT FROM: 11.09.2023

COURSE: B.E

SEMESTER: V

Branch/Section: IT – C

ROOM NO.: R-309

DAY/ TIME	09:40-10:40	10:40 – 11:40	11:40 – 12:40	12:40 – 1:20	1:20-2:20	2:20-3:20	3:20-4:20
MON	DCCN	AIML	MPI / *MENTORING SESSION	L U N C H	MPI LAB (B1) / OS LAB (B2) IT LAB IV / IT LAB I		MPI/ LIBRARY / SPORTS
TUE	AIML	AIML LAB (B1 & B2) IT LAB VI (AIML LAB) - VS-103			MPI	OS	SDC-VI:TS-III
WED	DCCN	OS LAB (B1) / CN LAB (B2) IT LAB I / IT LAB III			OE-III	SDC-V:CSE-II	
THU	OE-III	DCCN	DCCN		AIML	MPI	OS
FRI	OE-III	SDC-VI:TS-III	DCCN		OS	CN LAB (B1) / MPI LAB (B2) IT LAB III / IT LAB IV	
SAT	AIML	CCA-III	CCA-III		OS	ECA-II	ECA-II

Students Batches B1: 1602-21-737-129 to 159; 315-318

B2: 1602-21-737-160 to 191; 319-314

U21PC510IT	Microprocessors & Interfacing	MP&I	Dr. S. K. Chaya Devi	U21PC511IT	Microprocessors & Interfacing Lab	MP&I LAB	Dr. S. K. Chaya Devi Mr. Praveen
U21PC520IT	Data Communications and Computer Networks	DC&CN	Dr. M. Neelakantappa	U21PC521IT	Computer Networks Lab	CN LAB	Dr. M. Neelakantappa Mrs. S. Rajya Lakshmi
U21PC530IT	Operating Systems	OS	Dr. S. K. Prasanth	U21PC531IT	Operating Systems Lab	OS LAB	Dr. S. K. Prasanth Dr. N Anil Kumar
U21PC540IT	Artificial Intelligence and Machine Learning	AI&ML	Mrs. B Leelavathy	U21PC541IT	Artificial Intelligence and Machine Learning Lab	AI&ML LAB	Mrs. B Leelavathy Mr. R Dharma Reddy
U21OE510IT	OE-III : Introduction to Database Management Systems	IDBMS	Dr. S Sreelakshmi Mr. N. David Raju	-	Co-Curricular Activities-III	CCA-III	Mr. K Srinivas Chakravarthy Mrs. L Divya
U21HS510EH	Skill Development Course – V (Communication Skills in English-II)	SDC-V: CSE-II	External Experts	-	Extra-Curricular Activities-II	ECA-II	Mr. G Srinivas Rao
U21PE510IT	Skill Development Course – VI (Technical Skills – III)	SDC-VI: TS-III	External Experts	CLASS COORDINATOR: Ms. S. RAJYA LAKSHMI			

* Mentoring Session will be held from 11:40-12:40 pm on First Monday. The regular class scheduled at this time will be conducted during Library / Sports Hour

Prasanth
 Timetable Coordinator

HOD, IT

PRINCIPAL

Skill Development Course-VII (Aptitude-III)

Design of Steel Structures

Soil Mechanics

Highway Engineering

DSS

SD-III TS-III

PM

U21PE000CE

U21PE010CE

U21CE0000X

Design of Concrete Structures (CE-I)

Skill Development Course-III (TS-III)

Project Management (OE-I)

SOM Lab

CASE Lab

HE Lab

TBP

U21PE021CE

U21PE031CE

U21PE041CE

U21PE051CE

Soil Mechanics Lab

Computer Aided Structural Engg. Lab

Highway Engineering Lab

Theme Based Project

S. No.	HT.No	Student Name	Start Date	SDC-VII-VA	DSS	SM	HE	CMA	SDC-VIII TS-III	OE-3	SOM Lab	CASE Lab	HE Lab	TBP	Total	Att%
		NO OF CLASSES ----->		26	42	56	59	51	84	39 / 40	18/22/24	22/24	22/24, 26	22		
1	1602-20-732-038	SINGARI SRIVARDHAN	05-Feb-24	14	29	46	39	39	84	25(WADS)	14+2/18	22/24	22/24	18/22	354/445	80
2	1602-21-732-002	THONTI AJAY	05-Feb-24	20	31	45	46	40	81	31(AMIA)	18/24	18/24	22/22	20/22	372/450	83
3	1602-21-732-004	GANNE ANANYA	05-Feb-24	22	25	42	45	42	68	20(WADS)	18/24	24/24	18/22	18/22	342/449	77
4	1602-21-732-005	KOWTHARAPU ARAVIND KUMAR	05-Feb-24	22	32	47	49	43	81	33(AMIA)	18/24	20/24	20/22	22/22	387/450	86
5	1602-21-732-007	INDRANIL BADALWAR	05-Feb-24	20	30	39	46	40	80	34(CR)	20/24	20/24	16/22	14/22	359/450	80
6	1602-21-732-008	KETHAVATH BADHU	05-Feb-24	18	32	49	48	42	84	27(WADS)	20/24	22/24	20/22	18/22	380/449	85
7	1602-21-732-009	GADDAMEEDHI BHARATH KUMAR	05-Feb-24	26	26	40	40	43	78	32(LOS)	20/24	24/24	16/22	18/22	363/449	81
8	1602-21-732-010	MALOTH BHARATH	05-Feb-24	20	29	45	46	41	81	28(MPNC)	22/24	22/24	20/22	20/22	374/450	84
9	1602-21-732-011	CHINMAYI NALAJALA	05-Feb-24	20+2	34	48+2	50	46	60	29(LOS)	22/24	22/24	16/22	16/22	367/449	82
10	1602-21-732-012	ULLENGALA DEEKSHITH	05-Feb-24	24	26	39	44	38	65	32(AMIA)	14/24	22/24	22/22	20/22	346/450	77
11	1602-21-732-013	M DEEKSHITHA VARDHINI	05-Feb-24	18	38	46	53	44	84	33(CR)	22/24	18/24	20/22	20/22	396/450	88
12	1602-21-732-014	ALAM DHARANI	05-Feb-24	18	34	48	50	48	78	32(AMIA)	24/24	24/24	20/22	18/22	394/450	88
13	1602-21-732-015	DIMPLE CHOWDARY	05-Feb-24	20	28	42	40	41	78	31(LOS)	18/24	16/24	14/22	14/22	342/449	77
14	1602-21-732-016	GOVIND KARVA	05-Feb-24	20	30	46	46	42	69	33(ACE)	18/24	22/24	20/22	16/22	362/450	81
15	1602-21-732-017	DHAPAMISOTH INDU	05-Feb-24	20	31	46	50	43	84	31(INT)	18/24	22/24	16/22	16/22	377/450	84
16	1602-21-732-018	ANGOTH JAGADEESH	05-Feb-24	20	23+1	42	44+3	40+4	69	31(IDBMS)	20/24	18/24	16+4/22	14-6/22	355/450	79
17	1602-21-732-019	A KALYAN NAIK	05-Feb-24	26	30	41	44	40	81	31(LOS)	18/24	24/24	16/22	16/22	367/449	82
18	1602-21-732-020	PAPAYA KEEPTHANA JASMIN	05-Feb-24	22	34	43	48	44	84	32(AMIA)	22/24	22/24	18/22	20/22	389/450	87
19	1602-21-732-021	PEPKA KIPAN KUMAR	05-Feb-24	22	30	46	45+1	37+2	69	24(WADS)	18/24	20/24	14+4/22	12+4/22	348/449	78
20	1602-21-732-022	AITHA Koushik	05-Feb-24	24+2	34+1	49	52+1	43+2	84	37(CR)	22/24	24/24	22/22	20+2/22	419/450	94
21	1602-21-732-023	LAMIYA TABASSUM	05-Feb-24	24+2	37	51	53	47	76	37(INT)	24/24	24/24	18/22	16/22	409/450	91

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), HYDERABAD - 500 031
DEPARTMENT OF CIVIL ENGINEERING

B.E. VI-SEMESTER (CBCS) CIVIL ACADEMIC YEAR 2023-2024 - FINAL ATTENDANCE STATEMENT (UPTO 01.06.2024)

SD-VII-III
DSS
SM
HE

U21BS610MC
U21PC610CE
U21PC620CE
U21PC630CE

Skill Development Course-VII (Aptitude-III)
Design of Steel Structures
Soil Mechanics
Highway Engineering

PCS
SD-VII-TS-III
PM

U21PEXXXXCE
U21PE610CE
U21OEXXXXX

Design of Concrete Structures (PE-I)
Skill Development Course-VIII (TS-III)
Project Management (OE-IV)

SOM Lab
CASE Lab
HE Lab
TBP

U21PC621CE
U21PC631CE
U21PC641CE
U21PW619CE

B.E. Civil
Skill Development Course-VII
Design of Steel Structures
Soil Mechanics
Highway Engineering
Thermal Engineering
HT.No
1602-21-732-01
1602-21-732-02

S. No.	HT.No	Student Name	Start Date	SDC-VII-VA	DSS	SM	HE	CMA	SDC-VIII TS-III	OE-3	SOM Lab	CASE Lab	HE Lab	TBP	Total	HT.No
		NO OF CLASSES ----->		26	42	56	59	51	84	39 / 40	18/22/24	22/24	22/24 /26	22		
22	1602-21-732-024	SARIKONDA MANOHAR SAI KUMAR RAJU	05-Feb-24	20	29+1	39	44+1	38+2	72	29(10S)	16/22	14/22	24/26	12+2/22	343/449,	71
23	1602-21-732-025	NARALA SAI HARSHITH REDDY	05-Feb-24	26	29	43	48+1	37+2	81	23(10BMS)	22/22	16+2/22	20/26	14+4/22	368/450	82
24	1602-21-732-026	S T NIHAL	05-Feb-24	26	34+1	43+1	47+1	38+4	83	30(INT)	22/22	20/22	20+2/26	20+2/22	394/450	88
25	1602-21-732-027	KOTTE NISHANTH	05-Feb-24	18	31	45	46	41+1	72	27(WADS)	20/22	18+2/22	18/26	18+2/22	359/449	80
26	1602-21-732-028	DHANAVATH PHANI KUMAR	05-Feb-24	20	24	44	43+1	38+2	64+6	37(CR)	18/22	10+4/22	18/26	14+4/22	347/450	78
27	1602-21-732-029	KASIVOLJULA PRASANNA	05-Feb-24	22	35	47	49	41	79	34(WADS)	20/22	16/22	24/26	16/22	383/449	86
28	1602-21-732-032	M FAJASHEKAR	05-Feb-24	22	36	45	46	41	84	28(WADS)	20/22	18/22	22/26	14/22	376/449	84
29	1602-21-732-035	PABBOJU SAI KRISHNA	05-Feb-24	22	30	39	40	41	84	31(10S)	18/22	16/22	22/26	16/22	359/449	80
30	1602-21-732-036	LINGAMPALLY SAI NIKITHA	05-Feb-24	22	26+1	40	42+1	38	84	29(10S)	18/22	20/22	16/26	16+2/22	355/449	80
31	1602-21-732-037	SIDDAM SAI SAKETH	05-Feb-24	22	21+3	42+1	47+3	35	84	34(CR)	20/22	18/22	24/26	20+2/22	376/450	84
32	1602-21-732-039	THIPPAREDDY SAIKRISHNA REDDY	05-Feb-24	22	25	39	41	39	78	32(10S)	18/22	16/22	22/26	16/22	348/449	78
33	1602-21-732-040	KURVA SANDEEP	05-Feb-24	22	30	39	44	37	76	26(WADS)	20/22	18/22	20/26	22/22	354/449	79
34	1602-21-732-042	JIMUDA SHIRISHA	05-Feb-24	22	29	40	43	40	84	25(AMIA)	20/22	16/22	16/26	16/22	351/450	78
35	1602-21-732-044	PULLA SHIVA PRATHIK	05-Feb-24	18	26	38	37+2	29+2	80	23(10BMS)	16/22	12+4/22	16/26	12+4/22	319/450,	71
36	1602-21-732-045	SIDDANTH GUNDA	05-Feb-24	20	30	42	47+2	34+2	73	24(10BMS)	16/22	16+4/22	20/26	16+4/22	350/450	78
37	1602-21-732-046	DOOSA SIDDHARTH	05-Feb-24	16+2	35	45+1	53	40+2	74	27(WADS)	18/22	16/22	22+2/26	22/22	375/449	84
38	1602-21-732-047	PAMAVATH SINDHU	05-Feb-24	22	31	44	45	42	74	35(10S)	18/22	18/22	22/26	18/22	369/449	83
39	1602-21-732-048	SPIGADHI SNEHALI	05-Feb-24	22	28	43	42	38	78	33(10S)	14/22	16/22	20/26	16/22	350/449	78
40	1602-21-732-049	AKKALA SONIYA REDDY	05-Feb-24	20	38	47	51	42	69	36(CR)	14/22	22/22	24/26	22/22	385/450	86
41	1602-21-732-050	GUNTI SRAVANTHI	05-Feb-24	22	31	44	50	44	78	30(10BMS)	20/22	20/22	24/26	20/22	383/450	86
42	1602-21-732-051	MARPI SPEEJA	05-Feb-24	22	37	45	49	41	84	28(MPNC)	14/18	18/24	20/24	18/22	376/446	85

(*) Between 65%-75% (**) Less Than 65%

Class Coordinator

H.O.D. (Civil)

Principal

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), HYDERABAD - 500 031

DEPARTMENT OF CIVIL ENGINEERING

B E. VI-SEMESTER (CBCS) CIVIL ENGINEERING ACADEMIC YEAR 2023-2024 - FINAL ATTENDANCE STATEMENT (UPTO 01.06.2024)

Skill Development Course-III (Aptitude-III)
Design of Steel Structures
Soil Mechanics
Highway Engineering

DES
SD-VII-TS-III
PM

U21PEXXXX
U21PE610CE
U21OEXXXX

Design of Concrete Structures (PE-I)
Skill Development Course-VIII (TS-III)
Project Management (OE-I)

SOM Lab
CASE Lab
HE Lab
TBP

U21PC621CE
U21PC631CE
U21PC641CE
U21PW619CE

Soil Mechanics Lab
Computer Aided Structural En
Highway Engineering Lab
Theme Based Project

Att%	HT.No	Student Name	Start Date	SDC-VII-VA	DSS	SM	HE	CMA	SDC-VIII TS-III	OE-3	SOM Lab	CASE Lab	HE Lab	TBP	Total	Att%	
				NO OF CLASSES ----->	26	42	56	59	51	84	39 / 40	18/22/24	22/24	22/24 / 26			22
43	1602-21-732-052	P SUJATHA	05-Feb-24	20	31	45	46	43	69	28(IDBMS)	18/18	20/24	20/24	18/22	358/446	81	
44	1602-21-732-053	BANAVATH SUVARNA	05-Feb-24	18	29	44	45	44	84	35(IDBMS)	18/18	22/24	22/24	20/22	381/446	86	
45	1602-21-732-054	YERRAM SWAPNA RANI	05-Feb-24	16	28+1	43	44+1	42+2	83	28(WADS)	16/18	22/24	18/24	18+2/22	364/445	82	
46	1602-21-732-055	YERUVA TEJA RISHITH REDDY	05-Feb-24	18	27	37	41	35	75	20(WADS)	14/18	16/24	20/24	18/22	321/445	73	AMC
47	1602-21-732-056	M THIRUMALESH	05-Feb-24	24	30	39	41	43	81	32(AMIA)	12/18,	20/24	22/24	18/22	362/446	82	
48	1602-21-732-057	TUNVI REDDY DASARI	05-Feb-24	24+2	38+1	51	51+1	45+2	64	36(10S)	16/18	22/24	24/24	16+2/22	395/445	89	
49	1602-21-732-058	MADUPU VEDA SRI	05-Feb-24	18	32	51	47	46	74	28(10S)	16/18	20/24	20/24	16/22	368/445	83	
50	1602-21-732-059	BANOTHU VIJAY	05-Feb-24	20	24	38	40+2	41+2	77+6	29(MPNC)	12+4/18	20/24	20/24	16+4/22	355/446	80	
51	1602-21-732-301	SHAIK ZAID	05-Feb-24	20	34+1	38	47+1	39+2	82	24(WADS)	18/18	20/24	20/24	18+2/22	366/445	83	
52	1602-21-732-302	NALLA ABHITHA	05-Feb-24	18+2	35	46	47	42	84	29(10S)	18/18	20/24	22/24	22/22	385/445	87	
53	1602-21-732-303	ANKAM SINDHUJA	05-Feb-24	18+2	36	48	47	43	84	32(10S)	18/18	22/24	22/24	22/22	394/445	89	
54	1602-21-732-304	ESLAVATH UDAY KIRAN	05-Feb-24	20	31	36	45	42	77	27(WADS)	14/18	18/24	20/24	16/22	346/445	78	
55	1602-21-732-305	K SAILAXMI	05-Feb-24	24	33	48	46	42	84	35(IDBMS)	18/18	20/24	24/24	20/22	394/446	89	
56	1602-21-732-306	ABDUL JUNAID	05-Feb-24	22	31	42	44	45	84	36(MPNC)	16/18	20/24	22/24	20/22	382/446	86	
57	1602-21-732-307	MADAGANI NAGA HARSHITHA	05-Feb-24	22	37	47	46	40	72	33(10S)	16/18	22/24	22/24	20/22	377/445	85	
58	1602-21-732-308	DOOSA SADHGUNA	05-Feb-24	24	34	48	45	42	84	36(IDBMS)	18/18	20/24	24/24	22/22	397/446	90	
59	1602-21-732-309	VAKITI SHIVA	05-Feb-24	24	34	44	46	42	80	33(IDBMS)	16/18	22/24	24/24	18/22	383/446	86	

Between 65%-75% (**): Less Than 65%

H.O.D. (Civil)

Princip

lass Coordinator

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), HYDERABAD - 500 031
DEPARTMENT OF CIVIL ENGINEERING
B.E. V-SEMESTER (CBCS) CIVIL ACADEMIC YEAR 2023-2024 - FINAL ATTENDANCE STATEMENT

HVPE-II
SD-III:SS
SD-III:TS
SA
HHM
EE

U20HS020EH
U20HSS10EH
U20PES10CE
U20PCS10CE
U20PCS20CE
U20PCS30CE

Human Values and Professional Ethics-II
Skill Development Course-V: Communication Skills-III
Skill Development Course-VI: (Technical Skill-II)
Structural Analysis
Hydraulics and Hydraulic Machinery
Environmental Engineering

RCD U20PCS40CE Reinforced Concrete Design
CMA U20PCS50CE Construction Management and Administration
OE-3 U20OE30000X Open Elective-III
HHM Lab U20PCS21CE Hydraulics and Hydraulic Machinery Lab
EE Lab U20PCS31CE Environmental Engineering Lab
CT Lab U20PCS41CE Concrete Lab

S. No.	HT.No	Student Name	Start Date	SDC-V CS-II	EFC	SA	HHM	EE	RCD	SDC-VI TS-II	OE-3	HHM Lab	EE Lab	Con. Lab	Total	Att%
				22	38	55	52	46	50	38	36 / 39	20/22/26	20 / 22 / 26	20 / 24		
1	1602-20-732-038	SINGARI SRIVARDHAN ✓	11-Sep-23	16	20	40+1	37	36	36	38	32(DT)	16+2/22	22/22	12/20	308/404	77
2	1602-21-732-002	THONTI AJAY ✓	11-Sep-23	14	22	52	44	39	44	38	28(IAE)	16/20	24/26	24/24	345/410	85
3	1602-21-732-004	GANNE ANANYA	11-Sep-23	18	31	37	39	37	37	29	21(BE)	16/20	22/26	18/24	305/407	75
4	1602-21-732-005	KOWTHARAPU ARAVIND KUMAR ✓	11-Sep-23	14	20	44	43	38	42	32	32(SPA)	18/20	26/26	20/24	329/410	81
5	1602-21-732-007	INDRANIL BADALWAR ✓	11-Sep-23	16	30	37	39	40	41	35	29(DT)	16/20	20/26	22/24	325/410	80
6	1602-21-732-008	KETHAVATH BADHU ✓	11-Sep-23	16	26	49+1	44+1	38	43	38	24(DT)	18+2/20	24/26	22+2/24	348/410	85
7	1602-21-732-009	GADDAMEEDHI BHARATH KUMAR ✓	11-Sep-23	16	23	43	44	36	38	35	29(IDBMS)	16/20	18/26	22/24	320/410	79
8	1602-21-732-010	MALOTH BHARATH ✓	11-Sep-23	14	24	44	41	34	38	38	25(IAE)	18/20	24/26	24/24	324/410	80
9	1602-21-732-011	CHINMAYI NALAJALA ✓	11-Sep-23	14	27	50	39	32	42	29	30(IDBMS)	14/20	24/26	24/24	325/410	80
10	1602-21-732-012	ULLENGALA DEEKSHITH ✓	18-Oct-23	10	11	30	30	24	23	31	20/25(IBE)	12/12	16/18	14/16	221/265	84
11	1602-21-732-013	M DEEKSHITHA VARDHINI	11-Sep-23	18	32	53	47	43	46	38	37(IBE)	18/20	26/26	24/24	382/410	94
12	1602-21-732-014	ALAM DHARANI ✓	11-Sep-23	14	29	50	44	39	46	33	27(IR)	18/20	26/26	22/24	348/410	85
13	1602-21-732-015	DIMPLE CHOWDARY	11-Sep-23	14	26	43	43	38	37	27	29(IDBMS)	12/20	18/26	20/24	307/410	75
14	1602-21-732-016	GOVIND KARVA ✓	11-Sep-23	18	26	37	40	33	28	17	21(BE)	16/20	18/26	18/24	272/407	67
15	1602-21-732-017	DHARAMSOTH INDU ✓	11-Sep-23	12	25	45	39	40	41	32	31(DT)	16/20	22/26	24/24	327/410	80
16	1602-21-732-018	ANGOTH JAGADEESH	11-Sep-23	14	23	38	38	26	39	28+9	19(FOOP)	14/20	16/26	20/24	284/410	70
17	1602-21-732-019	A KALYAN NAIK	11-Sep-23	16	25	42	38	36	41	26	16(DT)	14/20	22/26	22/24	298/410	73
18	1602-21-732-020	RAPAKA KEERTHANA JASMIN	11-Sep-23	14	29	48	45	40	44	33	27(IR)	20/20	22/26	22/24	344/410	84
19	1602-21-732-021	PERKA KIRAN KUMAR ✓	11-Sep-23	14	23+1	37+2	36+2	36+2	34+2	38	28(DT)	16/20	20+2/26	24/24	317/410	78
20	1602-21-732-022	AITHA Koushik ✓	11-Sep-23	22	31	50	48	43	44	38	36(IAE)	20/20	26/26	24/24	382/410	94

(*) : Between 65%-75% (**) : Less Than 65%

Class Coordinator

H.O.D. (Civil)

Principal

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), HYDERABAD - 500 031
DEPARTMENT OF CIVIL ENGINEERING
B.E. V-SEMESTER (CBCS) CIVIL ACADEMIC YEAR 2023-2024 - FINAL ATTENDANCE STATEMENT

U20HS020EH
 U20HS10EH
 U20PES10CE
 U20PCS10CE
 U20PCS20CE
 U20PCS30CE

Human Values and Professional Ethics-II
 Skill Development Course-V: Communication Skills-III
 Skill Development Course-VI: (Technical Skill-II)
 Structural Analysis
 Hydraulics and Hydraulic Machinery
 Environmental Engineering

RCD U20PCS40CE Reinforced Concrete Design
 CMA U20PCS50CE Construction Management and Administration
 OE-3 U20OE0000X Open Elective-III
 HHM Lab U20PCS21CE Hydraulics and Hydraulic Machinery Lab
 EE Lab U20PCS31CE Environmental Engineering Lab
 CT Lab U20PCS41CE Concrete Lab

S. No.	HT.No	Student Name	Start Date	SDC-V CS-II	EFC	SA	HHM	EE	RCD	SDC-VI TS-II	OE-3	HHM Lab	EE Lab	Con. Lab	Total	Att%	
				22	38	55	52	46	50	38	36 / 39	20/22/26	20 / 22 / 26	20 / 24			
21	1602-21-732-023	LAMIYA TABASSUM ✓	11-Sep-23	18	31	53	45	42	46	38	34(IR)	26/26	18/20	22/24	373/410,	91	
22	1602-21-732-024	S MANOHAR SAI KUAMAR RAJU	03-Oct-23	10	18	31	37	23	28	22	11/31(DT)	22/22	12/16,	12/18,	226/323,	70	AMC
23	1602-21-732-025	NARALA SAI HARSHITH REDDY	11-Sep-23	18	23	47	43	38	39	14	19(BE)	26/26	18/20	22/24	307/407,	76	
24	1602-21-732-026	S T NIHAL	11-Sep-23	18	28	43	43	36	37	38	30(SPA)	26/26	18/20	20/24	337/410,	83	
25	1602-21-732-027	KOTTE NISHANTH	11-Sep-23	14	22	41	41	36	36	38	24(IAE)	24/26	16/20	20/24	312/410,	77	
26	1602-21-732-028	DHANAVATH PHANI KUMAR ✓	11-Sep-23	14	26+ 2	43	38+3	36	39	29+9	31(WD)	22+2/26	12+4/20	18/24	328/410,	80	
27	1602-21-732-029	KASIVOJJULA PRASANNA ✓	11-Sep-23	14	31	51	47	39	46	38	28(WD)	24/26	16/20	24/24	358/410,	88	
28	1602-21-732-032	M RAJASHEKAR ✓	11-Sep-23	16	27	41	37	39	38	35	28(FOOP)	24/26	14/20	20/24	319/410,	78	
29	1602-21-732-035	PABBOJU SAI KRISHNA ✓	12-Sep-23	16	22	44	47	40	36	26	28/39(DT)	24/26	14/18	18/24	345/405,	78	
30	1602-21-732-036	LINGAMPALLY SAI NIKITHA	18-Oct-23	8	14	24	28	21	20	26	24/25(IBE)	18/18	12/12,	10/16,	205/265,	78	
31	1602-21-732-037	SIDDAM SAI SAKETH	11-Sep-23	16	23	39	40	36	32	37	25(IAE)	26/26	18/20	22/24	314/410,	77	
32	1602-21-732-039	THIPPAREDDY SAIKRISHNA REDDY ✓	18-Oct-23	8	11	27	29	20	20	33	18/25(IBE)	18/18	10/12,	14/16	208/265,	79	
33	1602-21-732-040	KURVA SANDEEP ✓	11-Sep-23	12	22+ 1	44	45	36	39	35	21(IAE)	24/26	16/20	20/24	315/410,	77	
34	1602-21-732-042	JIMUDA SHIRISHA ✓	11-Sep-23	14	27	42	40	39	39	34	24(IR)	24/26	16/20	20/24	319/410,	78	
35	1602-21-732-044	PULLA SHIVA PRATHIK ✓	11-Sep-23	14	18+ 1	44	42	35	37	35	19(BE)	26/26	18/20	22/24	311/407,	77	
36	1602-21-732-045	SIDDANTH GUNDA	18-Oct-23	10	10	24	28	24	21	29	20/25(FOOP)	16/18	12/12,	16/16	210/265,	80	
37	1602-21-732-046	DOOSA SIDDHARTH	11-Sep-23	14	25	49	43	33	44	38	29(WD)	26/26	20/20	22/24	343/410,	84	
38	1602-21-732-047	RAMAVATH SINDHU ✓	11-Sep-23	14	27	49	44	40	43	38	31(WD)	24/26	18/20	24/24	352/410,	86	
39	1602-21-732-048	SRIGADHI SNEHALI	11-Sep-23	16	22	44	42	36	38	35	28(IDBMS)	22/26	14/20	18/24	315/410,	77	
40	1602-21-732-049	AKKALA SONIYA REDDY ✓	11-Sep-23	16	26	43	36	39	37	38	34(IBE)	26/26	14/20	20/24	329/410,	81	

(*) : Between 65%-75% (**) : Less Than 65%

Class Coordinator


 H.O.D. (Civil)

Principal

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), HYDERABAD - 500 031
DEPARTMENT OF CIVIL ENGINEERING
B.E. V-SEMESTER (CBCS) CIVIL ACADEMIC YEAR 2023-2024 - FINAL ATTENDANCE STATEMENT

U20HS020EH Human Values and Professional Ethics-II
 U20HS510EH Skill Development Course-V: Communication Skills-III
 U20PE5 10CE Skill Development Course-VI: (Technical Skill-II)
 U20PCS10CE Structural Analysis
 U20PCS20CE Hydraulics and Hydraulic Machinery
 U20PCS30CE Environmental Engineering

RCD U20PCS40CE Reinforced Concrete Design
 CMA U20PCS50CE Construction Management and Administration
 OE-3 U20OE0000X Open Elective-III
 HHM Lab U20PCS21CE Hydraulics and Hydraulic Machinery Lab
 EE Lab U20PCS31CE Environmental Engineering Lab
 CT Lab U20PCS41CE Concrete Lab

S. No.	HT.No	Student Name	Start Date	SDC-V CS-II	EFC	SA	HHM	EE	RCD	SDC-VI TS-II	OE-3	HHM Lab	EE Lab	Con. Lab	Total	Att%
				22	38	55	52	46	50	38	36 / 39	20/22/26	20 / 22 / 26	20 / 24		
41	1602-21-732-050	GUNTI SRAVANTHI ✓	11-Sep-23	14	27	47	41	39	42	38	30(IBE)	26/26	18/20	22/24	344/410,	84
42	1602-21-732-051	MARRI SREEJA ✓	11-Sep-23	14	31	47	42	37	43	38	31(IAE)	26/26	18/20	22/24	349/410,	86
43	1602-21-732-052	P SUJATHA ✓	11-Sep-23	10	22	44	38	34	39	35	28(DT)	18/22	20/22	18/20	306/404,	76
44	1602-21-732-053	BANAVATH SUVARNA ✓	11-Sep-23	10	25	44	46	36	41	31	29(WD)	16/22	18/22	20/20	316/404,	79
45	1602-21-732-054	YERRAM SWAPNA RANI ✓	11-Sep-23	14	22	45	39	32	40	36	23(DT)	22/22	20/22	16/20	309/404,	77
46	1602-21-732-055	YERUVA TEJA RISHITH REDDY ✓	11-Sep-23	14	17	47	39	36	38	38	22(WD)	20/22	20/22	18/20	309/404,	77
47	1602-21-732-056	M THIRUMALESH ✓	11-Sep-23	16	21	44	38	37	40	35	21(DT)	20/22	22/22	14/20	308/404,	77
48	1602-21-732-057	TUNVI REDDY DASARI ✓	11-Sep-23	14	30	49	42	38	42	38	35(IDBMS)	20/22	20/22	14/20	342/404,	85
49	1602-21-732-058	MADUPU VEDA SRI ✓	11-Sep-23	14	27	42	44	39	39	35	28(WD)	16/22	22/22	12/20	318/404,	79
50	1602-21-732-059	BANOTHU VIJAY ✓	11-Sep-23	8	22	44	39+1	35	36	26+12	28(IR)	20/22	20+2/22	14+2/20	309/404,	77
51	1602-21-732-301	SHAIK ZAID ✓	11-Sep-23	16	20	47	44	32	42	35	18(BE)	22/22	20/22	16/20	312/401,	78
52	1602-21-732-302	NALLA ABHITHA ✓	11-Sep-23	14	27	48	43	38	43	38	29(IAE)	22/22	18/22	18/20	338/404,	84
53	1602-21-732-303	ANKAM SINDHUJA ✓	11-Sep-23	14	25	43	36	37	37	38	28(IAE)	20/22	18/22	16/20	312/404,	78
54	1602-21-732-304	ESLAVATH UDAY KIRAN ✓	11-Sep-23	20	25	40	40	33	40	35	18(BE)	18/22	18/22	18/20	305/401,	77
55	1602-21-732-305	K SAILAXMI ✓	11-Sep-23	14	29	46	43	39	42	35	28(DT)	16/22	20/22	20/20	332/404,	83
56	1602-21-732-306	ABDUL JUNAID ✓	11-Sep-23	16	27	48	48	37	44	37	29(DT)	20/22	20/22	18/20	344/404,	86
57	1602-21-732-307	MADAGANI NAGA HARSHITHA ✓	11-Sep-23	16	28	45	43	38	42	29	28(IR)	18/22	18/22	18/20	323/404,	80
58	1602-21-732-308	DOOSA SADHGUNA ✓	11-Sep-23	14	29	44	42	37	42	35	29(DT)	18/22	22/22	18/20	330/404,	82
59	1602-21-732-309	VAKITI SHIVA ✓	11-Sep-23	14	27	45	42	38	42	32	29(SPA)	20/22	22/22	20/20	331/404,	82

(*) Between 65%-75% (**) Less Than 65%

Class Coordinator

H.O.D. (Civil)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
IBRAHIMBAGH, HYDERABAD-31
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

STUDENT'S SOFT SKILLS TRAINING

A.Y 2023-24 SUMMARY SHEET

S.No.	Year	Number of Students Benefited
1	II Year	64
2	III Year	66

Total - 130

Course Names

IInd Year:

Odd Sem

U22HS320EH: SDC-Communication Skills -I – Humanities and Social Sciences

U22BS330MA: Skill Development Course-II (Aptitude-I) – Business Science

Even Sem

U22BS430MA: Skill Development Course-III (Aptitude-II) – Business Science

U22PE430EE: Skill Development Course-IV (Technical Skills-I) – Professional Elective

IIIrd Year:

Odd Sem

U21HS510EH: Skill Development-V : Communication Skills-II – Humanities and Social Sciences

U21PE510EE: Skill Development-VI : Technical Skills-II – Professional Elective

Even Sem

U21HS610EH: Skill Development-VII : Verbal Aptitude – Humanities and Social Sciences

U21PE610EE: Skill Development-VIII : Technical Skills-III– Professional Elective

Faculty I/C

Mr.N.Uday Kumar,
Asst.Prof., EEE

HOD-EEE

Dr.M.Chakravarthy
Prof.,EEED

Attached:

1. Students List
2. Syllabus
3. Time-Table

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BE-III Sem, U20HS330EH: SDC-Communication Skills -I

A.Y. : 2023-24

S.No.	Hall Ticket Number	Student Name	Total Number of classes attended (27)
1	1602-21-734-012	BORRA. PRANAY	17
2	1602-22-734-001	ABDUL. RAQEEB	22
3	1602-22-734-002	ESUNATHI. ABHISHEK	23
4	1602-22-734-003	PALLAPATI. AJAY KUMAR	17
5	1602-22-734-004	AMANTHAGIRI. AKHIL KUMAR	25
6	1602-22-734-005	NANNEBOINA. AKHILA	23
7	1602-22-734-006	GADDAM. AKSHAY TEJA	21
8	1602-22-734-007	DYAVARASHETTY. AKSHAYA	19
9	1602-22-734-008	MUTHYAM. DHANUSH GOUD	19
10	1602-22-734-009	KONDI. DHANUSH KUMAR	21
11	1602-22-734-010	RASTAPURAM. DHEERAJ	16
12	1602-22-734-011	VALURUTU. DINESH KARTHIK	18
13	1602-22-734-012	SIRIPURAM. HARSHITH	25
14	1602-22-734-013	VARKALA. LAKSHMI PRIYA	21
15	1602-22-734-014	PATHI. LASYA	21
16	1602-22-734-015	MADHAV. LAHOTI	23
17	1602-22-734-016	APPASI. MANIKANTA	23
18	1602-22-734-017	KATARLA. MANISH BHARGAV	23
19	1602-22-734-018	MARRI. MANISH REDDY	27
20	1602-22-734-019	MOUNIKA. PIDAMARTHI	25
21	1602-22-734-020	YADAGIRI. NAMRATHA	23
22	1602-22-734-021	BANOTHU. NANDINI	19
23	1602-22-734-022	PASUPULETI. NAVYA	19
24	1602-22-734-023	JINKA. NIKHIL	25
25	1602-22-734-024	MAMIDI. PREM SAI	21
26	1602-22-734-025	DAIDA. PURNA CHANDER	27
27	1602-22-734-026	LAKSHYA. RANJAN RAVI	25
28	1602-22-734-027	KATTEKOLA. RISHITH RAO	17
29	1602-22-734-028	PALEM. ROHITH	27
30	1602-22-734-029	RUSHIKESHA. GADDAMEEDI	22
31	1602-22-734-030	BONAGIRI. SAI	27
32	1602-22-734-031	TIRUVURI. SAI KRISHNA RITESH	23
33	1602-22-734-032	JALLU. SAI KUMAR	25
34	1602-22-734-033	CHARLAPALLY. SAI SHIVAMANI SHARMA	16
35	1602-22-734-034	SUNKARA. SAI VAMSHI	21
36	1602-22-734-035	BOMMU. SAISHERANYA	27
37	1602-22-734-036	C. S SATHVIK	23
38	1602-22-734-037	DAMARAJU. SESA SAI HARSHINI	21
39	1602-22-734-038	UNDINTI. SHALOM SUSHYL RAJ	17
40	1602-22-734-039	SHREEYA. BYRISHETTY	23
41	1602-22-734-040	YANALA. SIDDHARTHA REDDY	14

42	1602-22-734-041	VERPULA. SREYA	21
43	1602-22-734-042	MOLGARA. SRI VENKATESH	20
44	1602-22-734-043	BADDEGONA. SRIPADH GOUD	21
45	1602-22-734-044	NALLA. SUNNY	21
46	1602-22-734-045	SYEDA. ASGHARI FATIMA	23
47	1602-22-734-046	GANJI. TARUN	18
48	1602-22-734-047	VEMPA. THANMAYEE	25
49	1602-22-734-048	LAKAVATH. THARUN	23
50	1602-22-734-049	NEELAPU. UMA MAHESHWARI	21
51	1602-22-734-050	VANKUDOTH. VAMSHI RAJ	22
52	1602-22-734-051	VARKALA. VARDHAN	21
53	1602-22-734-052	BANGARU. VARSHINI	21
54	1602-22-734-053	DASARI. VENKATA AAKASH	19
55	1602-22-734-054	SANJEEVANKAR. VIGHNESH	19
56	1602-22-734-055	IYYANNAGARI. VIGNESH	23
57	1602-22-734-056	VINAY. KASHINATH SONAR	23
58	1602-22-734-057	MITTALA. YESH VARDHAN	21
59	1602-22-734-301	KALVACHERLA. SAI GOUTHAM	27
60	1602-22-734-302	M. VAMSHI	25
61	1602-22-734-303	NERELLA. HARIKA	27
62	1602-22-734-304	RAYAPURAM. SARASWATHI	22
63	1602-22-734-305	GADHAM. RAHUL	27
64	1602-22-734-306	SANNAJAJULA. VISHWA SHIVA	21
65	1602-22-734-307	J. NAVYANJALI	27
66	1602-22-734-308	CHINTHA. RAJA	25
67	1602-22-734-309	KAKUMANU. NAGENDRA REDDY	23
68	1602-22-734-310	CHEKKAPALLY. ANIL KUMAR	25



Faculty I/C



HOD-EEE

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BE-III Sem, Skill Development Course-II (Aptitude-I)

A.Y. : 2023-24

S.No.	Hall Ticket Number	Student Name	Total Number of classes attended (26)
1	1602-21-734-012	BORRA. PRANAY	24
2	1602-22-734-001	ABDUL. RAQEEB	22
3	1602-22-734-002	ESUNATHI. ABHISHEK	24
4	1602-22-734-003	PALLAPATI. AJAY KUMAR	20
5	1602-22-734-004	AMANTHAGIRI. AKHIL KUMAR	26
6	1602-22-734-005	NANNEBOINA. AKHILA	24
7	1602-22-734-006	GADDAM. AKSHAY TEJA	24
8	1602-22-734-007	DYAVARASHETTY. AKSHAYA	22
9	1602-22-734-008	MUTHYAM. DHANUSH GOUD	24
10	1602-22-734-009	KONDI. DHANUSH KUMAR	20
11	1602-22-734-010	RASTAPURAM. DHEERAJ	26
12	1602-22-734-011	VALUROUTU. DINESH KARTHIK	26
13	1602-22-734-012	SIRIPURAM. HARSHITH	24
14	1602-22-734-013	VARKALA. LAKSHMI PRIYA	22
15	1602-22-734-014	PATHI. LASYA	20
16	1602-22-734-015	MADHAV. LAHOTI	22
17	1602-22-734-016	APPASI. MANIKANTA	20
18	1602-22-734-017	KATARLA. MANISH BHARGAV	22
19	1602-22-734-018	MARRI. MANISH REDDY	22
20	1602-22-734-019	MOUNIKA. PIDAMARTHI	24
21	1602-22-734-020	YADAGIRI. NAMRATHA	22
22	1602-22-734-021	BANOTHU. NANDINI	20
23	1602-22-734-022	PASUPULETI. NAVYA	26
24	1602-22-734-023	JINKA. NIKHIL	20
25	1602-22-734-024	MAMIDI. PREM SAI	26
26	1602-22-734-025	DAIDA. PURNA CHANDER	20
27	1602-22-734-026	LAKSHYA. RANJAN RAVI	26
28	1602-22-734-027	KATTEKOLA. RISHITH RAO	24
29	1602-22-734-028	PALEM. ROHITH	22
30	1602-22-734-029	RUSHIKESHA. GADDAMEEDI	24
31	1602-22-734-030	BONAGIRI. SAI	24
32	1602-22-734-031	TIRUVURI. SAI KRISHNA RITESH	22
33	1602-22-734-032	JALLU. SAI KUMAR	22
34	1602-22-734-033	CHARLAPALLY. SAI SHIVAMANI SHARMA	26
35	1602-22-734-034	SUNKARA. SAI VAMSHI	22
36	1602-22-734-035	BOMMU. SAISHERANYA	22
37	1602-22-734-036	C. S SATHVIK	26
38	1602-22-734-037	DAMARAJU. SESA SAI HARSHINI	24
39	1602-22-734-038	UNDINTI. SHALOM SUSHYL RAJ	18
40	1602-22-734-039	SHREEYA. BYRISHETTY	22
41	1602-22-734-040	YANALA. SIDDHARTHA REDDY	24

42	1602-22-734-041	VERPULA. SREYA	22
43	1602-22-734-042	MOLGARA. SRI VENKATESH	26
44	1602-22-734-043	BADDEGONA. SRIPADH GOUD	18
45	1602-22-734-044	NALLA. SUNNY	18
46	1602-22-734-045	SYEDA. ASGHARI FATIMA	24
47	1602-22-734-046	GANJI. TARUN	24
48	1602-22-734-047	VEMPA. THANMAYEE	22
49	1602-22-734-048	LAKAVATH. THARUN	22
50	1602-22-734-049	NEELAPU. UMA MAHESHWARI	22
51	1602-22-734-050	VANKUDOTH. VAMSHI RAJ	22
52	1602-22-734-051	VARKALA. VARDHAN	24
53	1602-22-734-052	BANGARU. VARSHINI	22
54	1602-22-734-053	DASARI. VENKATA AAKASH	22
55	1602-22-734-054	SANJEEVANKAR. VIGHNESH	16
56	1602-22-734-055	IYYANNAGARI. VIGNESH	24
57	1602-22-734-056	VINAY. KASHINATH SONAR	20
58	1602-22-734-057	NITTALA. YESH VARDHAN	18
59	1602-22-734-301	KALVACHERLA. SAI GOUTHAM	22
60	1602-22-734-302	M. VAMSHI	26
61	1602-22-734-303	NERELLA. HARIKA	24
62	1602-22-734-304	RAYAPURAM. SARASWATHI	24
63	1602-22-734-305	GADHAM. RAHUL	22
64	1602-22-734-306	SANNAJAJULA. VISHWA SHIVA	22
65	1602-22-734-307	J. NAVYANJALI	24
66	1602-22-734-308	CHINTHA. RAJA	20
67	1602-22-734-309	KAKUMANU. NAGENDRA REDDY	24
68	1602-22-734-310	CHEKKAPALLY. ANIL KUMAR	26



Faculty I/C



HOD-EEE

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BE-IV Sem, U20BS430MA: Skill Development Course-III (Aptitude-II)

A.Y. : 2023-24

S.No.	Hall Ticket Number	Student Name	Total Number of classes attended (25)
1	1602-22-734-001	ABDUL. RAQEEB	12
2	1602-22-734-002	ESUNATHI. ABHISHEK	19
3	1602-22-734-003	PALLAPATI. AJAY KUMAR	19
4	1602-22-734-004	AMANTHAGIRI. AKHIL KUMAR	23
5	1602-22-734-005	NANNEBOINA. AKHILA	16
6	1602-22-734-006	GADDAM. AKSHAY TEJA	21
7	1602-22-734-007	DYAVARASHETTY. AKSHAYA	19
8	1602-22-734-008	MUTHYAM. DHANUSH GOUD	23
9	1602-22-734-009	KONDI. DHANUSH KUMAR	19
10	1602-22-734-010	RASTAPURAM. DHEERAJ	20
11	1602-22-734-011	VALUROUTU. DINESH KARTHIK	19
12	1602-22-734-012	SIRIPURAM. HARSHITH	19
13	1602-22-734-013	VARKALA. LAKSHMI PRIYA	19
14	1602-22-734-014	PATHI. LASYA	19
15	1602-22-734-015	MADHAV. LAHOTI	25
16	1602-22-734-016	APPASI. MANIKANTA	23
17	1602-22-734-017	KATARLA. MANISH BHARGAV	21
18	1602-22-734-018	MARRI. MANISH REDDY	23
19	1602-22-734-019	MOUNIKA. PIDAMARTHI	23
20	1602-22-734-020	YADAGIRI. NAMRATHA	19
21	1602-22-734-021	BANOTHU. NANDINI	18
22	1602-22-734-022	PASUPULETI. NAVYA	17
23	1602-22-734-023	JINKA. NIKHIL	21
24	1602-22-734-024	MAMIDI. PREM SAI	21
25	1602-22-734-025	DAIDA. PURNA CHANDER	21
26	1602-22-734-026	LAKSHYA. RANJAN RAVI	25
27	1602-22-734-027	KATTEKOLA. RISHITH RAO	17
28	1602-22-734-028	PALEM. ROHITH	25
29	1602-22-734-029	RUSHIKESHA. GADDAMEEDI	23
30	1602-22-734-030	BONAGIRI. SAI	23
31	1602-22-734-031	TIRUVURI. SAI KRISHNA RITESH	21
32	1602-22-734-032	JALLU. SAI KUMAR	16
33	1602-22-734-033	CHARLAPALLY. SAI SHIVAMANI SHARMA	17
34	1602-22-734-034	SUNKARA. SAI VAMSHI	20
35	1602-22-734-035	BOMMU. SAISHERANYA	21
36	1602-22-734-036	C. S SATHVIK	17
37	1602-22-734-037	DAMARAJU. SESA SAI HARSHINI	23
38	1602-22-734-038	UNDINTI. SHALOM SUSHYL RAJ	17
39	1602-22-734-039	SHREEYA. BYRISHETTY	17
40	1602-22-734-040	YANALA. SIDDHARTHA REDDY	14
41	1602-22-734-041	VERPULA. SREYA	17

42	1602-22-734-042	MOLGARA. SRI VENKATESH	21
43	1602-22-734-043	BADDEGONA. SRIPADH GOUD	19
44	1602-22-734-044	NALLA. SUNNY	21
45	1602-22-734-045	SYEDA. ASGHARI FATIMA	20
46	1602-22-734-046	GANJI. TARUN	18
47	1602-22-734-047	VENPA. THANMAYEE	19
48	1602-22-734-048	LAKAVATH. THARUN	19
49	1602-22-734-049	NEELAPU. UMA MAHESHWARI	16
50	1602-22-734-050	VANKUDOTH. VAMSHI RAJ	17
51	1602-22-734-051	VARKALA. VARDHAN	23
52	1602-22-734-052	BANGARU. VARSHINI	15
53	1602-22-734-053	DASARI. VENKATA AAKASH	22
54	1602-22-734-055	IYYANNAGARI. VIGNESH	20
55	1602-22-734-056	VINAY. KASHINATH SONAR	21
56	1602-22-734-057	NITTALA. YESH VARDHAN	19
57	1602-22-734-301	KALVACHERLA. SAI GOUTHAM	19
58	1602-22-734-302	M. VAMSHI	25
59	1602-22-734-303	NERELLA. HARIKA	25
60	1602-22-734-304	RAYAPURAM. SARASWATHI	23
61	1602-22-734-305	GADHAM. RAHUL	21
62	1602-22-734-306	SANNAJAJULA. VISHWA SHIVA	21
63	1602-22-734-307	J. NAVYANJALI	23
64	1602-22-734-308	CHINTHA. RAJA	18
65	1602-22-734-309	KAKUMANU. NAGENDRA REDDY	23
66	1602-22-734-310	CHEKKAPALLY. ANIL KUMAR	25



Faculty I/C



HOD-EEE

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BE-IV Sem, U20PE430EE: Skill Development Course-IV (Technical Skills-I)

Ac.Yr. : 2023-24

S.No.	Hall Ticket Number	Student Name	Total Number of classes attended (23)
1	1602-22-734-001	ABDUL. RAQEEB	19
2	1602-22-734-002	ESUNATHI. ABHISHEK	23
3	1602-22-734-003	PALLAPATI. AJAY KUMAR	21
4	1602-22-734-004	AMANTHAGIRI. AKHIL KUMAR	19
5	1602-22-734-005	NANNEBOINA. AKHILA	21
6	1602-22-734-006	GADDAM. AKSHAY TEJA	16
7	1602-22-734-007	DYAVARASHETTY. AKSHAYA	23
8	1602-22-734-008	MUTHYAM. DHANUSH GOUD	21
9	1602-22-734-009	KONDI. DHANUSH KUMAR	18
10	1602-22-734-010	RASTAPURAM. DHEERAJ	23
11	1602-22-734-011	VALUROUTU. DINESH KARTHIK	23
12	1602-22-734-012	SIRIPURAM. HARSHITH	19
13	1602-22-734-013	VARKALA. LAKSHMI PRIYA	20
14	1602-22-734-014	PATHI. LASYA	21
15	1602-22-734-015	MADHAV. LAHOTI	18
16	1602-22-734-016	APPASI. MANIKANTA	21
17	1602-22-734-017	KATARLA. MANISH BHARGAV	17
18	1602-22-734-018	MARRI. MANISH REDDY	19
19	1602-22-734-019	MOUNIKA. PIDAMARTHI	22
20	1602-22-734-020	YADAGIRI. NAMRATHA	18
21	1602-22-734-021	BANOTHU. NANDINI	19
22	1602-22-734-022	PASUPULETI. NAVYA	23
23	1602-22-734-023	JINKA. NIKHIL	19
24	1602-22-734-024	MAMIDI. PREM SAI	17
25	1602-22-734-025	DAIDA. PURNA CHANDER	21
26	1602-22-734-026	LAKSHYA. RANJAN RAVI	22
27	1602-22-734-027	KATTEKOLA. RISHITH RAO	21
28	1602-22-734-028	PALEM. ROHITH	17
29	1602-22-734-029	RUSHIKESHA. GADDAMEEDI	23
30	1602-22-734-030	BONAGIRI. SAI	23
31	1602-22-734-031	TIRUVURI. SAI KRISHNA RITESH	20
32	1602-22-734-032	JALLU. SAI KUMAR	23
33	1602-22-734-033	CHARLAPALLY. SAI SHIVAMANI SHARMA	19
34	1602-22-734-034	SUNKARA. SAI VAMSHI	21
35	1602-22-734-035	BOMMU. SAISHERANYA	21
36	1602-22-734-036	C. S SATHVIK	19
37	1602-22-734-037	DAMARAJU. SESA SAI HARSHINI	18
38	1602-22-734-038	UNDINTI. SHALOM SUSHYL RAJ	21
39	1602-22-734-039	SHREEYA. BYRISHETTY	19
40	1602-22-734-040	YANALA. SIDDHARTHA REDDY	23
41	1602-22-734-041	VERPULA. SREYA	23

42	1602-22-734-042	MOLGARA. SRI VENKATESH	21
43	1602-22-734-043	BADDEGONA. SRIPADH GOUD	19
44	1602-22-734-044	NALLA. SUNNY	19
45	1602-22-734-045	SYEDA. ASGHARI FATIMA	23
46	1602-22-734-046	GANJI. TARUN	19
47	1602-22-734-047	VEMPA. THANMAYEE	19
48	1602-22-734-048	LAKAVATH. THARUN	19
49	1602-22-734-049	NEELAPU. UMA MAHESHWARI	20
50	1602-22-734-050	VANKUDOTH. VAMSHI RAJ	19
51	1602-22-734-051	VARKALA. VARDHAN	18
52	1602-22-734-052	BANGARU. VARSHINI	19
53	1602-22-734-053	DASARI. VENKATA AAKASH	19
54	1602-22-734-055	IYYANNAGARI. VIGNESH	21
55	1602-22-734-056	VINAY. KASHINATH SONAR	19
56	1602-22-734-057	NITTALA. YESH VARDHAN	17
57	1602-22-734-301	KALVACHERLA. SAI GOUTHAM	19
58	1602-22-734-302	M. VAMSHI	23
59	1602-22-734-303	NERELLA. HARIKA	23
60	1602-22-734-304	RAYAPURAM. SARASWATHI	21
61	1602-22-734-305	GADHAM. RAHUL	19
62	1602-22-734-306	SANNAJAJULA. VISHWA SHIVA	21
63	1602-22-734-307	J. NAVYANJALI	23
64	1602-22-734-308	CHINTHA. RAJA	19
65	1602-22-734-309	KAKUMANU. NAGENDRA REDDY	21
66	1602-22-734-310	CHEKKAPALLY. ANIL KUMAR	21



Faculty I/C



HOD-EEE

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BE-V Sem, U19HS510EH: Skill Development-III : Communication Skills-II
A.Y. : 2023-24

S.No.	Hall Ticket Number	Student Name	Total Number of classes attended (25)
1	1602-20-734-029	PALLEGERI. PADMA	13
2	1602-21-734-001	ADDANKI. ABHISHEK	23
3	1602-21-734-002	SANKALAMADDI. ABHISHEK REDDY	17
4	1602-21-734-003	N. V N ADITYA	23
5	1602-21-734-004	JAMMULA. AKASH VARDHAN	21
6	1602-21-734-005	C. AKSHIT GUPTA	25
7	1602-21-734-006	KANCHARLA. AKSHITHA REDDY	21
8	1602-21-734-007	UPPALA. AKSHITHA	17
9	1602-21-734-008	AMGOTH. ANAND	19
10	1602-21-734-009	THANGELLA. BHARADWAJ	19
11	1602-21-734-010	MOGALAGANI. BHARGAV	15
12	1602-21-734-011	KALAKONDA. BHARGAVRAM	21
13	1602-21-734-013	BODA. CHANDANA	17
14	1602-21-734-014	SANDI. CHATHURYA RAJ	17
15	1602-21-734-015	PALLA. GEETHIKA	14
16	1602-21-734-016	GODISHALA. VINESH	17
17	1602-21-734-017	DARLA. GIFTY HADASHA	23
18	1602-21-734-018	KOTHA. HARSHA VARDHAN	23
19	1602-21-734-019	GURRALA. HARSHA VARDHAN REDDY	19
20	1602-21-734-020	KAMMARI. KALYAN CHARY	19
21	1602-21-734-021	SIRIGIRI. KAVYA	19
22	1602-21-734-022	AINAPUR. KEERTHANA	19
23	1602-21-734-023	MANCHA. MANASA	25
24	1602-21-734-024	MOHAMMED. AARHHAN SHOEIB	23
25	1602-21-734-025	MOHAMMED. MUJEEB UR RAHAMAN	25
26	1602-21-734-026	PARVATAPURAM. RAKESH ROSHAN	21
27	1602-21-734-027	NEELAM. PAVAN KUMAR	21
28	1602-21-734-029	G. PREETHI	19
29	1602-21-734-030	PRIYANSHU. SINGH	15
30	1602-21-734-031	VASANTH. RAJ VENTRAPRAGADA	21
31	1602-21-734-032	DAKURI. RATHISH	17
32	1602-21-734-033	ASHAIYAGARI. ROHAUNN GOUD	19
33	1602-21-734-034	ARUSHABHATTU. S S S R K VARMA	19
34	1602-21-734-035	REGULA. SAI CHANDANA	19
35	1602-21-734-036	SAI. SUMEDH GARIMELLA	21
36	1602-21-734-037	DACHARLA. SAI VENKATA NIKITHA	13
37	1602-21-734-038	BUKKARAJU. SAI VIKRAM	19
38	1602-21-734-039	SANJANA. KAMMARI	23
39	1602-21-734-040	MADASTHA. SANTHOSH	17
40	1602-21-734-041	ARUTLA. SANTHOSH REDDY	25
41	1602-21-734-042	MULUKUNTLA. NALIN SATHWIK	19
42	1602-21-734-043	ANDELA. SHIVA KUMAR	13

43	1602-21-734-045	D. SRAVYA VIJAYA	17
44	1602-21-734-046	PEDDANAARIGALLA. SUMAN	17
45	1602-21-734-047	IMADABATHUNI. SUMITH CHANDAN	17
46	1602-21-734-048	BANOTH. SURYA PRAKASH	21
47	1602-21-734-049	K. TEJASHWINI	19
48	1602-21-734-050	BAJANAPATI. UDAY KUMAR REDDY	19
49	1602-21-734-052	CHILUKURI. VANISREE	13
50	1602-21-734-053	NIZAMPET. VENU MADHAV GOUD	21
51	1602-21-734-054	THOTA. VINUSHA	23
52	1602-21-734-055	YASHASWINI. RAMAGIRI	21
53	1602-21-734-056	-. ZOYA	19
54	1602-21-734-057	VAISHNAVI.	13
55	1602-21-734-301	MOHAMMED. ABUZAR	17
56	1602-21-734-302	SILARI. MANASA	23
57	1602-21-734-303	NALLA. SRAVANI	17
58	1602-21-734-304	YAMJALA. SURESH	19
59	1602-21-734-305	ALLU. HEPSIBA PERLIN	19
60	1602-21-734-306	KADAMANCHI. ADITHYA ARAVIND	19
61	1602-21-734-307	MOHAMMED. ABDULLAH	19
62	1602-21-734-308	NEELI. VAMSHI KRISHNA	17
63	1602-21-734-309	PAYAM. PRANADEEP	13
64	1602-21-734-310	DEVASANI. AISHWARYA	15
65	1602-21-734-311	ADEPU. NALIN KUMAR	17
66	1602-21-734-312	VEMULA. VINAY	19
67	1602-21-734-313	POOSA. SINDHU	23


Faculty I/C


HOD-EEE

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BE-V Sem,U19PE510EE: Skill Development-III : Technical Skills-II

A.Y. : 2023-24

S.No.	Hall Ticket Number	Student Name	Total Number of classes attended (36)
1	1602-20-734-029	PALLEGERI. PADMA	30
2	1602-21-734-001	ADDANKI. ABHISHEK	36
3	1602-21-734-002	SANKALAMADDI. ABHISHEK REDDY	36
4	1602-21-734-003	N. V N ADITYA	36
5	1602-21-734-004	JAMMULA. AKASH VARDHAN	30
6	1602-21-734-005	C. AKSHIT GUPTA	36
7	1602-21-734-006	KANCHARLA. AKSHITHA REDDY	36
8	1602-21-734-007	UPPALA. AKSHITHA	30
9	1602-21-734-008	AMGOTH. ANAND	36
10	1602-21-734-009	THANGELLA. BHARADWAJ	36
11	1602-21-734-010	MOGALAGANI. BHARGAV	36
12	1602-21-734-011	KALAKONDA. BHARGAVRAM	30
13	1602-21-734-013	BODA. CHANDANA	36
14	1602-21-734-014	SANDI. CHATHURYA RAJ	36
15	1602-21-734-015	PALLA. GEETHIKA	36
16	1602-21-734-016	GODISHALA. VINESH	36
17	1602-21-734-017	DARLA. GIFTY HADASHA	33
18	1602-21-734-018	KOTHA. HARSHA VARDHAN	36
19	1602-21-734-019	GURRALA. HARSHA VARDHAN REDDY	30
20	1602-21-734-020	KAMMARI. KALYAN CHARY	30
21	1602-21-734-021	SIRIGIRI. KAVYA	36
22	1602-21-734-022	AINAPUR. KEERTHANA	36
23	1602-21-734-023	MANCHA. MANASA	36
24	1602-21-734-024	MOHAMMED. AARHHAN SHOEIB	36
25	1602-21-734-025	MOHAMMED. MUJEEB UR RAHAMAN	36
26	1602-21-734-026	PARVATAPURAM. RAKESH ROSHAN	36
27	1602-21-734-027	NEELAM. PAVAN KUMAR	36
28	1602-21-734-029	G. PREETHI	33
29	1602-21-734-030	PRIYANSHU. SINGH	36
30	1602-21-734-031	VASANTH. RAJ VENTRAPRAGADA	36
31	1602-21-734-032	DAKURI. RATHISH	30
32	1602-21-734-033	ASHAIYAGARI. ROHAUNN GOUD	36
33	1602-21-734-034	ARUSHABHATTU. S S S R K VARMA	32
34	1602-21-734-035	REGULA. SAI CHANDANA	36
35	1602-21-734-036	SAI. SUMEDH GARIMELLA	33
36	1602-21-734-037	DACHARLA. SAI VENKATA NIKITHA	36
37	1602-21-734-038	BUKKARAJU. SAI VIKRAM	30
38	1602-21-734-039	SANJANA. KAMMARI	33
39	1602-21-734-040	MADASTHA. SANTHOSH	36
40	1602-21-734-041	ARUTLA. SANTHOSH REDDY	36
41	1602-21-734-042	MULUKUNTLA. NALIN SATHWIK	33

42	1602-21-734-043	ANDELA. SHIVA KUMAR	36
43	1602-21-734-045	D. SRAVYA VIJAYA	36
44	1602-21-734-046	PEDDANAARIGALLA. SUMAN	36
45	1602-21-734-047	IMADABATHUNI. SUMITH CHANDAN	33
46	1602-21-734-048	BANOTH. SURYA PRAKASH	36
47	1602-21-734-049	K. TEJASHWINI	36
48	1602-21-734-050	BAJANAPATI. UDAY KUMAR REDDY	36
49	1602-21-734-052	CHILUKURI. VANISREE	36
50	1602-21-734-053	NIZAMPET. VENU MADHAV GOUD	33
51	1602-21-734-054	THOTA. VINUSHA	36
52	1602-21-734-055	YASHASWINI. RAMAGIRI	33
53	1602-21-734-056	-. ZOYA	36
54	1602-21-734-057	VAISHNAVI.	36
55	1602-21-734-301	MOHAMMED. ABUZAR	27
56	1602-21-734-302	SILARI. MANASA	36
57	1602-21-734-303	NALLA. SRAVANI	36
58	1602-21-734-304	YAMJALA. SURESH	30
59	1602-21-734-305	ALLU. HEPsIBA PERLIN	36
60	1602-21-734-306	KADAMANCHI. ADITHYA ARAVIND	36
61	1602-21-734-307	MOHAMMED. ABDULLAH	32
62	1602-21-734-308	NEELI. VAMSHI KRISHNA	36
63	1602-21-734-309	PAYAM. PRANADEEP	36
64	1602-21-734-310	DEVASANI. AISHWARYA	36
65	1602-21-734-311	ADEPU. NALIN KUMAR	36
66	1602-21-734-312	VEMULA. VINAY	27
67	1602-21-734-313	POOSA. SINDHU	36


Faculty I/C


HOD-EEE

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BE-VI Sem, U19HS610EH: : Skill Development-VII : Verbal Aptitude
A.Y. : 2023-24

S.No.	Hall Ticket Number	Student Name	Total Number of classes attended (26)
1	1602-20-734-029	PALLEGERI. PADMA	26
2	1602-21-734-001	ADDANKI. ABHISHEK	22
3	1602-21-734-002	SANKALAMADDI. ABHISHEK REDDY	26
4	1602-21-734-003	N. V N ADITYA	22
5	1602-21-734-004	JAMMULA. AKASH VARDHAN	20
6	1602-21-734-005	C. AKSHIT GUPTA	20
7	1602-21-734-006	KANCHARLA. AKSHITHA REDDY	22
8	1602-21-734-007	UPPALA. AKSHITHA	18
9	1602-21-734-008	AMGOTH. ANAND	20
10	1602-21-734-009	THANGELLA. BHARADWAJ	22
11	1602-21-734-010	MOGALAGANI. BHARGAV	16
12	1602-21-734-011	KALAKONDA. BHARGAVRAM	18
13	1602-21-734-013	BODA. CHANDANA	22
14	1602-21-734-014	SANDI. CHATHURYA RAJ	22
15	1602-21-734-015	PALLA. GEETHIKA	22
16	1602-21-734-016	GODISHALA. VINESH	22
17	1602-21-734-017	DARLA. GIFTY HADASHA	16
18	1602-21-734-018	KOTHA. HARSHA VARDHAN	18
19	1602-21-734-019	GURRALA. HARSHA VARDHAN REDDY	16
20	1602-21-734-020	KAMMARI. KALYAN CHARY	22
21	1602-21-734-021	SIRIGIRI. KAVYA	22
22	1602-21-734-022	AINAPUR. KEERTHANA	18
23	1602-21-734-023	MANCHA. MANASA	18
24	1602-21-734-024	MOHAMMED. AARHHAN SHOEIB	20
25	1602-21-734-025	MOHAMMED. MUJEEB UR RAHAMAN	24
26	1602-21-734-026	PARVATAPURAM. RAKESH ROSHAN	16
27	1602-21-734-027	NEELAM. PAVAN KUMAR	20
28	1602-21-734-029	G. PREETHI	18
29	1602-21-734-030	PRIYANSHU. SINGH	18
30	1602-21-734-031	VASANTH. RAJ VENTRAPRAGADA	20
31	1602-21-734-032	DAKURI. RATHISH	20
32	1602-21-734-033	ASHAIYAGARI. ROHAUNN GOUD	20
33	1602-21-734-034	ARUSHABHATTU. S S S R K VARMA	20
34	1602-21-734-035	REGULA. SAI CHANDANA	20
35	1602-21-734-036	SAI. SUMEDH GARIMELLA	18
36	1602-21-734-037	DACHARLA. SAI VENKATA NIKITHA	18
37	1602-21-734-038	BUKKARAJU. SAI VIKRAM	20
38	1602-21-734-039	SANJANA. KAMMARI	20
39	1602-21-734-040	MADASTHA. SANTHOSH	20
40	1602-21-734-041	ARUTLA. SANTHOSH REDDY	18
41	1602-21-734-042	MULUKUNTLA. NALIN SATHWIK	16
42	1602-21-734-043	ANDELA. SHIVA KUMAR	22

43	1602-21-734-045	D. SRAVYA VIJAYA	16
44	1602-21-734-046	PEDDANAARIGALLA. SUMAN	20
45	1602-21-734-047	IMADABATHUNI. SUMITH CHANDAN	23
46	1602-21-734-048	BANOTH. SURYA PRAKASH	20
47	1602-21-734-049	K. TEJASHWINI	22
48	1602-21-734-050	BAJANAPATI. UDAY KUMAR REDDY	24
49	1602-21-734-052	CHILUKURI. VANISREE	16
50	1602-21-734-053	NIZAMPET. VENU MADHAV GOUD	20
51	1602-21-734-054	THOTA. VINUSHA	20
52	1602-21-734-055	YASHASWINI. RAMAGIRI	16
53	1602-21-734-056	-. ZOYA	22
54	1602-21-734-057	VAISHNAVI.	24
55	1602-21-734-301	MOHAMMED. ABUZAR	18
56	1602-21-734-302	SILARI. MANASA	20
57	1602-21-734-303	NALLA. SRAVANI	16
58	1602-21-734-304	YAMJALA. SURESH	22
59	1602-21-734-305	ALLU. HEPsIBA PERLIN	22
60	1602-21-734-306	KADAMANCHI. ADITHYA ARAVIND	18
61	1602-21-734-307	MOHAMMED. ABDULLAH	24
62	1602-21-734-308	NEELI. VAMSHI KRISHNA	18
63	1602-21-734-309	PAYAM. PRANADEEP	26
64	1602-21-734-310	DEVASANI. AISHWARYA	18
65	1602-21-734-311	ADEPU. NALIN KUMAR	20
66	1602-21-734-312	VEMULA. VINAY	26
67	1602-21-734-313	POOSA. SINDHU	22


Faculty I/C


HOD-EEE

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BE-VI Sem,U19PE610EE: Skill Development-VIII : Technical Skills-III

A.Y. : 2023-24

S.No.	Hall Ticket Number	Student Name	Total Number of classes attended (84)
1	1602-19-734-001	ANANTHA ADITYA	78
2	1602-19-734-002	ANAGANI AJAY	83
3	1602-19-734-003	CHAKILAM AKHIL	84
4	1602-19-734-004	ANKAN MAHAPATRA	75
5	1602-19-734-005	KOTHA ANVESH	48
6	1602-19-734-006	VELPUGONDA ANWESH	84
7	1602-19-734-007	BEGARI ASHISH PRAKASH	78
8	1602-19-734-008	GAJJI BHAVANA	78
9	1602-19-734-009	BONGONI BHOO MIKA	84
10	1602-19-734-010	PERUMANDLA CHANDANA	84
11	1602-19-734-011	DONGALA CHARAN	75
12	1602-19-734-012	HARIKA MALUGA	68
13	1602-19-734-013	POREDDY HARIMAHENDRAVARDHAN REDDY	78
14	1602-19-734-014	PATTABHI HARSHA VARDHAN	72
15	1602-19-734-015	R HARSHITA HAVANI	81
16	1602-19-734-016	TUMPALLI HIMAVARSHA	78
17	1602-19-734-017	AADI JAYA PRAKASH NARAYAN	72
18	1602-19-734-018	CIRISENAGOLA KEERTHANA	75
19	1602-19-734-019	ANDAM KEERTHI REDDY	78
20	1602-19-734-020	KOTLA KRISHNA TEJA REDDY	72
21	1602-19-734-021	MEKALA MALLIKARJUN	84
22	1602-19-734-022	MOHAMMED INAYAT NAWAZ	78
23	1602-19-734-023	MOHAMMED SHO AIB MAZ	69
24	1602-19-734-024	PABBATHI NIKITHA	76
25	1602-19-734-025	PADMAVATHI INGOLE	83
26	1602-19-734-026	SANDIREDDY PARTHIV REDDY	72
27	1602-19-734-027	CHUNDURU PAUL RUFUS	74
28	1602-19-734-028	DASHARADHI PAVAN SRIVASTA	77
29	1602-19-734-029	SISTLA PRANAV RAM	81
30	1602-19-734-030	RAMESH NUNAVATH	75
31	1602-19-734-031	MASURI MASURI RAVINDER	75
32	1602-19-734-032	MAHESHWARAM RAVITEJA	84
33	1602-19-734-033	KATI RUPA	78
34	1602-19-734-034	SAGAR MATTEPALLY	84
35	1602-19-734-035	KODAM SAITEJA	70
36	1602-19-734-036	SUDDAPELLI SATHWIKA S.	78
37	1602-19-734-037	BOGGARAPU SHARATH CHANDRA	75
38	1602-19-734-038	BANDELA SHIVANI	69
39	1602-19-734-039	THUMKUNTA SHUSHRITHA	76
40	1602-19-734-040	G SINDHUJA	81

41	1602-19-734-041	PASUPULA SIRI	81
42	1602-19-734-042	SOWMYA NANGUNOORI	80
43	1602-19-734-043	SRI VAISHNAVI	78
44	1602-19-734-044	RANKI REDDY SRI VENKATA SAI NEERAJ	81
45	1602-19-734-045	BHUPATHI SRINIDHI	66
46	1602-19-734-046	SRIRAM ANUVAMSHIK	84
47	1602-19-734-047	MALOTH SUPRIYA	84
48	1602-19-734-048	KAMIREDDY SUSHMA	84
49	1602-19-734-049	TEJASWINI KANKANALA	78
50	1602-19-734-050	BURGUPALLY UJWAL GUPTA	75
51	1602-19-734-051	BOLLI VAMSHI	78
52	1602-19-734-052	VITHANALA VENKATA SIVA RAJESH	72
53	1602-19-734-053	MURARISHETTI VIGNESH	81
54	1602-19-734-054	GURRAM VINAY KUMAR REDDY	77
55	1602-19-734-055	MATTAPALLI VINAYRAM	84
56	1602-19-734-056	NAKKA VINDHYA	81
57	1602-19-734-057	VENKATA VISHNU KOUSHIK GRANDHI	84
58	1602-19-734-058	MYAKA VIVEKAVARDHINI	69
59	1602-19-734-059	DHARIPELLI YASHWANTH	84
60	1602-19-734-060	YOGITHA MEKA	78
61	1602-19-734-301	AVUSULA VIKRANTH	84
62	1602-19-734-302	ANKAM SREEHARSHINI	83
63	1602-19-734-303	KALYANAPU MANOJ	84
64	1602-19-734-304	I BHADRACHALAM	57
65	1602-19-734-305	TURUKAPELLE ROHITH	84
66	1602-19-734-306	PATHLAVATH BINDU	69



Faculty I/C



HOD-EEE



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), IBRAHIM BAGH, HYDERABAD – 31
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2023-24 (w.e.f. 18-09-2023)

Course: BE

Semester – III (ODD SEMESTER)

Room: J-012

Semester – III (ODD SEMESTER)				Room: 9-022			
DAY / TIME	09.40 AM to 10.40 AM	10:40 AM to 11:40 AM	11.40 AM to 12.40 PM	12:40 to 1:20 PM	01.20 PM to 02.20 PM	02.20 PM to 03.20 PM	03.20 PM to 04.20 PM
MONDAY	TTPDE	ENA	Mentor Interaction* / EE-I	L U N C H	ENA	EMFT	EE-I
TUESDAY	TTPDE	EE-I	EMFT		EE-I LAB (BATCH-A) / ENA LAB (BATCH-B)		
WEDNESDAY	OE-I	SDC-II (A-I)			TTPDE	ENA	SPORTS / LIBRARY/ EE-I*
THURSDAY	EMFT	SDC-I (CS-I)			OE-I	EE-I	ENA
FRIDAY	ENA	EMFT	EE-I		TTPDE	CCA-I	
SATURDAY	EMFT	ECA-I			EE-I LAB (BATCH-B) / ENA LAB (BATCH-A)		

*First Monday of every month will be mentoring interaction period. [#]compensated period for the class lost due to mentoring interaction will be on Wednesday last hour in first week of the month.

Batch A: 1602-22-734-

Batch B: 1602-22-734-

Code No		Theory	Periods / week	Faculty Name
U22BS310MA	TTPDE	Transform Techniques & Partial Differential Equations	4	R.Hari Kishore
U22ES310EC	EE-I	Electronics Engineering – I	5	B.Uma Mahesh Babu
U22PC310EE	EMFT	Electromagnetic Field Theory	5	Dr.Ch.V.S.S.Sailaja
U22PC320EE	ENA	Electrical Network Analysis	5	P.Rajasekhar Reddy
U22OE3X0XX	OE-I	Open Elective-I	2	-
U22HS330EH	SDC-I (CS-I)	Skill Development Course-I (Communications Skills-I)	2	Basheer
U22BS330MA	SDC-II (A-I)	Skill Development Course-II (Aptitude-I)	2	Ashok Kumar
PRACTICALS				
U22ES311EC	EE-I LAB	Electronics Engineering – I Lab	3	B.Uma Mahesh Babu
U22PC321EE	ENA LAB	Electrical Network Analysis Lab	3	P.Rajasekhar Reddy, Sheik Ruksana
	ECA-I	Extra-curricular Activities - I	2	Dr.G.Sandhya Rani
	CCA-I	Co-curricular Activities - I	2	N.Uday Kumar
		Sports / Library	1	
		Mentor Interaction	1	

Class Coordinator: Dr. Ch.V.S.S.Sailaja

Time Table Coordinator

HOD-EEE

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), IBRAHIM BAGH, HYDERABAD – 31
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2023-24 (w.e.f. 12-02-2024)

Course: BE

Semester – IV

Room: J-012

Course: DE		Semester – IV			Room: 3-012			
DAY / TIME	09.40 AM to 10.40 AM	10:40 AM to 11:40 AM	11.40 AM to 12.40 PM	12:40 to 1:20 PM	01.20 PM to 02.20 PM	02.20 PM to 03.20 PM	03.20 PM to 04.20 PM	
MONDAY	DCMT	EE-II	DSC / Mentoring*	L U N C H	SDC-III (A-II)		NMPS	
TUESDAY	OE-II	DSC	NMPS		DCMT LAB (A) / EE-II LAB (B)			
WEDNESDAY	DCMT LAB (B) / EE-II LAB (A)				OE-II	EE-II	Library/Sports/MC	
THURSDAY	OE-II	NMPS	DSC		DCMT	SDC-IV (TS-I)		
FRIDAY	DCMT	DSC	HVPE-II		DSC LAB (A&B)			
SATURDAY	EE-II	NMPS	EE-II		DCMT	CCA-II		

*First Monday of every month will be mentoring interaction period. *compensated period for the class lost due to mentoring interaction will be on Wednesday last hour in first week of the month.

Batch A: 1602-22-734-001 to 034 (34)

Batch B: 1602-22-734-035 to 053, 055 to 057, 301-310, 21-12 (33)

Code No		Theory	Periods / week	Faculty Name
U22BS410MA	NMPS	Numerical methods, Probability and Statistics	4	R.Hari Kishore
U22ES410EE	DSC	Data Structures using C	4	P.Rajasekhar Reddy
U22ES410EC	EE-II	Electronics Engineering-II	4	Ch.Neetu
U22PC420EE	DCMT	DC Machines & Transformers	4	Dr.P.Ravi
U22OE4XXXX	OE-II	Open Elective-II	3	
U22BS430MA	SDC-III (A-II)	Skill Development Course-III (Aptitude-II)	2	Mujeeb
U22PE430EE	SDC-IV (TS-I)	Skill Development Course-IV (Technical Skills-I)	2	M.Sreenivasulu, P.Rajasekhar Reddy, Dr.Kasi Ramakrishna Reddy Ch
U22HS030EH	HVPE-II	Human Values and Professional Ethics -II	1	Sreeja
PRACTICALS				
U22ES411EC	EE-II LAB	Electronics Engineering -II Lab	3	Ch.Neetu
U22ES421EE	DSC LAB	Data Structures using C Lab	3	P.Rajasekhar Reddy, Dr.P.Ravi, Dr.C.Srinivasrathnam, Sheik Ruksana
U22PC431EE	DCMT LAB	DC Machines & Transformers Lab	3	Dr.P.Ravi, M.Sreenivasulu
	CCA-II	Co-curricular Activities - II	2	N. Uday Kumar
		Library / Sports	1	

Class Coordinator: Dr.P.Ravi

Time Table Coordinator

HOD-EEE

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), IBRAHIMBAGH, HYDERABAD – 31
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2023-24 (w.e.f. 11-09-2023)

Course: BE

Semester – V (ODD SEMESTER)

Room: J-112

COURSE: DE				Semester – V (ODD SEMESTER)		Room: 5-112		
DAY / TIME	09.40 AM to 10.40 AM	10:40 AM to 11:40 AM	11.40 AM to 12.40 PM	12:40 to 1:20 PM	01.20 PM to 02.20 PM	02.20 PM to 03.20 PM	03.20 PM to 04.20 PM	
MONDAY	ACM	CS	Mentor Interaction*/ LICA	L U N C H	DE	CCA-III		
TUESDAY	CS	DE	ACM		ACM LAB (BATCH-A) / CSS LAB (BATCH-B)			
WEDNESDAY	ACM LAB (BATCH-B) / CSS LAB (BATCH-A)				OE-III	CS	Library/Sports/LICA*	
THURSDAY	OE-III	LICA LAB (BATCH-A) / MP (BATCH-B)			SDC-V (CS-II)			
FRIDAY	OE-III	SDC-VI (TS-II)			LICA	LICA LAB (BATCH-B) / MP (BATCH-A)		
SATURDAY	LICA	DE	CS		ACM	ECA-II		

*First Monday of every month will be mentoring interaction period. *compensated period for the class lost due to mentoring interaction will be on Wednesday last hour in first week of the month.

Batch A: 1602-21-734-

Batch B: 1602-21-734-

Code No		Theory	Periods/ week	Faculty Name
U21PC510EE	ACM	AC Machines	4	Dr.P.Ravi
U21PC520EE	DE	Digital Electronics	3	Dr.M.Chakravarthy
U21PC530EE	LICA	Linear Integrated Circuits & Applications	3	Dr.G.Sandhya Rani
U21PC540EE	CS	Control Systems	4	Dr.Ch.V.S.S.Sailaja
U21OE5XXXX	OE-III	Open Elective -III	3	-
U21HS510EH	SDC-V (CS-II)	Skill Development Course-V (Communication Skills-II)	2	Ruhi
U21PE510EE	SDC-VI (TS-II)	Skill Development Course-VI (Technical Skills-II)	2	P.Rajasekhar Reddy, Dr.Ch.K. Ramakrishna Reddy
PRACTICALS				
U21PC511EE	ACM LAB	AC Machines Lab	3	Dr.P.Ravi, G.Mahesh
U21PC521EE	CSS LAB	Control Systems and Simulation Lab	3	Dr.Ch.V.S.S.Sailaja, Dr.C.Srinivasaratnam, Dr.M.Chakravarthy, Sheik Ruksana
U21PC531EE	LICA LAB	Linear Integrated Circuits & Applications Lab	2	Dr.G.Sandhya Rani, N.Uday Kumar
U21PW519EE	MP	Mini Project	2	Dr.P.Ravi, Dr.B.P.Muni, Dr. Ch. Kasi Ramakrishna Reddy
	ECA-II	Extra-curricular Activities - II	2	Dr.G.Sandhya Rani
	CCA-III	Co-curricular Activities - III	2	N.Uday Kumar
		Sports / Library/Mentor Interaction	1	

Class Coordinator: Dr.G.Sandhya Rani

Time Table Coordinator

HOD-EEE

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), RAHIMBAGH, HYDERABAD – 31
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2023-24 (w.e.f. 05-02-2024)

Course: BE

Semester – VI

Room: J-112

DAY / TIME	09.40 AM to 10.40 AM	10:40 AM to 11:40 AM	11.40 AM to 12.40 PM	12:40 to 1:20 PM	01.20 PM to 02.20 PM	02.20 PM to 03.20 PM	03.20 PM to 04.20 PM	
MONDAY	PE	MPMCA	SS / Mentoring*	L U N C H	PES LAB (A) / MPMCA LAB (B) / TBP (C)			
TUESDAY	PES LAB (B) / MPMCA LAB (C) / TBP (A)				OE-IV	SDC-VII (VA)		
WEDNESDAY	OE-IV	PE	MPMCA		PE	SS	SPORTS / MC*	
THURSDAY	PE	SS	MPMCA		OE-IV	EFE	LIBRARY	
FRIDAY	SDC-VIII (TS-III)				SDC-VIII (TS-III)			
SATURDAY	EFE	MPMCA	SS		PES LAB (C) / MPMCA LAB (A) / TBP (B)			

* First Monday of every month will be mentoring interaction period. * compensated period for the class lost due to mentoring interaction will be on Wednesday last hour in first week of the month.

Batch A: 1602-21-734-001 to 011, 013 to 024 (23)

Batch B: 1602-21-734-025, 27, 029 to 43, 45 to 48 (22)

Batch C: 1602-21-734-049, 050, 052 to 057, 301 to 313, 20-029 (22)

Code No		Theory	Periods/ week	Faculty Name
U21HS040EH	EFE	Economics and finance for Engineers	2	D.N.S. Bhaskar
U21PC610EE	PE	Power Electronics	4	P.Rajasekhar Reddy
U21PC620EE	MPMCA	Microprocessor and Microcontrollers Applications	4	Dr.M.Chakravarthy
U21PC630EE	SS	Signals & Systems	4	M.Sreenivasulu
U21OE6XXXX	OE-IV	Open Elective –IV	3	
U21HS610EH	SDC-VII (VA)	Skill Development Course-VII (Verbal Aptitude)	2	Lucy Sapam
U21PE610EE	SDC-VIII (TS-III)	Skill Development Course-VIII (Technical Skills-III)	6	Dr.Ch.V.S.S.Sailaja, Dr.G.Sandhya Rani, Dr.C.Srinivasarathnam
PRACTICALS				
U21PC611EE	PES LAB	Power Electronics and Simulation Lab	3	P.Rajasekhar Reddy, M.Sreenivasulu, G.Mahesh
U21PC621EE	MPMCA LAB	Microprocessor and Microcontrollers Applications Lab	3	Dr.G.Sandhya Rani, Shiek Ruksana
U21PW619EE	TBP	Theme Based Project	3	Dr.Kasi Ramakrishna Reddy Ch, Dr.Ch.V.S.S.Sailaja, Dr.B.P.Muni
		Library	1	
		Sports	1	

Class Coordinator: M.Sreenivasulu

Time Table Coordinator

HOD-EEE

Principal

Vasavi College of Engineering (A)
Ibrahimbagh, Hyderabad-31.

List of Activities conducted under Life Skills (Yoga, Physical fitness, Health and Hygiene)

Contents

S. No	Category	Name of the Activity
1	Yoga	International Yoga Day
2	Health and Hygiene	Food and Nutrition
		Time Management and Goal Setting
3	Physical fitness	Time Tables indicating slots for sports

VASAVI COLLEGE OF ENGINEERING (AUTUNOMOUS)
IBRAHIMBAGH, HYDERABAD

VCE – NSS UNIT

Report on International Yoga Day Celebrations

21.6.2024

NSS Unit of Vasavi College of Engineering celebrated International Yoga Day on 21 June 2024 with the theme “Self and Society”. The event was organized from 12 Noon to 1 PM at Ground Floor VS Block, VCE. In charge Principal Prof. K. Ramamohan, NSS Volunteers, HoD's, Teaching and Non-Teaching Staff participated and practiced Yoga. In-charge Principal addressed the gathering and later one non – teaching staff member Mr. Malikarjun instructed Yoga Asana's to all the participants. Dr. R. Nagraj, Assistant Professor, Dr. G. Ramevudu, Assistant Professor and Hari Prasad, Assistant Professor organized this event with the help of Facility Manager Mr. Bhanumurthy and other Maintenance cell members. Around 80 students faculty members participated in this program.



NSS Program Officer.





VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD-500 031

(ACCREDITED BY NAAC WITH 'A++' GRADE)

STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: CSE- A	SIP-2023	W.e.f. 04.09.2023 -WEEK-1
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↓ DAY / TIME →	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-109 9.40-10 am	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules and regulations (DSP, Govt of TS) Main Ground (1.20- 3 pm)	Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground	
DAY-3 06.09.2023 WEDNESDAY	Counsellor, Ms. Rukmini, VCE, Ms. Rukmini,VCE PIM -004	Realizing and enhancing One's Own Potential PIM -004			Time and stress management PIM -004	Sports	
DAY-4 08.09.2023 FRIDAY	Emotional quotient and social quotient Seminar Hall V-302		Presentation by Librarian SRK Block-Library		Decision making and problem- solving V Seminar Hall V-302	NSS	
DAY-5 09.09.2023 SATURDAY	Presentation by HR Seminar Hall V-302	Positive mental attitude Seminar Hall V-302			Leadership Skills Seminar Hall V-302	Swayam- V-302	

Topic	Resource person	Topic	Resource person
Leadership skills	Koulutus consulting Pvt.Ltd	Presentation by Librarian	Mr. M. Ravi Kumar -VCE
Realizing and enhancing One's Own Potential	Talent Sprint	Decision making and problem solving	Koulutus consulting Pvt.Ltd
Time and stress management	Koulutus consulting Pvt.Ltd	Presentation by HR	Dr. K. Kishore- VCE
Emotional quotient and social quotient	Dr. Joy Hans	Positive mental attitude	Koulutus consulting Pvt.Ltd
Swayam	Mr. N. David Raju, IT, VCE	Name of the Class Coordinator	Ms. T. Jalaja (9949065580)

B.E -I Yr Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Amaral)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD-500 031

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: CSE- B	SIP-2023	W.e.f. 04.09.2023- WEEK-1
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↓DAY / TIME→	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-210 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules and regulations (DSP, Govt of TS) Main Ground (1.20- 3 pm)	Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground	
DAY-3 06.09.2023 WEDNESDAY	Counsellor, Ms. Rukmini, VCE PIM -004	Realizing and enhancing One's Own Potential PIM -004			Time and stress management PIM -004	Sports	
DAY-4 08.09.2023 FRIDAY	Emotional quotient and social quotient Seminar Hall V-302		Presentation by Librarian SRK Block-Library		Decision making and problem- solving V Seminar Hall V-302	NSS	
DAY-5 09.09.2023 SATURDAY	Presentation by HR Seminar Hall V-302	Positive mental attitude Seminar Hall V-302			Leadership Skills Seminar Hall V-302	Swayam- V-302	

Topic	Resource person	Topic	Resource person
Leadership skills	Koulutus consulting Pvt.Ltd	Presentation by Librarian	Mr. M. Ravi Kumar -VCE
Realizing and enhancing One's Own Potential	Talent Sprint	Decision making and problem solving	Koulutus consulting Pvt.Ltd
Time and stress management	Koulutus consulting Pvt.Ltd	Presentation by HR	Dr. K. Kishore- VCE
Emotional quotient and social quotient	Dr. Joy Hans	Positive mental attitude	Koulutus consulting Pvt.Ltd
Swayam	Mr. N. David Raju, IT, VCE	Name of the Class Coordinator	Dr. V. Sireesha (8142222340)

B.E.-I Yr Coordinators
(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023
(Dr. Jacqueline Amaral)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: CSE- C	SIP-2023	W.e.f. 04.09.2023- WEEK-1
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↓DAY / TIME→	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-312 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20- 3 pm)		Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground
DAY-3 06.09.2023 WEDNESDAY	Presentation by Librarian SRK Block-Library	Human Cognition and Questioning Seminar Hall V-302			Counsellor, Ms. Rukmini, VCE V-302	Swayam V-302	Leadership skills V-302
DAY-4 08.09.2023 FRIDAY	Decision making and problem-solving CV Raman Block C-302		Presentation by HR C-302		Industry Requirements CV Raman Block C-302		Sports
DAY-5 09.09.2023 SATURDAY	Creative Thinking PIM-004	Realizing and enhancing One's Own Potential PIM-004			Time and stress management PIM-004		NSS

Topic	Resource person	Topic	Resource person
Leadership skills	Dr. Joy Hans	Presentation by Librarian	Mr. M Ravi Kumar -VCE
Realizing and enhancing One's Own Potential	Talent Sprint	Decision making and problem solving	Koulutus consulting Pvt.Ltd
Time and stress management	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Presentation by HR	Dr. K. Kishore- VCE
Human Cognition & Questioning		Swayam	Mr. N. David Raju, IT, VCE
Creative thinking			
Industry Requirements	Talent Sprint	Name of the Class Coordinator	Dr. E. Shailaja (9866102370)

B.E -I Yr Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Amaral)

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VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: CSE-AIML(D)	SIP-2023	W.e.f. 04.09.2023 WEEK-1
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↓DAY / TIME→	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-118 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20- 3 pm)	Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground	
DAY-3 06.09.2023 WEDNESDAY	Presentation by Librarian SRK Block-Library	Human Cognition and Questioning Seminar Hall V-302			Counsellor, Ms. Rukmini, VCE V-302	Swayam V-302	Leadership skills V-302
DAY-4 08.09.2023 FRIDAY	Decision making and problem-solving CV Raman Block C-302		Presentation by HR C-302		Industry Requirements CV Raman Block C-302		Sports
DAY-5 09.09.2023 SATURDAY	Creative Thinking PIM-004	Realizing and enhancing One's Own Potential PIM-004			Time and stress management PIM-004		NSS

Topic	Resource person	Topic	Resource person
Leadership skills	Dr. Joy Hans	Presentation by Librarian	Mr. M Ravi Kumar -VCE
Realizing and enhancing One's Own Potential	Talent Sprint	Decision making and problem solving	Koulutus consulting Pvt.Ltd
Time and stress management	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Presentation by HR	Dr. K. Kishore- VCE
Human Cognition & Questioning		Swayam	Mr. N. David Raju, IT, VCE
Creative thinking			
Industry Requirements	Talent Sprint	Name of the Class Coordinator	Mr. D. Vaman Ravi Prasad (9849731955)

B.E -I Yr Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator-SIP-2023

(Dr. Jacqueline Amaral)

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: ECE-E	SIP-2023	W.e.f. 04.09.2023 WEEK-1
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↓ DAY / TIME →	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20- 4.20 PM	
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction	
DAY-2 05.09.2023 TUESDAY	Interaction with class coordinator V-110 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20- 3 pm)	Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground
DAY-3 06.09.2023 WEDNESDAY	Presentation by HR CV Raman Block C-302	Decision making and problem-solving CV Raman Block C-302			Goal Setting V-110	NSS
DAY-4 08.09.2023 FRIDAY	Time and stress management QEEE-J-108		Counsellor V-110		Gender Sensitization QEEE-J-108	Leadership skills V-110
DAY-5 09.09.2023 SATURDAY	Industry Requirements QEEE-J-108		Presentation by Librarian SRK Block Library		Human Cognition & Questioning QEEE-J-108	Toastmasters V-110

Topic	Resource person	Topic	Resource person
Goal Setting	Koulutus consulting Pvt.Ltd	Presentation by Librarian	Mr. M. Ravi Kumar -VCE
Time and stress management	Talent Sprint	Decision making and problem solving	Koulutus consulting Pvt.Ltd
Human Cognition & Questioning, Leadership skills	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Presentation by HR	Dr. K. Kishore- VCE
Gender Sensitization	Wing. Comdr. Vishnu	Swayam	Mr. N. David Raju, IT, VCE
Industry Requirements	Talent Sprint	Name of the Class Coordinator	Dr. N. Abid Ali Khan (8897727547)

B.E -I Yr Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Amaral)

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VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: ECE-F	SIP-2023	W.e.f. 04.09.2023 WEEK-1
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↓DAY / TIME→	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-211 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20- 3 pm)	Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground	
DAY-3 06.09.2023 WEDNESDAY	Presentation by HR CV Raman Block C-302	Decision making and problem-solving CV Raman Block C-302			Realizing and enhancing One's own potential CV Raman Block C-302	Counsellor V-211	
DAY-4 08.09.2023 FRIDAY	Time and stress management QEEE-J-108		Swayam QEEE-J-108		Gender Sensitization QEEE-J-108	Presentation by Librarian	
DAY-5 09.09.2023 SATURDAY	Industry Requirements QEEE-J-108		NSS		Human Cognition & Questioning QEEE-J-108	Creative Thinking QEEE-J-108	

Topic	Resource person	Topic	Resource person
Leadership skills	Talent Sprint	Presentation by Librarian	Mr. M Ravi Kumar -VCE
Realizing and enhancing One's own potential	Talent Sprint	Decision making and problem solving	Koulutus consulting Pvt.Ltd
Human Cognition & Questioning	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Presentation by HR	Dr. K. Kishore- VCE
Gender Sensitization	Wing. Comdr. Vishnu	Time and stress management	Talent Sprint
Creative Thinking	Koulutus consulting Pvt.Ltd	Swayam	Mr. N. David Raju
Industry Requirements	Talent Sprint	Name of the Class Coordinator	Dr. M. Vasantha Laxmi (8074932763)

B.E -I Yr Coordinators
(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023
(Dr. Jacqueline Amaral)

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: ECE-G		SIP-2023			W.e.f. 04.09.2023 WEEK-1		
DAY / TIME →	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30-10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.2023 TUESDAY	Interaction with class coordinator V-316 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20- 3 pm)	Social responsibility, civic sense & anti-ragging (Civil court judge) Main Ground	
DAY-3 06.09.2023 WEDNESDAY	Goal setting V-316		Presentation by HR V-316		Realizing and enhancing One's own potential CV Raman Block C-302	Counsellor, Ms. Rukmini, VCE C-302	
DAY-4 08.09.2023 FRIDAY	Time and stress management QEEE-J-108		Swayam QEEE-J-108		Gender Sensitization QEEE-J-108	Presentation by Librarian	
DAY-5 09.09.2023 SATURDAY	Industry Requirements QEEE-J-108		NSS		Human Cognition & Questioning QEEE-J-108	Creative Thinking QEEE-J-108	

Topic	Resource person	Topic	Resource person
Goal setting, Creative Thinking	Koulutus consulting Pvt.Ltd	Presentation by Librarian	Mr. M. Ravi Kumar -VCE
Realizing and enhancing One's own potential	Talent Sprint	Presentation by HR	Dr. K. Kishore- VCE
Human Cognition & Questioning	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Time and stress management	Talent Sprint
Gender Sensitization	Wing. Comdr. Vishnu	Swayam	Mr. N. David Raju
Industry Requirements	Talent Sprint	Name of the Class Coordinator	Mr. MD. Hafizuddin (9912495891)

B.E -I Yr Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Amaral)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: EEE-H	SIP-2023	W.e.f. 04.09.2023 WEEK-1
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↓ DAY / TIME →	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-212 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20-3 pm)	Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground	
DAY-3 06.09.2023 WEDNESDAY	Leadership skills QEEE-J-108	Time and stress management QEEE-J-108			Decision making and problem solving QEEE-J-108	Presentation by Librarian	
DAY-4 08.09.2023 FRIDAY	Gender Sensitization PIM-005		Sports		Emotional quotient and Social quotient PIM-004	Presentation by HR PIM-004	
DAY-5 09.09.2023 SATURDAY	Industry Requirements PIM-004	Human Cognition & Questioning PIM-004			Realizing and enhancing One's own potential. PIM-004	Toastmasters V-212	

Topic	Resource person	Topic	Resource person
Leadership skills	Koulutus consulting Pvt.Ltd	Presentation by Librarian	Mr. M. Ravi Kumar -VCE
Realizing and enhancing One's own potential	Talent Sprint	Decision making and problem solving	Koulutus consulting Pvt.Ltd
Human Cognition & Questioning	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Presentation by HR	Dr. K. Kishore- VCE
Gender Sensitization	Wing. Comdr. Vishnu	Time and stress management	Talent Sprint
Emotional quotient and Social quotient	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Swayam	Mr. N. David Raju
Industry Requirements	Talent Sprint	Name of the Class Coordinator	Mr. N. Uday Kumar (9701172500)

B.E -I Yr Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Amaral)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: MECH-I			SIP-2023		W.e.f. 04.09.2023 WEEK-1		
↓DAY / TIME→	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-117 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20-3 pm)	Social responsibility civic sense & anti- ragging (Civil court judge) Main Ground	
DAY-3 06.09.2023 WEDNESDAY	Leadership skills QEEE-J-108	Time and stress management QEEE-J-108			Decision making and problem solving QEEE-J-108	Presentation by Librarian	
DAY-4 08.09.2023 FRIDAY	Gender Sensitization PIM-005		Toastmasters V-117		Emotional quotient and Social quotient PIM-004	Presentation by H PIM-004	
DAY-5 09.09.2023 SATURDAY	Industry Requirements PIM-004	Human Cognition & Questioning PIM-004			Realizing and enhancing One's own potential. PIM-004	Sports	

Topic	Resource person	Topic	Resource person
Leadership skills	Koulutus consulting Pvt.Ltd	Presentation by Librarian	Mr. K Ravi Kumar -VCE
Realizing and enhancing One's own potential	Talent Sprint	Decision making and problem solving	Koulutus consulting Pvt.Ltd
Human Cognition & Questioning	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Presentation by HR	Dr. K. Kishore- VCE
Gender Sensitization	Wing. Comdr. Vishnu	Time and stress management	Talent Sprint
Emotional quotient and Social quotient	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Swayam	Mr. N. David Raju
Industry Requirements	Talent Sprint	Name of the Class Coordinator	Mr. M. Venugopal Reddy(9398857819)

B.E -I Yr Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Amaral)

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VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: IT-J	SIP-2023	W.e.f. 04.09.2023 WEEK-1
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↓ DAY / TIME →	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-108 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20-3 pm)	Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground	
DAY-3 06.09.2023 WEDNESDAY	NSS V-108	Creative Thinking PIM-005			Human Cognition and Questioning PIM-005	Presentation by HR PIM-005	
DAY-4 08.09.2023 FRIDAY	Counsellor, Ms. Rukmini, VCE V-108	Toastmasters PIM-004	Industry Requirements PIM-004		Realizing and enhancing One's own potential. PIM-005	Sports	
DAY-5 09.09.2023 SATURDAY	Swayam V-108	Decision making and problem solving PIM-005			Time and stress management PIM-005	Presentation by Librarian	

Topic	Resource person	Topic	Resource person
Realizing and enhancing One's own potential	Talent Sprint	Presentation by Librarian	Mr. M. Ravi Kumar -VCE
Decision making and problem solving	Koulutus consulting Pvt.Ltd	Presentation by HR	Dr. K. Kishore- VCE
Time and stress management	Talent Sprint	Swayam	Mr. N. David Raju
Human Cognition and Questioning	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Industry Requirements	Dr. Joy Hans, Director, Speak out Academy & Divisional Head
Creative Thinking	Talent Sprint	Name of the Class Coordinator	Ms. Haseeba Yaseen(9008490471)

B.E -I Yr Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Amaral)

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VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: IT-K	SIP-2023	W.e.f. 04.09.2023 WEEK-1
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↓DAY / TIME→	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-313 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20-3 pm)	Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground	
DAY-3 06.09.2023 WEDNESDAY	Swayam PIM-005	Creative Thinking PIM-005			Human Cognition and Questioning PIM-005	Presentation by HR PIM-005	
DAY-4 08.09.2023 FRIDAY	Presentation by Librarian	Toastmasters PIM-004	Industry Requirements PIM-004		Realizing and enhancing One's own potential. PIM-005	H&SS Language Activity by Dr. G. Meena &Dr. Sheela Rani Simon PIM-005	
DAY-5 09.09.2023 SATURDAY	NSS	Decision making and problem solving PIM-005			Time and stress management PIM-005	Leadership skills V-313	

Topic	Resource person	Topic	Resource person
Realizing and enhancing One's own potential	Talent Sprint	Presentation by Librarian	Mr. M. Ravi Kumar -VCE
Decision making and problem solving	Koulutus consulting Pvt.Ltd	Presentation by HR	Dr. K. Kishore- VCE
Time and stress management	Talent Sprint	Leadership skills	Dr. Joy Hans
Human Cognition and Questioning	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Industry Requirements	Dr. Joy Hans
Creative Thinking	Talent Sprint	Name of the Class Coordinator	Mr. M Venkateshwar Rao (9959924151)

B.E -I Yr Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Amaral)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD-500 031

(ACCREDITED BY NAAC WITH 'A++' GRADE)

STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: IT-L		SIP-2023			W.e.f. 04.09.2023 WEEK-1		
↓DAY / TIME→	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-119 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20-3 pm)	Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground	
DAY-3 06.09.2023 WEDNESDAY	Swayam PIM-005	Creative Thinking PIM-005			Human Cognition & Questioning PIM-005	Presentation by HR PIM-005	
DAY-4 08.09.2023 FRIDAY	Presentation by Librarian	Positive mental attitude V-119			Realizing and enhancing One's own potential. PIM-005	H&SS Language Activity by Dr. G. Meena &Dr. Sheela Rani Simon PIM-005	
DAY-5 09.09.2023 SATURDAY	NSS	Decision making and problem solving PIM-005			Time and stress management PIM-005	Sports	

Topic	Resource person	Topic	Resource person
Realizing and enhancing One's own potential	Talent Sprint	Presentation by Librarian	Mr. K Ravi Kumar -VCE
Decision making and problem solving	Koulutus consulting Pvt.Ltd	Presentation by HR	Dr. K. Kishore- VCE
Time and stress management, creative thinking	Talent Sprint	Leadership skills	Dr. Joy Hans
Human Cognition & Questioning	Dr. Joy Hans, Director, Speak out Academy & Divisional Head	Swayam	Mr. N. David Raju
Positive mental attitude	Koulutus consulting Pvt.Ltd	Name of the Class Coordinator	Ms. Shruti Anand (7708478526)

B.E -I Yr Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator, SIP-2023

(Dr. Jacqueline Amaral)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD-500 031

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STUDENT INDUCTION PROGRAMME SCHEDULE-B.E. I YEAR (ACADEMIC YEAR 2023-24)

Branch/Section: CIVIL-M	SIP-2023	W.e.f. 04.09.2023 WEEK-1
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↓ DAY / TIME →	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40-1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
DAY-1 04.09.2023 MONDAY	Reporting of parents and wards (Main Ground 9.30- 10.00 am)	Address by Principal Main Ground (10.00-11.00am)	Address by Chief guest Main Ground (11.00-12.30pm)	L U N C H	Visit to Departments, Labs, HoD's-Presentations & Mentor-mentee interaction		
DAY-2 05.09.203 TUESDAY	Interaction with class coordinator V-209 9.40-10 a.m.	Substance Abuse and its effects on youth P&ES Main Ground (10-11.30 am)	SHE teams (Police Dept., Govt of TS) Main Ground (11-12.30 pm)		Traffic rules (ACP Govt of TS) Main Ground (1.20-3 pm)		Social responsibility, civic sense & anti- ragging (Civil court judge) Main Ground
DAY-3 06.09.2023 WEDNESDAY	Leadership skills QEEE-J-108	Time and stress management QEEE-J-108			Decision making and problem solving QEEE-J-108		Toastmasters V-209
DAY-4 08.09.2023 FRIDAY	Gender Sensitization PIM-005		NSS		Positive mental attitude V-209		Swayam V-209
DAY-5 09.09.2023 SATURDAY	Counsellor, Ms. Rukmini, VCE V-209	Creative Thinking V-209	Sports		Presentation by HR V-209	Presentation by Librarian SRK Block	Industry requirements V-209

Topic	Resource person	Topic	Resource person
Leadership skills	Koulutus consulting Pvt.Ltd	Presentation by Librarian	Mr. K Ravi Kumar -VCE
Positive mental attitude	Koulutus consulting Pvt.Ltd	Decision making and problem solving	Koulutus consulting Pvt.Ltd
Gender Sensitization	Wing. Comdr. Vishnu	Presentation by HR	Dr. K. Kishore- VCE
		Time and stress management	Talent Sprint
Industry Requirements	Talent Sprint	Swayam	Mr. N. David Raju
		Name of the Class Coordinator	Ms. R. Sowmya (9441019785)

B.E -I Yr Coordinators
(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023
(Dr. Jacqueline Amaral)

Principal

**VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)**

IBRAHIMBAGH, HYDERABAD-500 031

(ACCREDITED BY NAAC WITH 'A++' GRADE)

WEEK-1

STUDENT INDUCTION PROGRAMME SCHEDULE (ACADEMIC YEAR 2023-24)**Day-1- 04.09.23 (Monday)****SIP-2023 (Main Ground) 9.30-1.20 pm****W.e.f. 04.9.2023**

↓SEC & Room no. / TIME→	9.30-10.00 AM	10.00-11.00AM	11.00 -12.30 PM	12.30-1.30PM	1.30-4.20 PM Visit to respective departments
CSE-A (V 109) CRC: Ms. T. Jalaja	Reporting of parents and wards in main ground	Address by Principal- VCE Dr. S V Ramana	Address by Chief Guest Mr Sreeram Kaviliga, Head of HR, QualiZeal.	L U N C H	CSE- A,B,C, AIML(D)---Students should assemble at QEEE Hall J 108 for HoD's presentation, visit to labs, and mentor-mentee interaction.
CSE-B (V 210) CRC: Dr. V. Sireesha					ECE-A,B,C--Students should assemble at ECE seminar hall for HoD's presentation, visit to labs, and mentor-mentee interaction.
CSE-C (V 312) CRC: Dr. E. Shailaja,					
CSE- &AIML(D) (V118) CRC: D. Vaman Ravi Prasad					IT-A,B,C--Students should assemble at R block Seminar hall for HoD's presentation, visit to labs, and mentor-mentee interaction.
ECE- E (V110) CRC: Dr. N Abid Ali Khan					
ECE- F (V211) CRC: Dr. M. Vasantha Laxmi,					Mech Students should assemble at-Mech Seminar hall-C-302 for HoD's presentation, visit to labs, and mentor-mentee interaction.
ECE- G (V316) CRC: Mr. MD. Hafizuddin					
IT-J (V 108) CRC: Ms. Haseeba Yaseen					EEE Students should assemble at-PIM-005 for HoD's presentation, visit to labs, and mentor-mentee interaction.
IT-K (V 313) CRC: Mr. M. V Rao					
IT-L (V119) CRC: Ms. Srruthi Anand					Civil Students should assemble at-V block seminar hall-V-302 for HoD's presentation, visit to labs, and mentor-mentee interaction.
MECH-I (V117) CRC: Mr. M. Venugopal Reddy					
EEE-H (V212) CRC: Mr. N.Uday Kumar,					
CIVIL-M (V 209) CRC: Ms. R. Sowmya					

B.E 1st year Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Amaral)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD-500 031

(ACCREDITED BY NAAC WITH 'A++' GRADE)

WEEK-1

STUDENT INDUCTION PROGRAMME SCHEDULE (ACADEMIC YEAR 2023-24)

Day-2- 05.9.23 (Tuesday)

SIP-2023 (Main Ground) 10.00 a.m-4.20 p.m.

W.e.f. 04.9. 2023

↓SEC & Room no. / TIME→	9.30-10.00 a.m.	10.00-11.30 AM	11.30-12.30 PM	12.40-1.20PM	1.20-3.00 PM	3.00 - 4.20 PM
CSE-A V-109	Interaction with Class Coordinators in respective classrooms	Substance abuse and its effect on Youth Talk by Mr.Md.Musharaf Ali Faruqui, I.A.S Director, Prohibition and Excise, Dept. Govt. of TS.	Women safety and laws that protect women Talk by Smt.B. Sumathi, IPS,DIG. Women Safety Wing -SHE teams (Police Dept., Govt of TS)	L U N C H	Traffic rules & regulations Talk by Sri.M.Narsing Rao, DSP- City Traffic In-charge City Traffic DSP, TSICC, Govt of TS)	Social responsibility, Anti-ragging & Civic sense Talk by Smt.G.Kalarchana, Senior Civil Judge, Legal Services Authority, Govt. of TS)
CSE-B V-210						
CSE-C V-312						
CSE- &AIML(D) V-118						
ECE- E V-110						
ECE- F V-211						
ECE- G V-316						
IT-J V-108						
IT-K V-313						
IT-L V-119						
MECH-I V-117						
EEE-H V-212						
CIVIL-M V-209						

B.E 1st year Coordinators

(Dr. K. Jhansi Rani, Dr.T.Suhand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Ammal)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD-500 031

(ACCREDITED BY NAAC WITH 'A++' GRADE)

STUDENT INDUCTION PROGRAMME SCHEDULE (ACADEMIC YEAR 2023-24)

WEEK-1

Day 3- 06.09.23 (Wednesday)	SIP-2023	W.e.f. 04.9.2023
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↓SEC & Room no./ TIME→	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40- 1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
CSE-A V-109	Counselling session by Ms. Rukmini- PIM -004	Realizing and enhancing One’s Own Potential by (Talent Sprint) PIM -004	L U N C H	Time and stress management Koulutus Consultancies Pvt.Ltd. PIM -004		Sports-Main Ground-Main Ground	
CSE-B V-210							
CSE-C V-312	Presentation by Librarian SRK Block-Library	Human cognition & questioning Dr. Hans, Director, Speak out Academy V-302 Seminar Hall		Counselling sessions by Ms. Rukmini- V 302 Seminar Hall	Swayam V 302 Seminar Hall	Leadership skills by Dr. Hans, Director, V- 302 Seminar Hall	
CSE- &AIML(D) V-118							
ECE- E V-110	Presentation by HR C-302 CV Raman Block	Decision making and problem solving Koulutus Consultancies Pvt.Ltd. C-302 CV Raman Block		Goal setting by Koulutus Consultancies Pvt.Ltd. V-110		NSS,DSW	
ECE- F V-211							
ECE- G V-316	Goal setting by Koulutus Consultancies Pvt.Ltd.-V-316			Presentation by HR V-316		Realizing and enhancing One’s Own Potential by (Talent Sprint) C-302 CV Raman Block	Counselling sessions by Ms. Rukmini- C 302
IT-J V-108	NSS, DSW V-108	Creative thinking by Talent Sprint PIM-005		Human cognition & questioning by Dr. Joy Hans, Director, Speak out Academy PIMGround Floor Auditorium PIM-005		Presentation by HR- PIM 005	
IT-K V-313	Swayam PIM-005						
IT-L V-119							
MECH-I V-117	Leadership skills by Koulutus Consultancies Pvt.Ltd. QEEE Hall J-108	Time and stress management (Talent Sprint) QEEE Hall J-108		Decision making and problem solving Koulutus Consultancies Pvt.Ltd. QEEE Hall J-108		Presentation by Librarian SRK Block-Library Toasmasters V-209	
EEE-H V-212							
CIVIL-M V-209							

B.E 1st year Coordinators

(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator-SIP-2023

(Dr. Jacqueline Amaral)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

IBRAHIMBAGH, HYDERABAD-500 031

(ACCREDITED BY NAAC WITH 'A++' GRADE)

STUDENT INDUCTION PROGRAMME SCHEDULE (ACADEMIC YEAR 2023-24)

WEEK-1

Day-4- 08.09.23 (Friday)			SIP-2023		W.e.f. 04.9.2023`			
↓SEC & Room no./ TIME→	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40- 1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM	
CSE-A V-109	Emotional quotient and Social quotient – Dr. Hans, Director, Speak out Academy Seminar Hall V-302		Presentation by Librarian SRK Block-Library	L U N C H	Decision making and problem solving by Koulutus Consultancies Pvt.Ltd. V Seminar Hall V-302		NSS, DSW	
CSE-B V-210								
CSE-C V-312	Decision making and problem solving Koulutus Consultancies Pvt.Ltd. CV Raman Block C-302		Presentation by HR CV Raman Block C-302		Industry requirements by Talent Sprint CV Raman Block C-302		Sports-Main Ground	
CSE- &AIML(D) V-118								
ECE- E V-110	Time and stress management Talent sprint QEEE J-108		Counselling sessions by Ms. Rukmini V-110		Gender sensitization -- Wing Cmdr Vishnu QEE Hall JCBose J-108		Leadership skills by Dr. Hans, Director, QEE Hall J-108	
ECE- F V-211			Swayam QEEE J-108				Presentation by Chief-Librarian SRK Block-Library	
ECE- G V-316								
IT-J V-108								Counselling session by Ms. Rukmini V-108
IT-K V-313	Presentation by Librarian SRK Block-Library	Positive mental attitude by Koulutus Consultancies Pvt.Ltd. V-119	H&SS- Language Activity Dr. G. Meena and Dr. Sheela Rani Simon					
IT-L V-119								
MECH-I V-117	Gender sensitization -- Wing Cmdr Vishnu PIM-005		Toastmasters V-117		Emotional quotient and Social quotient-- Dr. Hans, Director, PIM-004		Presentation by HR PIM-004	
EEE-H V-212			Sports-Main Ground					
CIVIL-M V-209					NSS, DSW	Positive mental attitude by Koulutus Consultancies Pvt.Ltd. V-209		Swayam V-209

B.E 1st year Coordinators

(Dr. K. Jhansi Rani, Dr. T. Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023

(Dr. Jacqueline Amaral)

Principal



VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
IBRAHIMBAGH, HYDERABAD-500 031
(ACCREDITED BY NAAC WITH 'A++' GRADE)
STUDENT INDUCTION PROGRAMME SCHEDULE (ACADEMIC YEAR 2023-24)

WEEK-1

Day-5- 09.09.23 (Saturday)		SIP-2023			W.e.f. 04.9.2023		
↓SEC & Room no./ TIME→	9.40-10.40AM	10.40-11.40 AM	11.40-12.40 PM	12.40- 1.20PM	1.20-2.20 PM	2.20-3.20 PM	3.20 – 4.20 PM
CSE-A V-109	Presentation by HR V-302	Positive mental attitude by Koulutus Consultancies Pvt.Ltd. V-302		L U N C H	Leadership Skills by by Koulutus Consultancies Pvt.Ltd. V-302		Swayam V-302
CSE-B V-210							
CSE-C V-312	Creative thinking by Dr. Joy Hans, Director, PIM-004	Realizing and enhancing One’s Own Potential by Talent Sprint-PIM Auditorium PIM-004			Time and stress management by Dr. Joy Hans, Director, PIM-004		NSS,DSW
CSE- &AIML(D) V-118							
ECE- E V-110	Industry Requirements by Talent Sprint – QEE Hall-J-108		Presentation by Librarian SRK Block-Library		Human Cognition & Questioning Dr. Joy Hans, Director, Speak out Academy - QEE Hall-J-108		Toastmasters- V-110
ECE- F V-211			NSS,DSW				Creative Thinking by Koulutus Consultancies - QEE Hall-J-108
ECE- G V-316							
IT-J V-108	Swayam- V-108	Decision making and problem solving by Koulutus Consultancies Pvt.Ltd. PIM-005			Time and stress management by Talent Sprint- PIM-005		Presentation by Librarian SRK Block-Library
IT-K V-313	NSS,DSW						Leadership skills by Dr. Joy Hans, Director, V-313
IT-L V-119							Sports-Main Ground
MECH-I V-117	Industry Requirements by Talent Sprint PIM-004	Human Cognition & Questioning Dr. Joy Hans, Director, Speak out Academy PIM-004			Realizing and enhancing One’s Own Potential by Talent Sprint PIM Auditorium PIM-004		Sports-Main Ground
EEE-H V-212							Toastmasters V-212
CIVIL-M V-209	Counselling sessions by Ms. Rukmini PIM-V-209	Creative thinking by Talent Sprint V-209	Sports-Main Ground		Presentation by HR V-209	Presentation by Librarian SRK Block- Library	Industry Requirements by Talent Sprint V- 209

B.E 1st year Coordinators
(Dr. K. Jhansi Rani, Dr.T.Sunand Emmanuel, Dr. R. Nagaraju)

Coordinator- SIP-2023
(Dr. Jacqueline Amara)

Principal

Vasavi College of Engineering (A)
Ibrahimbagh, Hyderabad-31.

List of activities conducted under awareness of trends in technology

S.No	No. of Activities Conducted	No. of Students Attended
1	90	3406

VASAVI COLLEGE OF ENGINEERING(A), HYDERABAD
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Guest Lectures Summary Sheet

AY: 2023-24

S. No.	Date and Time	Details of Seminar/ Workshop/Guest Lecture	Name of the Eminent Person and Organization	Target
1.	24.11.2023 2.20pm to 4.20pm	Benefits of pursuing careers in Electrical/Core Engineering	Mr.N.Deepak Sarvade, Principal Engineer, M/s. Wolong India Technologies Pvt.Ltd	III and V semester Students
2.	24.02.2024 2.20pm to 4.20pm	Renewable energy challenges and opportunities	Mr.K.Santosh Gupta, Vice President- Development General Manager - Power Systems, PV Insight Pvt. Ltd., Hyderabad	IV Semester students
3.	02.03.2024 2.20 p.m to 4.20 p.m on	<i>How to crack ESE+GATE+PSUs in first attempt</i>	Mr.V R D M Kousik Agastyaraj, faculty at ACE Engineering Academy, Hyderabad	IV Semester students
4.	09.03.2024 2.20 p.m to 4.20 p.m	Wide area monitoring system	Mr. N. Raja Shekar, Assistant Engineer, State Load Dispatch Centre (SLDC), TSTRANSCO	IV Semester students

CCA Coordinator

HoD-EEE

VASAVI COLLEGE OF ENGINEERING, IBRAHIMBAGH, HYDERABAD-31 (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

To

The Principal

VCE-Hyd.

(Through HoD- EEE)

Sub: Report on Guest Lecture organized on 24th Nov, 2023 – Reg.

On 24th November 2023, our institution had the privilege of hosting Mr. Deepak Sarvade, a seasoned Principal Engineer at Wolong India Technology Private Limited, for an enlightening guest lecture. Mr. Sarvade's vast experience in the field of electrical engineering, coupled with his roles at prominent companies such as Crompton Greaves Limited and General Electric, promised a wealth of insights into the ever-evolving landscape of engineering and the key attributes that define successful professionals.

The lecture commenced with Mr. Sarvade providing a retrospective overview of his professional journey, offering a glimpse into the transformative phases that shaped his career. His journey through Crompton Greaves Limited, General Electric, and Wolong India became a narrative thread weaving together diverse experiences and valuable lessons.

The practical facets of engineering came to the forefront as Mr. Sarvade delved into the technical challenges encountered in real-world projects. Instances from projects at Bridgestone Pithampur and a Sugar Mill in Satara Taluk were dissected, emphasizing the significance of proactive problem-solving. The speaker recounted instances where the identification of potential motor failures became crucial in averting setbacks, providing valuable insights into the practical application of engineering principles.

A pivotal aspect of the lecture unfolded as Mr. Sarvade delved into the evolution of software engineering. Drawing parallels between the periods of 1990-2000 and the contemporary landscape, he illuminated the audience on the changing demands of the industry. The lecture shed light on the shift from basic programming languages like Basic and Fortran to the modern demand for proficiency in Java, Python, and the integration of cutting-edge technologies such as artificial intelligence (AI) and machine learning (ML). This historical perspective not only offered a glimpse into the evolution of technology but also served as a compass for aspiring engineers navigating the dynamic field of software engineering.

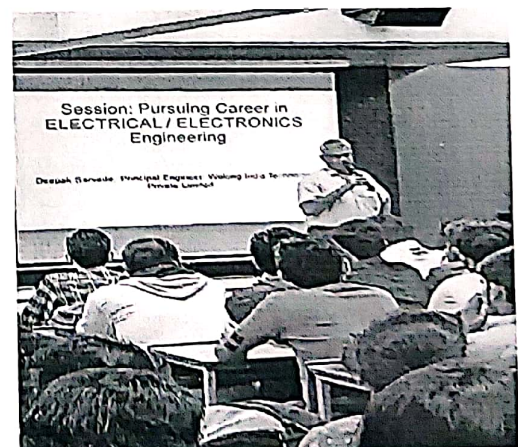
Equally compelling was Mr. Sarvade's exploration of the advancements in Electrical and Electronics Engineering. He presented a comparative analysis of the foundational topics covered in the 1990-2000 era versus the diverse landscape of 2020. The integration of mechatronics, smart grids, and very-large-scale integration (VLSI) into the current curriculum reflected the discipline's adaptability to the demands of contemporary industries. The lecture underscored the importance of staying abreast of these advancements, presenting a roadmap for students and professionals alike to navigate the complexities of modern engineering.

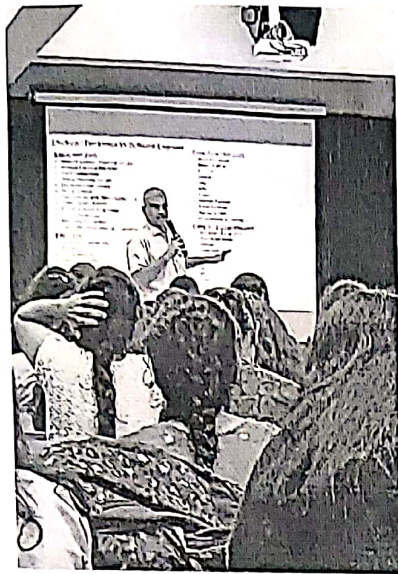
To enhance audience engagement and foster collaborative learning, Mr. Sarvade orchestrated an interactive team exercise. Participants were grouped into teams and assigned the task of deliberating and defining the qualities of a good engineer, a bad engineer, a good personnel, and a bad personnel. This exercise not only stimulated critical thinking but also facilitated a dynamic exchange of perspectives among the participants, adding a layer of practical application to the theoretical concepts discussed.

The discourse seamlessly transitioned into a reflection on professional values and virtues. Mr. Sarvade introduced the audience to the 3R's—Respect for Self, Respect for Others, and Responsibility for one's actions. The 3P's—Patience, Perseverance, and Purity—were presented as essential virtues shaping one's personal and professional character. The holistic approach extended to the 3F's—Faith in Self, Faith in God, and Faith in System. These principles, woven into the fabric of personal and professional development, resonated with the audience, offering a comprehensive framework for navigating the challenges of the engineering profession.

As the lecture concluded, Mr. Sarvade graciously opened the floor for questions and further discussions. The interactive session provided participants with an opportunity to seek clarification, delve deeper into specific topics, and engage with the speaker on a more personal level. This interaction not only enhanced the learning experience but also forged a valuable connection between the speaker and the audience.

In summary, Mr. Deepak Sarvade's guest lecture was a tapestry of historical insights, practical experiences, and interactive elements. It left an indelible mark on the audience, inspiring a collective reflection on individual career paths and personal growth within the dynamic field of engineering. The lecture, far from being a mere transfer of knowledge, became a catalyst for ongoing conversations and contemplation among students and professionals alike. As the audience dispersed, they carried with them not only the technical insights shared by Mr. Sarvade but also a renewed sense of purpose and direction in their engineering pursuits.





N. Vijay Kumar
Asst. Prof - EEE
CCA co-ordinator

M. Chakraborty

HoD - EEE

List of attachments:

1. Students Attendance list
2. Bills - Honorarium and TA
3. Permission letter-Principal

VASAVI COLLEGE OF ENGINEERING, IBRAHIMBAGH, HYDERBAD - 500 031
DEPARTMENT ELECTRICAL AND ELECTRONICS ENGINEERING

BE III Semester - CCA ACTIVITY (Guest Lecture) 2023-24

Date: 24-11-2023 Time: 2.20 hours

S.No	HTNO	Student Name	Signature
1	1602-21-734-012	BORRA PRANAY	B. pranay
2	1602-22-734-001	ABDUL RAQEEB	Ace
3	1602-22-734-002	ESUNATHI ABHISHEK	Abhis
4	1602-22-734-003	PALLAPATI AJAY KUMAR	Ajay
5	1602-22-734-004	AMANTHAGIRI AKHIL KUMAR	Akhil
6	1602-22-734-005	NANNEBOINA AKHILA	Akhila
7	1602-22-734-006	GADDAM AKSHAY TEJA	Akshay
8	1602-22-734-007	DYAVARASHETTY AKSHAYA	Akshaya
9	1602-22-734-008	MUTHYAM DHANUSH GOUD	Dhanush
10	1602-22-734-009	KONDI DHANUSH KUMAR	Dhanush
11	1602-22-734-010	RASTAPURAM DHEERAJ	Dheeraj
12	1602-22-734-011	VALUROUTU DINESH KARTHIK	Dinesh
13	1602-22-734-012	SIRIPURAM HARSHITH	Harshith
14	1602-22-734-013	VARKALA LAKSHMI PRIYA	Lakshmi priya
15	1602-22-734-014	PATHI LASYA	Lasya
16	1602-22-734-015	MADHAV LAHOTI	Madhav
17	1602-22-734-016	APPASI MANIKANTA	Manikanta
18	1602-22-734-017	KATARLA MANISH BHARGAV	Manish
19	1602-22-734-018	MARRI MANISH REDDY	Manish
20	1602-22-734-019	MOUNIKA PIDAMARTHI	Mounika
21	1602-22-734-020	YADAGIRI NAMRATHA	Namrata
22	1602-22-734-021	BANOTHU NANDINI	Nandini
23	1602-22-734-022	PASUPULETI NAVYA	Navya
24	1602-22-734-023	JINKA NIKHIL	Nikhil
25	1602-22-734-024	MAMIDI PREM SAI	Prem Sai
26	1602-22-734-025	DAIDA PURNA CHANDER	Purna Chander
27	1602-22-734-026	LAKSHYA RANJAN RAVI	Lakshya
28	1602-22-734-027	KATTEKOLA RISHITH RAO	Rishith Rao
29	1602-22-734-028	PALEM ROHITH	Rohith
30	1602-22-734-029	RUSHIKESHA GADDAMEEDI	Rushika
31	1602-22-734-030	BONAGIRI SAI	Sai
32	1602-22-734-031	TIRUVURI SAI KRISHNA RITESH	Ritesh
33	1602-22-734-032	JALLU SAI KUMAR	Sai Kumar
34	1602-22-734-033	CHARLAPALLY SAI SHIVAMANI SHARMA	Shivamani
35	1602-22-734-034	SUNKARA SAI VAMSHI	Vamshi

VASAVI COLLEGE OF ENGINEERING, IBRAHIMBAGH, HYDERBAD - 500 031
DEPARTMENT ELECTRICAL AND ELECTRONICS ENGINEERING

BE III Semester - CCA ACTIVITY (Guest Lecture) 2023-24

Date: 24-11-2023

S.No	HTNO	Student Name	Signature
36	1602-22-734-035	BOMMU SAISHERANYA	Sherry
37	1602-22-734-036	C S SATHVIK	C S Sathvik
38	1602-22-734-037	DAMARAJU SESA SAI HARSHINI	Harshini
39	1602-22-734-038	UNDINTI SHALOM SUSHYL RAJ	Sushyl
40	1602-22-734-039	SHREEYA BYRISHETTY	Shreeya
41	1602-22-734-040	YANALA SIDDHARTHA REDDY	Siddhartha
42	1602-22-734-041	VERPULA SREYA	Sreya
43	1602-22-734-042	MOLGARA SRI VENKATESH	Sri Venkatesh
44	1602-22-734-043	BADDEGONA SRIPADH GOUD	Sripadh
45	1602-22-734-044	NALLA SUNNY	Sunny
46	1602-22-734-045	SYEDA ASGHARI FATIMA	Asghari
47	1602-22-734-046	GANJI TARUN	Tarun
48	1602-22-734-047	VENPA THANMAYEE	Thanmayee
49	1602-22-734-048	LAKAVATH THARUN	Tharun
50	1602-22-734-049	NEELAPU UMA MAHESHWARI	Uma Maheshwari
51	1602-22-734-050	VANKUDOTH VAMSHI RAJ	V. Vamshi Raj
52	1602-22-734-051	VARKALA VARDHAN	Vardhan
53	1602-22-734-052	BANGARU VARSHINI	B. Varshini
54	1602-22-734-053	DASARI VENKATA AAKASH	Aakash
55	1602-22-734-054	SANJEEVANKAR VIGNESH	Vignesh
56	1602-22-734-055	IYYANNAGARI VIGNESH	Vignesh
57	1602-22-734-056	VINAY KASHINATH SONAR	Vinay
58	1602-22-734-057	NITTALA YESH VARDHAN	Yesh Vardhan
59	1602-22-734-301	KALVACHERLA SAI GOUTHAM	Goutham
60	1602-22-734-302	M VAMSHI	Vamshi
61	1602-22-734-303	NERELLA HARIKA	N. Harika
62	1602-22-734-304	RAYAPURAM SARASWATHI	Saraswathi
63	1602-22-734-305	GADHAM RAHUL	Rahul
64	1602-22-734-306	SANNAJAJULA VISHWA SHIVA	Vishwa Shiva
65	1602-22-734-307	J NAVYANJALI	Navyanjali
66	1602-22-734-308	CHINTHA RAJA	Chinta Raja
67	1602-22-734-309	KAKUMANU NAGENDRA REDDY	Nagendra Reddy
68	1602-22-734-310	CHEKKAPALLY ANIL KUMAR	Anil Kumar

N. Vignesh Kumar
CCA Corodinator

M. Chakravarthy
HOD - EEE

VASAVI COLLEGE OF ENGINEERING, IBRAHIMBAGH, HYDERBAD - 500 031
DEPARTMENT ELECTRICAL AND ELECTRONICS ENGINEERING

BE V Semester - CCA ACTIVITY (Guest Lecture) 2023-24

Date: 24-11-2023, Time: 2.20 to 4.20

S.No	HTNO	Student Name	Signature
1	1602-20-734-029	PALLEGERI PADMA	Padma
2	1602-21-734-001	ADDANKI ABHISHEK	addanki
3	1602-21-734-002	SANKALAMADDI ABHISHEK REDDY	Abhishek
4	1602-21-734-003	N V N ADITYA	N V M Aditya
5	1602-21-734-004	JAMMULA AKASH VARDHAN	Amma
6	1602-21-734-005	C AKSHIT GUPTA	he
7	1602-21-734-006	KANCHARLA AKSHITHA REDDY	Akshitha
8	1602-21-734-007	UPPALA AKSHITHA	Akshitha
9	1602-21-734-008	AMGOTH ANAND	Anand
10	1602-21-734-009	THANGELLA BHARADWAJ	Bharadwaj
11	1602-21-734-010	MOGALAGANI BHARGAV	Mogalagani
12	1602-21-734-011	KALAKONDA BHARGAVRAM	Bhargavram
13	1602-21-734-013	BODA CHANDANA	Chandana
14	1602-21-734-014	SANDI CHATHURYA RAJ	Chathurya
15	1602-21-734-015	PALLA GEETHIKA	Geethika
16	1602-21-734-016	GODISHALA VINESH	G. Vinesh
17	1602-21-734-017	DARLA GIFTY HADASHA	Hadasha
18	1602-21-734-018	KOTHA HARSHA VARDHAN	Kottharsha
19	1602-21-734-019	GURRALA HARSHA VARDHAN REDDY	Harsha
20	1602-21-734-020	KAMMARI KALYAN CHARY	K. Kalyan
21	1602-21-734-021	SIRIGIRI KAVYA	S. Kavya
22	1602-21-734-022	AINAPUR KEERTHANA	A. Keerthana
23	1602-21-734-023	MANCHA MANASA	M. Manasa
24	1602-21-734-024	MOHAMMED AARHHAN SHOEIB	Aarhhan
25	1602-21-734-025	MOHAMMED MUJEEB UR RAHAMAN	Mujeeb
26	1602-21-734-026	PARVATAPURAM RAKESH ROSHAN	R. Roshan
27	1602-21-734-027	NEELAM PAVAN KUMAR	N. Pavan
28	1602-21-734-029	G PREETHI	G. Preethi
29	1602-21-734-030	PRIYANSHU SINGH	Priyanshu
30	1602-21-734-031	VASANTH RAJ VENTRAPRAGADA	Vasanth
31	1602-21-734-032	DAKURI RATHISH	Rathish
32	1602-21-734-033	ASHAIYAGARI ROHAUNN GOUD	Rohan
33	1602-21-734-034	ARUSHABHATTU S S S R K VARMA	Arusha
34	1602-21-734-035	REGULA SAI CHANDANA	Sai Chandana
35	1602-21-734-036	SAI SUMEDH GARIMELLA	Sai Sumedh

VASAVI COLLEGE OF ENGINEERING, IBRAHIMBAGH, HYDERBAD - 500 031
DEPARTMENT ELECTRICAL AND ELECTRONICS ENGINEERING

BE V Semester - CCA ACTIVITY (Guest Lecture) 2023-24

Date: 24-11-2023

S.No	HTNO	Student Name	Signature
36	1602-21-734-037	DACHARLA SAI VENKATA NIKITHA	D. Nikitha
37	1602-21-734-038	BUKKARAJU SAI VIKRAM	Vikram.B
38	1602-21-734-039	SANJANA KAMMARI	Sanjana.K
39	1602-21-734-040	MADASTHA SANTHOSH	M. Santhosh
40	1602-21-734-041	ARUTLA SANTHOSH REDDY	Asif
41	1602-21-734-042	MULUKUNTLA NALIN SATHWIK	Nalin Sathwik
42	1602-21-734-043	ANDELA SHIVA KUMAR	Shiva
43	1602-21-734-044	ASHADAPU SHIVAMANI	Shivamani
44	1602-21-734-045	D SRAVYA VIJAYA	Shravya
45	1602-21-734-046	PEDDANAARIGALLA SUMAN	Suman
46	1602-21-734-047	IMADABATHUNI SUMITH CHANDAN	Imadabathuni Sumith Chandan
47	1602-21-734-048	BANOTH SURYA PRAKASH	Prakash
48	1602-21-734-049	K TEJASHWINI	K. Teja Swini
49	1602-21-734-050	BAJANAPATI UDAY KUMAR REDDY	B. Uday Reddy
50	1602-21-734-052	CHILUKURI VANISREE	Vanisree
51	1602-21-734-053	NIZAMPET VENU MADHAV GOUD	Venu
52	1602-21-734-054	THOTA VINUSHA	Vinusha
53	1602-21-734-055	YASHASWINI RAMAGIRI	Yashaswini
54	1602-21-734-056	ZOYA	Zoya
55	1602-21-734-057	VAISHNAVI	Vishvi
56	1602-21-734-301	MOHAMMED ABUZAR	Abuzar
57	1602-21-734-302	SILARI MANASA	Manasa.S.
58	1602-21-734-303	NALLA SRAVANI	Sravani
59	1602-21-734-304	YAMJALA SURESH	Suresh
60	1602-21-734-305	ALLU HEPSIBA PERLIN	A. Hepsiba Perlin
61	1602-21-734-306	KADAMANCHI ADITHYA ARAVIND	Adithya
62	1602-21-734-307	MOHAMMED ABDULLAH	Abdullah
63	1602-21-734-308	NEELI VAMSHI KRISHNA	Vamsi
64	1602-21-734-309	PAYAM PRANADEEP	Pranadeep
65	1602-21-734-310	DEVASANI AISHWARYA	Aishwarya
66	1602-21-734-311	ADEPU NALIN KUMAR	Nalin Kumar
67	1602-21-734-312	VEMULA VINAY	Vinay
68	1602-21-734-313	POOSA SINDHU	P. Sindhu

N. Uday Kumar
CCA Coordinator

M. Chakraborty
HOD - EEE

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

(Sponsored by Vasavi Academy of Education)
9-5-81, IBRAHIMBAGH, HYDERABAD – 500 031.

VOUCHER No.

Date: 24/11/23

Pay to Mr. Deepak Sarvade

Rupees Five thousand only

Being "Career Opportunities in Electrical Engineering" – Guest lecture

Rs. 5000/-

M. Chakravarthy
H.O.D.

Principal

Received Payment

Signature

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

(Sponsored by Vasavi Academy of Education)
9-5-81, IBRAHIMBAGH, HYDERABAD – 500 031.

VOUCHER No.

Date: 24/11/23

Pay to Mr. Deepak Sarvade

Rupees One thousand only

Being Transportation for "Guest lecture"

Rs. 1000/-

M. Chakravarthy
H.O.D.

Principal

Received Payment

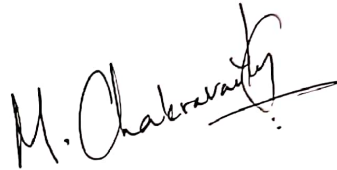
Signature

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 09-11-2023

To
The Principal
VCE(A), HYD

Through: HoD-EEE



Sub: Request permission to organize Guest lecture for III and V Semester students of
EEE students in QEEE Hall- Reg.

It is proposed to organize a Guest lecture to III and V Semester students of EEE
Department on "*Benefits of pursuing career in Electrical /Core Engineering*" by Mr. N. Deepak
Sarvade, Principal Engineer, M/s.Wolong India Technology private Ltd, from 2.20 p.m to 4.20
p.m on 24-11-2023.

In view of this, Principal VCE is requested to accord permission to organize the above
event and approve Rs. 6000/- (Rs.5000/- towards honorarium + Rs. 1000/- for transport facility)
of the external expert for the above said cause. Any deviation in the transport facility amount
may please be settled on production of actual fare details.

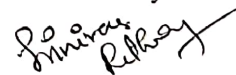
Further, it is requested to accord permission for the allotment of QEEE HALL to EEE
Department on 24.11-2023 during AN session (ie., 1.50PM to 4.30PM) for the above said event.

To

cfo



Yours sincerely



Dr.C.Srinivasa rathnam

Asst.professor

EEE, VCE

Vasavi College of Engineering(A)
Department of Information Technology

1. Guest Lectures/ Training Programmes/Workshops/Hackathons/Organized for Students:

Sl. No	Date	Details of Seminar / workshop /Guest Lecture etc.	Name of the Eminent Person and organization who have addressed	Target Audience
1	17.02.2024 1.20 pm to 3.20 pm	Guest Lecture on Introduction to Artificial Intelligence and Machine Learning (AI&ML) - As part of IEEE Student Branch Chapter CIS/GRSS (SBC31271) & in association with TechnoSphere IT Club	Dr. T. Hitendra Sarma, Associate Professor, Department of IT, VCE	B.E IV-Sem IT-B&C section students
2	21-02-2024 11.10 to 1.00 pm	Technical Session on Data & analytics Fundamentals (College level)	EY Global Delivery Services Associate and Assistant Directors	3 rd Yr students
3	24.02.2024 11.00AM to 1.30PM	Exclusive FREE Online AI Workshop for "Vasavi College of Engineering , Hyderabad " (college level)	Mr. Trivikrama.- The AI-Master and IIT Delhi Alumnus (AIR 99)	3 rd Yr students
4	02.03.2024 1.20 PM to 4.20 PM	Hands-on Session on "Generative AI" under Co-curricular Activity	Mr Amit Kumar Gupta, Adjunct Faculty, Sr. Data Scientist, CSEO,Microsoft India	IV-Sem IT-A
	04.03.2024 09.40AM to 12.40PM			IV-Sem IT-B & C
5	02.03.2024 1.20 pm to 3.20 pm	Expert Talk on "Introduction to Aerial Imaging with Drones" As part of IEEE Student Branch Chapter CIS/GRSS (SBC31271)	Dr. K. RAGHAVENDRA Adjunct faculty, Scientist/Engineer 'SG' Head High Performance Computing and Drones, Advanced Data Processing Research Institute (ADRIN), ISRO	B.E IV-Sem IT-B&C section students
6	14.03.2024 2.00 pm to 4.00 pm	Guest Lecture on "Computational Intelligence in Remote Sensing"	Dr. Naresh Kumar Mallenahalli Head Of Human Resources Manager, NRSC CSSTEAP Programme Officer, National Remote Sensing Centre (NRSC), ISRO, Hyderabad, Telangana	B.E IV-Sem IT-A & B section students
7	25.03.2024	Offline - Final Round of National Level Hackathon "Tech Savishkaar 2.0"	Dept of Information Technology, VCE.	41 Teams from All over India
	17.03.2024	Online - Idea Presentation – Round 2 of National Level Hackathon "Tech Savishkaar 2.0"	Dept of Information Technology, VCE.	Participants from All over India Total 164 Teams shortlisted for Idea Presentation.

	10.03.2024	Online Coding Challenge - Round 1 of National Level Hackathon "Tech Savishkaar 2.0"	Dept of Information Technology, VCE.	Participants from All over India Total 468 teams Registered (5 per team)
8	26.04.2024	Webinar on "Knowledge Session on Universal Acceptance" by ISOC Hyderabad & ICANN	Mr. Champika Wijayatunga Regional Technical Engagement Sr. Manager for Asia Pacific at the Internet Corporation	Registered Students from B.E IV-Sem IT-A, B&C Sections
9	30.04.24	Workshop on React, Node JS and MongoDB as part of IEEE	Mr. Krushi Raj, JavaScript Engineer, Paperpile (paperpile.com/team)	B.E IV-Sem IT-A
	01.05.24			B.E IV-Sem IT-C
	02.05.24			B.E IV-Sem IT-B
10	9 th & 10 th May, 2024	Workshop on React, Node JS and MongoDB under CSI	Mr. Krushi Raj, JavaScript Engineer, Paperpile (paperpile.com/team)	B.E VI-Sem IT-A, B & C section students
11	4th May, 2024	Anti Drug Awareness organized by NSS Unit-VCE	Sri. Sandeep Sandilya (IPS), Director Telangana State Anti Narcotics Bureau (DGP)	20 students from each section from II & IV Sem IT ABC Sections

2. FDPS/Workshops/Conferences/Training Programmes conducted:

Sl. No	Date	Details	Name of the Eminent Person and organization who have addressed	Target Audience
1	17.03.2024	Online - Idea Presentation – Round 2 of National Level Hackathon "Tech Savishkaar 2.0"		Participants from All over India Total 164 Teams shortlisted for Idea Presentation.
	10.03.2024	Online Coding Challenge - Round 1 of National Level Hackathon "Tech Savishkaar 2.0"		Participants from All over India Total 468 teams Registered (5 per team)
	01.04.2024	Offline- Final Round of National Level Hackathon "Tech Savishkaar 2.0" Round 1 Online: 10.03.2024 Round 2 Online Idea Presentation: 17.03.2024	Dr. Raghavendra Kune , Scientist/Engineer 'SG', Head-High performance computing Drones(HPCD), Advanced Data Processing Research Institute (ADRIN), Dept. of Space, ISRO Mr. Bala Prasad Peddigari Chief Innovation Officer and Global Head Technology Advisory Services Technology, Software and services Business Group, Tata Consultancy Services Limited, Mr Krushi Raj Tula , Full-Stack JavaScript Engineer, Paperpile, Hyderabad	41 Teams participated from All over India

Guest Lectures/ Training Programmes/Workshops/Hackathons/Organized for Students:

from 27.12.2023 to 15.02.2024

Sl. No	Date	Details of Seminar / workshop /Guest Lecture etc.	Name of the Eminent Person and organization who have addressed	Target Audience
1	12.01.2024	Program Retrospective Google Cohort 6 2024 Platform: GoogleMeet Mode: Online as part of TechnoSphere IT Club	Alumni from 2023 Batch : Taruni , Sripriya, Yaksha, Srilekha	67 - I Year Girl Students participated
2	17.02.2024 1.20 pm to 3.20 pm	Expert Talk on Introduction to Artificial Intelligence and Machine Learning (AI&ML)	Dr. T. Hitendra Sarma, Associate Professor, Department of IT, VCE	B.E IV-Sem IT-A,B&C section students

3. Guest Lectures/ Training Programmes/Workshops/Hackathon/Organized for Students:

from 01.08.2023 to 10.01.2024

Sl. No	Date	Details of Seminar / workshop /Guest Lecture etc.	Name of the Eminent Person and organization who have addressed	Target Audience
1	29.09.2023	Road map on Mini Projects under CCA Activity.	Mr.Amar Sharma, Adjunct Faculty, Founder & CEO, Woir	for III-Sem students
2	05.10.2023	Career Guidance Session	Mr. Sharat Chandra, Trainer	V-Sem IT ABC Sectoons
3	05.10.2023	Road map on Mini Projects under CCA Activity.	Mr.Amar Sharma, Adjunct Faculty	III-Sem students
4	11.10.2023 10:00 AM to 1:00 PM	Workshop Mapcode for Advanced Learners : A methodology for algorithmic problem solving and algorithm execution	Dr. Venkatesh Choppella Associate Professor in the Software Engineering Centre at IIIT Hyderabad, & Team	B.E V-Sem IT-A, B & C Section Students
5	17.11.2023	Hands-on session on Hadoop MapReduce	Mr.Amar Sharma, Adjunct Faculty & Founder & CEO, M/s. Woir Software India Pvt. Ltd.	B.E VII IT-A section students
	18.11.2023			B.E VII IT-B section students
	25.11.2023			B.E VII IT-C section students
6	17.11.2023 2.45 pm to 4.00 pm	Career Guidance Session on "Women in STEM" conducted for the girl students in collaboration with M/s. Education in USA in PIM Seminar Hall	Mrs. Deepthi Ravula, CEO, WE-Hub	VII-Semester of all branches of B.E.

7	04.12.2023	CodeZee Coding Contest under CSI (Department Level Event)	<u>VII-Sem</u> 1. Hima [1602-20-737-136] 2. Hrishitha [1602-20-737-137] 3. Ajay [1602-20-737-122] <u>V-Sem</u> 1. Atul [1602-21-737-074] 2. Bhanu [1602-21-737-121] 3. Manoj [1602-21-737-094]	BE III-Sem IT-A,B&C Section Students
8	21.12.2023	Guest Lecture on "Women's Health & Hygiene" As part of Internal Complaint Committee (ICC),	Dr N V Madhuri, Head, Center for Gender Studies, NIRD&PR	B.E III-V Semester Girl students
9	December 24, 2023	Coding Contest conducted as part of Technosphere club on Platform: Unstop Mode: Online		A total of 421 registrations was made to the contest. 137 from IT and 284 are from outside the campus. Many students from various IIT's and NIT's have attended this contest.

Alumni Activity :

S.No.	Alumni Details	Year of Pass	Alumni Talk	Date	Target Students
10	Ms.T. Shreya Ms.K.Vaishnavi, Deliveroo	2023	Inputs in Deliveroo Recruitment Process	02.09.2023	VII-Semester students
11	Anand, Software Engineer, NCR Corporation	2021	How to prepare for Data Structures course in order to excel in placements	3.11.2023	3 Sem C Section Students
12	Uday Kumar reddy, Software Engineer, Uber	2022	Using online coding platforms to build coding skills	22.11.2023	3 Sem B section Students
13	M. HIMA, Software Engineer-2, NCR Atleos	2019	General talk on Placement preparation and planning things in academics	1.12.2023	3 Sem IT B and C section students
14	Reflections – 2023 - Alumni Meet			16.12.2023	35 Alumni Attended

VASAVI COLLEGE OF ENGINEERING (Autonomous)

IBRAHIMBAGH, HYDERABAD – 500 031

Department of Computer Science & Engineering

LIST OF GUEST LECTURES IN 2023-24

S.No.	Date	Details of Seminar/ Workshop/Guest Lecture	Name of the Resource Person and organization	Target Audience	No of students attended
1	24.02.2024	Guest Lecture (Webinar) on Artificial Intelligence	Mr. Trivikram, AI Expert, Nxt Wave	VI sem CSE A, B and CSE (AI&ML)	200
2	09.02.2024	Guest Lecture On Building Predictive Models for Healthcare	Mr Sharath Guntuku, Asst. Professor, University of Pennsylvania	VI sem CSE A, B and CSE (AI&ML)	196
3	29.12.2023	Guest Lecture on Women Safety	Dr. Farzana Kha, Program Head, My Choice Foundation	III SEM CSE-A and CSE AIML (Girl Students)	44
4	28.12.2023	Guest Lecture on Industry Standard Coding and Complexity Analysis	Mr Naveen Sivadasan,TCS	III SEM CSE-B and CSE AIML	89
5	29/12/2023	Guest Lecture On Preparing Yourself for Emerging World of AIML	Mr. Rohan Devagiri, Lead AI Engineer at Quadrant Technologies.	I-CSE-AIML	60
6	29/12/2023	Guest Lecture On Professional Growth Opportunities in AI	Mr. Bharadwaj Valluri, Java Software Engineer at Innova Solutions (ACS)	I-CSE-AIML	60
7	29/12/23	Guest lecture on Agile methodology	Sathwik Chettukindi, Software Engineer Specialist, ValueLabs	IICSE-A	72
8	16/12/2023	Guest Lecture On Programming Paradigms	ALPK Durga,Team Lead, HCL Technologies	I-CSE-B	60
9	16/12/2023	Guest Lecture On A peek into the modern tech industry	Mr.PREETHAM SATHINENI ,Software Development Engineer	B.E I-SEM, CSE-A	64
10	13/12/2023	Guest Lecture On Evolution of Blockchain Technology	T.Ram Kumar, Project Manager,Aditi oftware,Hyderabad	B.E I-SEM, CSE-C	64
11	04.12.2023	Guest lecture on AI & ML	Haribabu, P , Associate Director-Program and project Mgt.-Data Analytics-Hyderabad	CSE A,B & CSE (AI & ML)	186
12	23.11.2023	Guest Lecture On Project Development Strategies	Mr. Srikanth Kummari, Senior Machie Learning Engineer, Smart Bridge Educational Services Pvt. Ltd., Hyderabad	III-V-A & III-V-B	109
13	21/11/23	Guest Lecture On Industry-Oriented Java Programming	Mr. S. Pavan Kumar,, AT & T	III Semester, CSE-B	70
14	7.10.2023	Guest Lecture On fundamentals in ML and data science	Narasimha Murthy, Principal Data Science Manager, Microsoft, Hyderabad	II 3rd sem	69
15	05.10.2023	Guest Lecture On Transformers in NLP	Dr. Aruna Malapati, Associate Professor, Department of Computer Science and Information Systems, BITS Pilani Hyderabad	III-V-A & III-V-B	115
16	8-9-2023	Guest lecture on cyber security	YSSKK Chakravarthy, Director, Program and program management, CSI	IV-CSE	60
17	04/01/2023	Guest Lecture on "SOFTWARE AS A SERVICE"	Mr.Kamesh Talluri, Prodcuct Principal, SailPoint, Hyd	2nd year A Section	64

VASAVI COLLEGE OF ENGINEERING (Autonomous)

IBRAHIMBAGH, HYDERABAD – 500 031

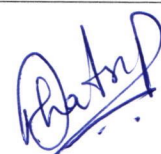
Department of Computer Science & Engineering

DETAILS OF WORKSHOPS IN 2023-24

<u>S.No</u>	Title of the Workshop	Resource Person Details	Date(s) of the event	Target Audience	No. of Participants		Faculty I/C
					CSE	AIML	
1	Workshop on Computer Vision and its Applications	Ms. Lakshmi & Mr. Ram, Pantech eLearning Pvt. Ltd.	11.10.2023	V sem - AI&ML		66	S Vinay Kumar

Guest Lectures organized by the department of Civil Engineering for the Academic Year 2023-2024

S. No	Date	Details of Seminar / Workshop/Guest lecture	Name of the Eminent Person and organization who have attended and addressed	Target
1	22.11.2023	Ms-Excel	Kishore Dasari, Director, MSK consultants and Engineering Pvt. Ltd, Hyderabad	BE III-Semester
2	01.12.2023	Applications of Artificial Intelligence and Machine Learning in Civil Engineering	Dr. Venkata Dilip Kumar, Mahindra University, Hyderabad	BE VII-Semester
3	02.12.2023	Pre Engineered Buildings	Er. Mohammed Rahamthuallah, Consulting Engineer, PEBS Pennar, Hyderabad	BE V-Semester
4	09.12.2023	Concrete Composite	Dr. C.B. Kameshwar Rao, Formar Professor, NIT, Warangal	BE V-Semester
5	18.12.2023	Emerging Building Material	Dr. B.L.P. Swami, Retired Professor, JNTUH, Hyderabad	BE III-Semester
6	28-2-2024	Civil 3D for Highway Alignment Design	Dr. S. Venkata Ramana Director, Bimgraphx	VI sem
7	19.03.2024	Simulation for signalised intersections	Mr. L.Govinda, Assistant Professor, Vignans	BE VIII Semester
8	01.04.2024	"Overview of Basic Traffic Characteristics and Traffic Studies	Shashank Patil is the director of Harbor Planning and Research	BE VI Semesters
9	04.04.2024	"Advances in Transportation Engineering and Career Prospects	Mr. Pradeep Roy, Major Capital Infrastructure Highway Projects in USA, UK and Sweden	BE VI & VIII Semesters



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Simulation for
signalised
junctions

March 20

2024

By Dr.L.Govinda, Assistant Professor, Vignans Institute of Information Technology ,
Duvvada, Vizag

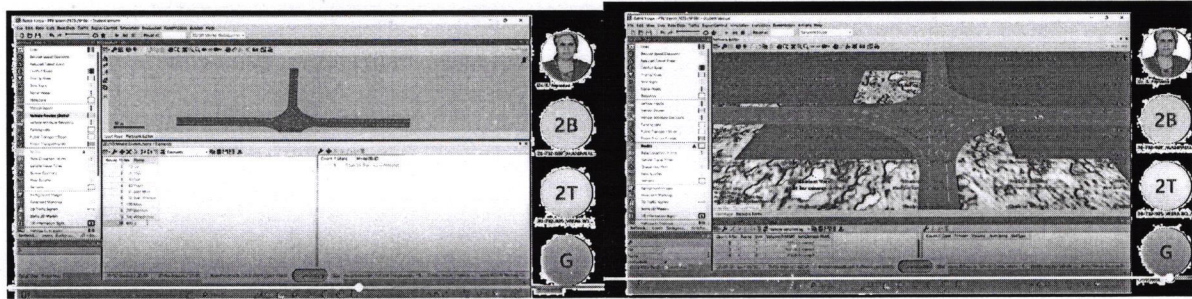
For VIII
semester
students

Session on "Simulation for signalised junctions" by Mr. L.Govinda, Assistant Professor, Vignans Institute of Information Technology , Duvvada, Vizag

An online session for VIII semester students was conducted on 19.03.2024 from 5 pm to 7 pm on topic "Simulation for signalised intersections" by Mr. L.Govinda, Assistant Professor, Vignans Institute of Information Technology , Duvvada, Vizag. The lecture aimed to provide attendees with a comprehensive understanding of VISSIM, a widely used traffic simulation software, and its applications in urban transportation planning and traffic management. He has given a demonstration of various simulation softwares for traffic engineering. VISSIM software inputs and the procedure for determination of LOS and delays as a case study has been presented in the study.

Key Topics Covered:

1. **Introduction to VISSIM:** The lecture commenced with an overview of VISSIM, highlighting its significance in simulating complex traffic scenarios and its role in analyzing traffic flow, congestion, and transportation network performance.
2. **Basic Features and Functionality:** The speaker delved into the basic features and functionality of VISSIM, demonstrating how to create traffic scenarios, define road networks, specify vehicle types, and set traffic control parameters.
3. **Simulation Parameters:** Attendees were introduced to various simulation parameters such as vehicle density, speed limits, traffic signals, and lane configurations, and their effects on traffic behavior and network performance.
4. **Case Studies and Applications:** Real-world case studies and practical applications of VISSIM in urban transportation planning and traffic engineering were presented, showcasing its effectiveness in predicting traffic patterns, assessing infrastructure projects, and optimizing traffic operations.



The speaker provided insightful responses, addressing queries related to model calibration, validation techniques, data inputs, and software limitations. The guest lecture on simulation for signalised intersections using VISSIM provided attendees with a comprehensive overview of its features, functionality, and applications in urban transportation planning and traffic management. The interactive session enabled participants to deepen their understanding and gain practical insights into using VISSIM for analyzing and optimizing transportation systems. Overall, the event was highly informative and beneficial for professionals and students involved in traffic engineering and urban planning.


Dr. K. Jayasree

Associate Professor

Report on Guest Lecture by Mr. Pradeep Roy on "Advances in Transportation Engineering and Career Prospects"

A guest lecture was organized for B.E Civil Engineering VI and VIII semester students by **Mr. Pradeep Roy**, an esteemed alumnus of Vasavi College of Engineering from the 2007 batch. The lecture, titled "**Advances in Transportation Engineering and Career Prospects**," offered invaluable insights into the field of transportation engineering, especially from a global perspective.

Speaker Profile: Mr. Pradeep Roy is a licensed engineer in Ontario, Canada, with 14 years of extensive experience in the planning, designing, and delivery of major capital infrastructure highway projects across the USA, UK, and Sweden. His expertise spans a range of complex transportation projects, making him a highly respected figure in the field.

Key Takeaways from the Lecture:

1. Advancements in Transportation Engineering:

- Mr. Roy provided a detailed overview of the latest advancements in transportation engineering, focusing on innovative construction methods, sustainable transportation solutions, and the integration of technology in planning and designing highway projects.
- He highlighted the importance of digital tools such as Building Information Modeling (BIM), Geographic Information Systems (GIS), and 3D modeling in the efficient delivery of large-scale infrastructure projects.
- He emphasized the need for green transportation solutions, including the use of renewable materials and smart transportation systems that reduce environmental impact.

2. Global Perspectives:

- Drawing from his international experience, Mr. Roy discussed how different countries approach infrastructure development, comparing transportation systems in the USA, UK, Sweden, and Canada.
- He provided insights into the standards and regulatory frameworks followed in these countries, giving students a broader understanding of global engineering practices.

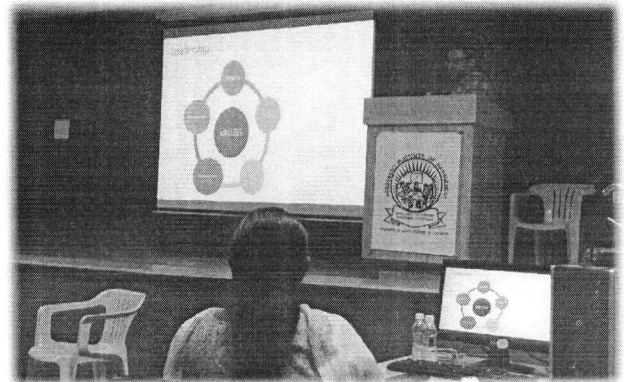
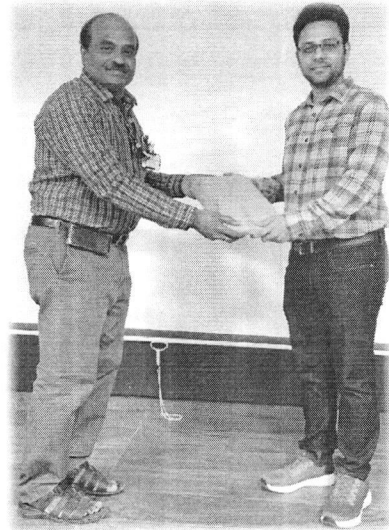
3. Career Prospects:

- Mr. Roy shared guidance on the various career paths available to Civil Engineering students, emphasizing that the transportation sector offers abundant opportunities in both the public and private sectors.
- He encouraged students to focus on gaining both technical knowledge and practical experience through internships and project-based learning.
- For those aspiring to work abroad, he provided a roadmap on how to become a licensed engineer in countries like Canada, highlighting the qualifications, exams, and certifications needed.

4. Skills and Competencies:

- He stressed the importance of mastering technical skills, including software proficiency in AutoCAD, MicroStation, and other transportation design tools.
- Apart from technical competencies, Mr. Roy emphasized the need for strong communication and project management skills to thrive in the transportation engineering domain.

Conclusion: The lecture concluded with a Q&A session, where students actively participated, asking questions about the challenges and opportunities in transportation engineering. Mr. Roy also shared advice



Photographs of the event

Traffic engineering studies and data analysis

April 1

2024

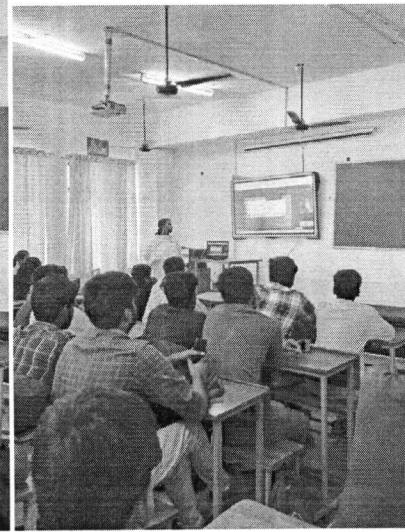
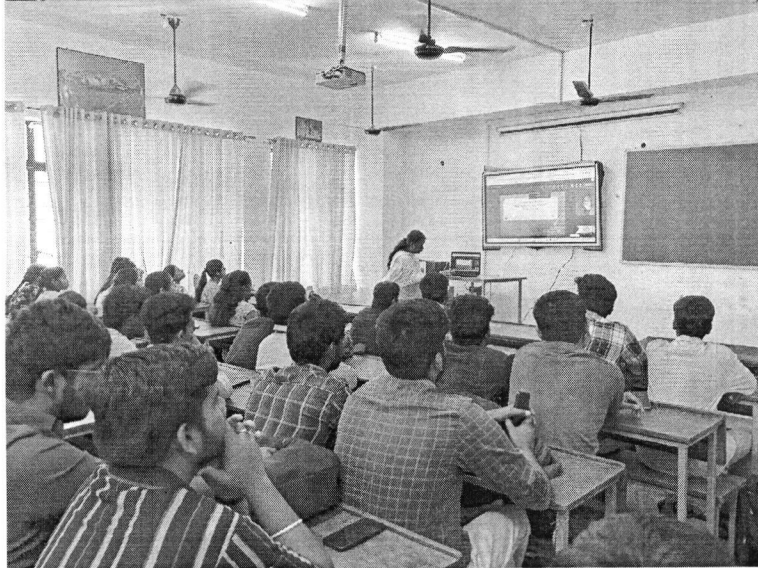
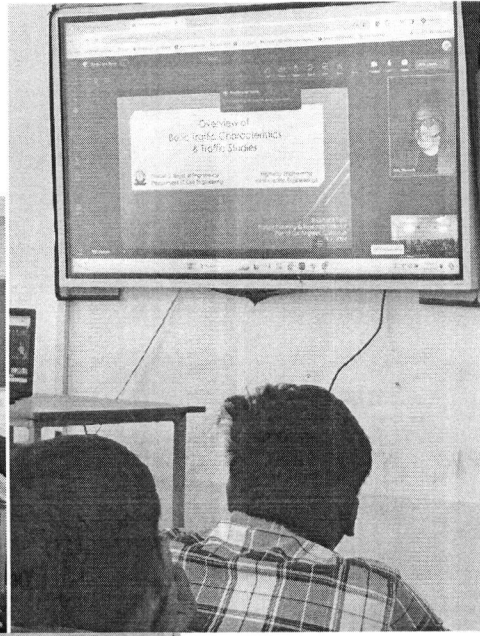
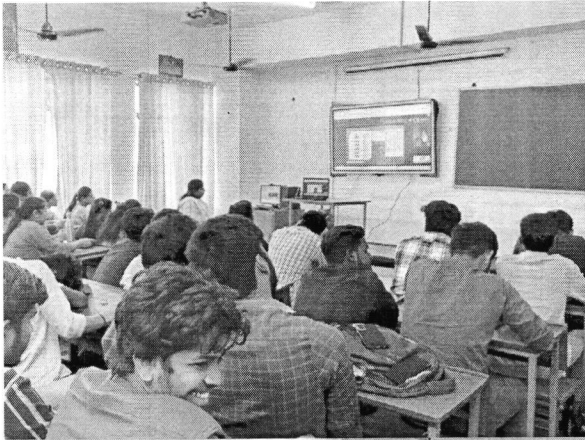
By Mr. Shashank Patil, Harbor Planning & Research Director, San Pedro, California,
United States

Technical talk

Technical talk on “Traffic engineering studies and data analysis” by Mr. ShashankPatil, Harbor Planning & Research Director, San Pedro, California, United States on 01.04.2024

An online technical talk on “Traffic engineering studies and data analysis” by Mr. ShashankPatil, Harbor Planning & Research Director, San Pedro, California, United States on 01.04.2024 from 9.40 am to 12.00 am for VI semester students. Mr. ShashankPatil is the Director of Harbor Planning and Research with the Goods Movement Division at the Port of Los Angeles. He has 31 years of experience in traffic engineering and transportation planning. Prior to joining the Port of Los Angeles, he was the Transportation Development Manager at the adjacent Port of Long Beach. Prior to that he worked in the private industry as a consultant. He has conducted and managed traffic impact and access/circulation studies for numerous projects nationwide. 55 students have attended the session.





The guest lecture on "Traffic Engineering Studies and Data Analysis" provided a comprehensive overview of the principles, methodologies, and importance of traffic engineering in urban planning and transportation management. The speaker, Mr. Shashank, an esteemed expert in the field, delivered an insightful presentation that delved into various aspects of traffic engineering studies and the role of data analysis in optimizing transportation systems. He has also discussed various software tools for simulation. The students gained a deeper understanding of the role of data analysis in informing decision-making processes and improving the safety, efficiency, and sustainability of urban mobility. The lecture concluded with a call to action for continued research, innovation, and collaboration in advancing the field of traffic engineering to address the evolving challenges of urbanization and transportation. Overall, the lecture was well-received by the students, sparking thought-provoking discussions and inspiring further exploration into this critical area of traffic engineering.

Dr.K.Jayasree

Associate Professor, CED

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Civil 3D
for
highway
alignment
design

February 28

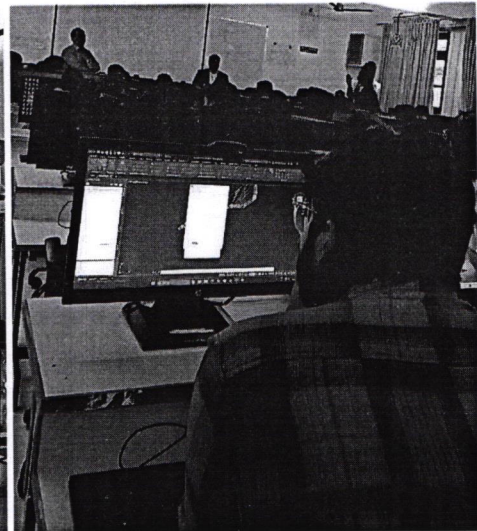
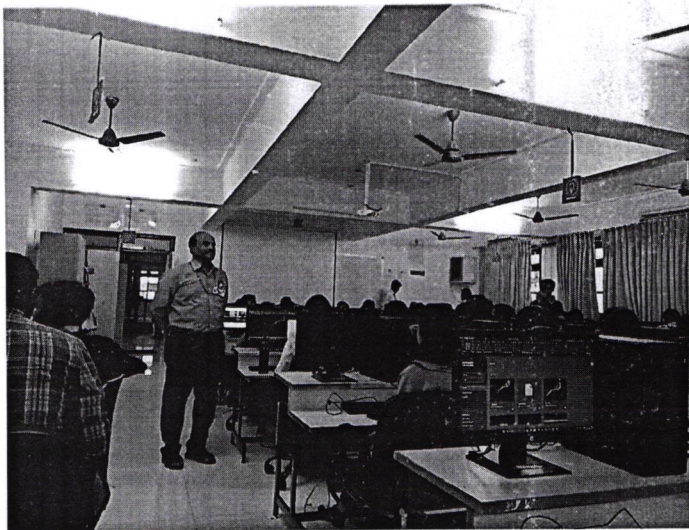
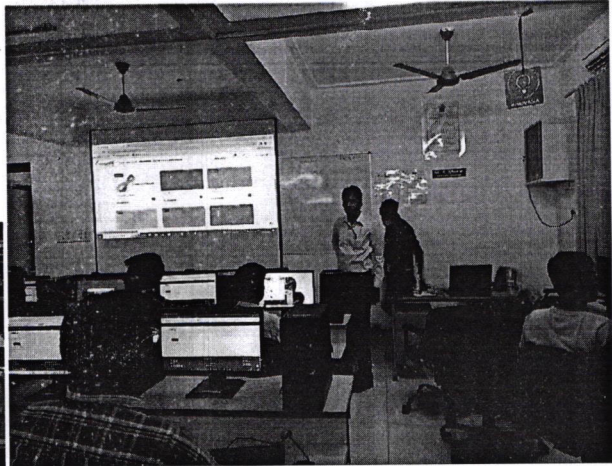
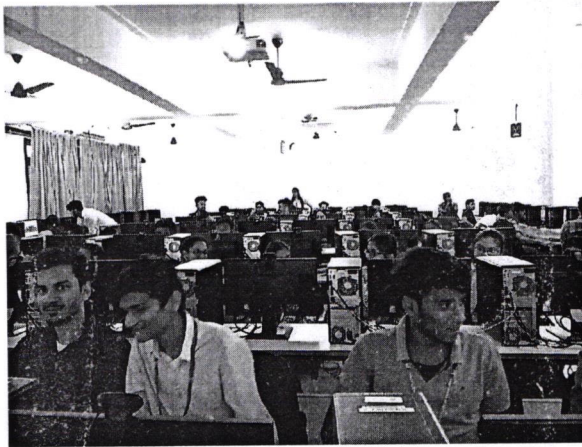
2024

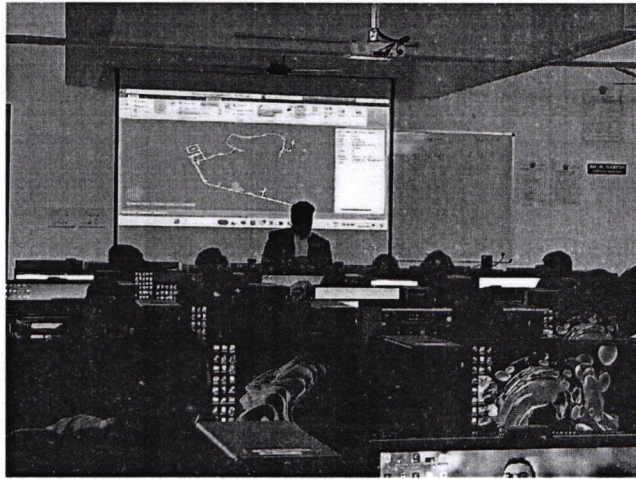
By Dr.S.Venkata Ramana, Director, BimgraphX

Technical talk

Technical talk on “Civil 3D for highway alignment” by Venkata Ramana S, Director, BIMgraphX Academy on 28.2.2029

A technical talk on “Civil 3D for highway alignment” was conducted by Venkata Ramana S, Director, BIMgraphX Academy on 28.2.2029 from 3 pm – 4.20 pm for VI semester students.





The session included the capabilities of Autodesk Civil 3 D for alignment design and nurturing the students on future prospects on Civil 3 D. Students were given demonstration of CIVIL 3D.


Dr. K. Jayasree

Associate Professor

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

Lr. No. VCE/CED/C1/2023-24/241

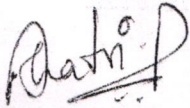
047
Dated: 10.01.2024

Submitted to the Principal:

Sub: Settlement of advance taken towards the conduct of Guest Lecture on 22.11.2023 to BE III-Semester Civil Engineering students- reg.
Ref: Lr. No. VCE/CED/C1/2023-24/186, date: 22.11.2023

Department of Civil Engineering has conducted an guest lecture to BE III-Semester Civil Engineering students on 22.11.2023 to give lecture on "EXCEL". The lecture was delivered by Dasari Kishore (Alumni Batch 2007), Hyderabad. At the end of the session, an remuneration of Rs.4000/- and travelling allowance of Rs.1000/-, that is a total of Rs.5000/- paid to the expert.

Principal is requested to kindly approve the settlement of the bill.



Mrs. P. Dhatri
Assistant Professor



Dr. B. Sridhar
H.O.D. (Civil)

Encl:

1. Approval Letter
2. Remuneration & TA Voucher
3. Report

To
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PRINCIPAL

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
Ibrahimbagh, Hyderabad – 500 031

DEPARTMENT OF CIVIL ENGINEERING



GUEST LECTURE ON

“BASICS OF EXCEL”

By

Dasari Kishore

For

For B.E III Sem Students

ON

Date: 29th November 2023

VENUE: III sem Civil Class Room, 2st Floor, V-Block.

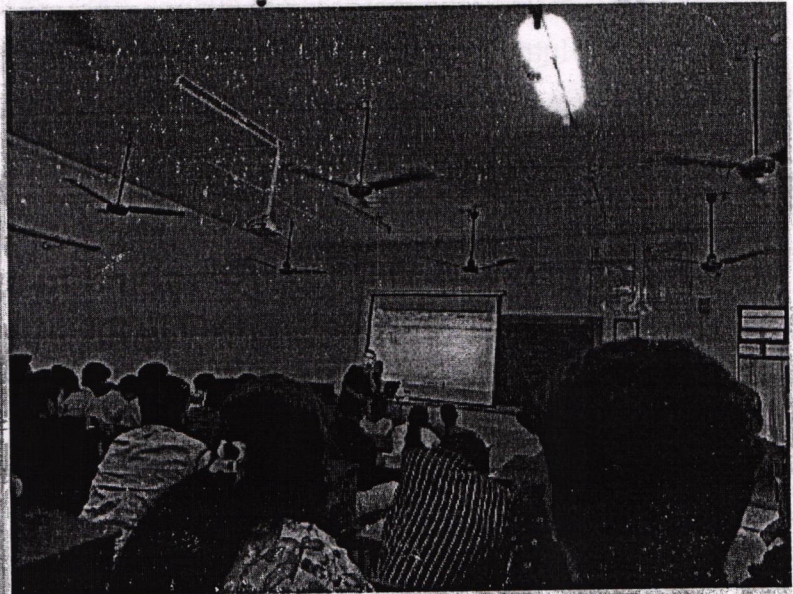
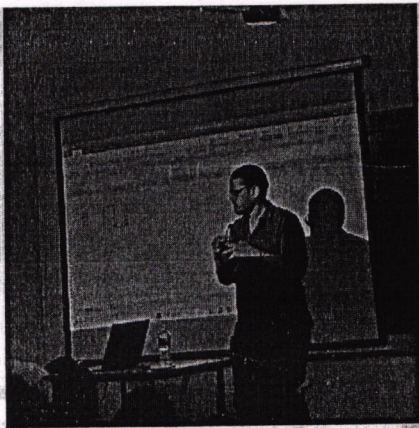
Dept. Coordinator
Alumni Activities

Overall Coordinator
Alumni Activities

Head of the Department

Vasavi College of Engineering(AUTONOMOUS)
Department of Civil Engineering

REPORT ON GUEST LECTURE



Mr. Dasari Kishore Alumni of 2007 of civil Department is the Director at MSK Consultants & Engineers Pvt Ltd. He delivered a guest lecture on "Basics of Excel" for BE III sem students on 29th November 2023 from 2:20 to 4:00pm. The guest lecture on the "Basics of Excel" was organized to provide participants with fundamental insights into Microsoft Excel. The event aimed to enhance the attendees' proficiency in Excel and equip them with essential skills for data management, analysis.

Some of the key points from the talk are listed below.

1. Introduction to Microsoft Excel:

- Overview of Excel as a powerful spreadsheet tool.
- Importance and relevance of Excel in various professional domains.

2. Excel Interface and Navigation:

- Explanation of the Excel ribbon, tabs, and cells.
- Demonstrations on navigating through worksheets and workbooks.

3. Basic Formulas and Functions:

- Introduction to basic mathematical operations.

- Explanation and practical examples of commonly used functions such as SUM, AVERAGE, and IF.

4. **Data Entry and Formatting:**

- Best practices for data entry.
- Tips for effective data formatting and customization.

5. **Data Analysis Tools:**

- Overview of Excel's data analysis tools, including sorting and filtering.
- Introduction to PivotTables for data summarization.

6. **Charts and Graphs:**

- Creating and customizing charts and graphs.
- Tips for effective data visualization.

7. **Data Validation and Protection:**

- Importance of data validation.
- Methods for protecting and securing Excel data.

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

Lr. No. VCE/CED/C1/2023-24/193

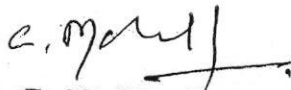
Date: 25.11.2023

Submitted to the Principal

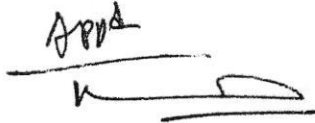
Sub: Request for permission to conduct guest lecture for BE VII-Semester civil students on 01.12.2023 from 9.40AM to 10.40AM - reg.

It is proposed to conduct a guest lecture by Dr. Venkata Dilip Kumar, Mahindra University, Hyderabad on 01.12.2023 (Friday) from 9.40AM to 10.40AM on the topic "Applications of Artificial Intelligence and Machine Learning in Civil Engineering" for BE VII-Semester civil engineering students.

Principal is requested to approve and sanction an amount of Rs. 5000/- (Rs. 3000/- towards honorarium and towards conveyance charges of Rs. 2000/-).



Dr. C. Mohan Lal
Associate Professor



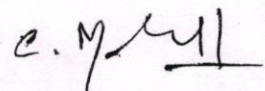
Dr. B. Sridhar
H.O.D (Civil)

PRINCIPAL

**VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING**

**Report on Guest Lecture by Dr. Venkata Dilip Kumar, Associate
Professor, Mahindra University on the topic "Applications of Artificial
Intelligence and Machine Learning in Civil Engineering"**

A guest lecture has been arranged on 01.12.2023 to BE (Civil) VII-Semester student on the topic "Application of Artificial Intelligence and Machine Learning in Civil Engineering". The lecture was delivered by Dr. Venkata Dilip Kumar, Associate Professor, Mahindra University, Hyderabad. During the lecture, the guest has explained about the importance of Artificial Intelligence and Machine Learning. He has also described various methods of machine learning by taking general example. The application of Artificial Intelligence and Machine Learning applications related various specializations of Civil Engineering, viz., Structural Engineering, Water Resource Engineering, Geotechnical Engineering, Construction Management etc., have also been explained by taking case studies. He has appreciated Department of Civil Engineering for introducing the subject "Applications of Artificial Intelligence and Machine Learning in Civil Engineering".



**Dr. C. Mohan Lal
Associate Professor**

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

D. VCE/CED/C1/2023-24/194

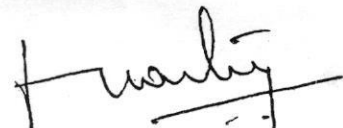
Date: 28.11.2023

Submitted to the Principal

Conduct of Guest Lecture on 02.12.2023 to B.E. V-Semester Civil Engineering - reg.

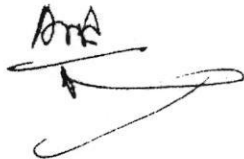
Department of Civil Engineering proposes to conduct a Guest Lecture for V-Semester Civil Engineering on 02.12.2023. The purpose of the lecture is to have interaction with industry on "Pre Engineered Buildings". The lecture will be delivered by Er. Mohammed Rahamthuallah, Consulting Engineer, PEBS, Hyderabad.

Principal is requested to approve the same and also sanction an amount Rs. 5000/- (Rs. 4000/- towards honorarium and towards conveyance charges of Rs. 1000/-).


Mr. M.V.S.S. Sastri,
Associate Professor


H.O.D. (Civil)

PRINCIPAL



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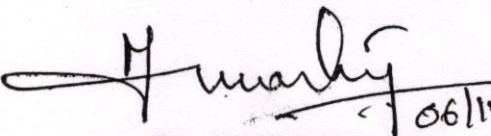
VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

REPORT ON GUEST LECTURE HELD ON 2nd DECEMBER 2023 IN
DEPARTMENT OF CIVIL ENGINEERING

Mohammed Rahmatulla, Sr. DGM Designs of PENNAR INDUSTRIES, has delivered a lecture on "PRE ENGINEEERED BUILDINGS-Design Principles and Importance" on 02.12.2023 to BE V -Semester students, Department of Civil Engineering.

He emphasized the growth and development of steel buildings in India and particularly in and around Hyderabad. He explained the design of Pre-Engineered Buildings.

The guest helped the students in understanding the design of Roof Trusses, Bracing, types of roof covering, parts and specifications of Pre-Engineered Buildings and Steel Building.


06/12/23 -
Dr. M.V.S.S. Sastri,
Associate Professor

RESEARCH OF THE BUREAU OF HYDROGRAPHY
AND OF THE U.S. NAVY

REPORT ON THE RESULTS OF THE SURVEY OF THE
COAST OF THE STATE OF NEW YORK

CONDUCTED BY THE U.S. NAVY
IN THE YEAR 1880
BY THE SURVEYOR GENERAL OF THE U.S. NAVY
AND THE SURVEYOR GENERAL OF THE U.S. NAVY

THE SURVEY OF THE COAST OF THE STATE OF NEW YORK
WAS CONDUCTED BY THE U.S. NAVY
IN THE YEAR 1880
BY THE SURVEYOR GENERAL OF THE U.S. NAVY
AND THE SURVEYOR GENERAL OF THE U.S. NAVY

THE SURVEY OF THE COAST OF THE STATE OF NEW YORK
WAS CONDUCTED BY THE U.S. NAVY
IN THE YEAR 1880
BY THE SURVEYOR GENERAL OF THE U.S. NAVY
AND THE SURVEYOR GENERAL OF THE U.S. NAVY

NEW YORK
1881

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

Lr. No. VCE/CED/C1/2023-24/363

Dated: 20.03.2024

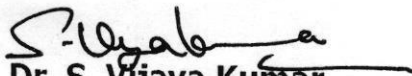
Submitted to the Principal:

Sub: Settlement of advance taken towards the conduct of Guest Lecture on 09.12.2023 to BE V-Semester Civil Engineering students- reg.

Ref: Lr. No. VCE/CED/C1/2023-24/195, date: 01.12.2023

Department of Civil Engineering has conducted an guest lecture to BE V-Semester Civil Engineering students on 09.12.2023 to give lecture on "Concrete Composites". The lecture was delivered by Dr.C.B.Kameshwar Rao, Formar Professor, NIT, Warangal. At the end of the session, an remuneration of Rs.4000/- and travelling allowance of Rs.1000/-, that is a total of Rs.5000/- paid to the expert.

Principal is requested to kindly approve the settlement of the bill.


Dr. S. Vijaya Kumar
Associate Professor


Dr. B. Sridhar
H.O.D. (Civil)

Encl:

1. Approval Letter
2. Remuneration & TA Voucher


PRINCIPAL

**VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING**

Lr. No. VCE/CED/C1/2023-24/195

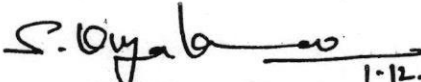
Date: 01.12.2023

Submitted to the Principal

Sub: Conduct of Guest Lecture on 09.12.2023 to B.E. V-Semester Civil Engineering – reg.

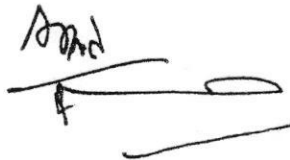
Department of Civil Engineering proposes to conduct a Guest Lecture for B.E. V-Semester Civil Engineering on 09.12.2023. The purpose of the lecture is to give interaction with professor emanates on "Concrete Composite". The lecture will be delivered by Dr. C.B. Kameshwar Rao, Formar Professor, NIT, Warangal, Presently working as Professor in Department of Civil Engineering, JNTUH, Hyderabad.

Principal is requested to approve the same and also sanction an amount of Rs. 5000/- (Rs. 4000/- towards honorarium and towards conveyance charges of Rs. 1000/-).


1-12-23
Dr. S. Vijaya Kumar
Associate Professor


1/12/23
H.O.D. (Civil)

PRINCIPAL



ANALYSIS OF THE EFFECTS OF THE 1970
REVENUE ACT ON THE TAXATION OF
INVESTMENT IN THE UNITED STATES

PAGE 01 12/20/70

THE REVENUE ACT OF 1970

ANALYSIS OF THE EFFECTS OF THE 1970

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DOCTORS OF THE UNIVERSITY OF CHICAGO
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Guest Lecture Report

Application of Emerging Building Materials

By

**Dr. B.L.P. Swami, Retired Professor,
JNTUH, Hyderabad**

18.12.2023

Organised by

**Department of Civil Engineering
Vasavi College of Engineering
Hyderabad**

Report on Guest lecture on Emerging Building Materials

A guest lecture on Emerging Building Materials was delivered by Dr. B.L.P. Swami, Retired Professor, JNTUH, Hyderabad on 18th December, 2023 from 1.20pm – 2.20 pm for B.E. IV semester Civil engineering students. This lecture is delivered to BE IV semester students under Building materials and Construction as it was relevant to their syllabus.



The session aimed to provide students with insights into the latest advancements and innovations in the field of building materials, aligning with their academic curriculum.

Key Highlights:

Introduction to Emerging Building Materials: Dr. Swami commenced the lecture by providing an overview of the significance of emerging building materials in modern construction practices. He emphasized the need for sustainable, cost-effective, and durable materials to meet the evolving demands of the construction industry.

Discussion on Various Types of Emerging Materials: Throughout the session, Dr. Swami delved into various types of emerging building materials, including but not limited to:

Sustainable alternatives such as bamboo, hempcrete, and recycled materials.

Advanced composites like carbon fiber-reinforced polymers (CFRP) and glass fiber-reinforced polymers (GFRP).

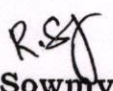
Innovative insulating materials such as aerogels and vacuum insulation panels (VIPs).

Nanomaterials and their potential applications in enhancing the strength and durability of conventional building materials.

Case Studies and Practical Applications: The lecture incorporated real-world case studies and examples to illustrate the practical applications of emerging building materials in construction projects globally. Dr. Swami highlighted successful implementations and the associated benefits, including reduced environmental impact, enhanced structural performance, and improved energy efficiency.

Challenges and Future Prospects: Towards the conclusion of the lecture, Dr. Swami addressed the challenges and barriers hindering the widespread adoption of emerging building materials. He encouraged students to explore innovative solutions and contribute to research and development efforts aimed at overcoming these challenges. Additionally, he discussed the promising future prospects of emerging materials in revolutionizing the construction industry.

Conclusion: The guest lecture on Emerging Building Materials by Dr. B.L.P. Swami provided valuable insights and knowledge to the B.E. IV semester Civil Engineering students. It served as an enriching experience, fostering a deeper understanding of the latest trends, technologies, and sustainable practices in construction materials. The session encouraged students to embrace innovation and consider the implications of emerging materials in shaping the future of construction.


R. Sowmya
Assistant Professor

Dr. B.Sridhar
H.O.D (Civil)

ALUMNI ACTIVITIES CONDUCTED DURING 2024-2025

S. No	Date	Details of Seminar/Sponsorship	Name of the Eminent Person and Organization	Target	No. of students attended/ SponsorShip Given
1	24.08.2024	Alumini lecture on "Breadth and Depth of Electronics"	Mr.Neeraj Kumar -2022 Cheryala,WLAN Engineer,Qualcomm.	BE III SEM	170
2	28.09.2024	Alumini lecture on "Job Oppurtunities in Core companies"	Pavan Kalyan Tadaka,2023 Trainee Analog Design Engineer ,Moschip	III-Sem	138
3	26.09.2024	Sponsored 10000/- for mean cum merit student	DR.K.Venkata Murali,1982-88	V-C sem	01
4	17.10.2024	Sponsored 10000/- for mean cum merit student	Mr Gopu Kishore 1982-88	V-B sem	01
5	26.10.2024	Alumini lecture on "Overview of Gen AI"	Ms Anagha,CRM Devoloper -2023	III-Sem	175

Mrs.V.ARUNA

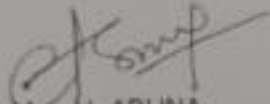
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ECE, VCE.

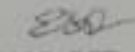
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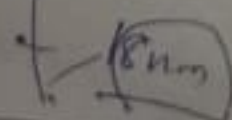
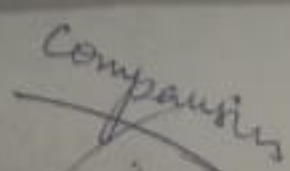
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Vasavi College of Engineering(A)
Department of ECE
ALUMNI ACTIVITIES CONDUCTED DURING 2023-2024

S. no	Name of the Alumni	Year of the Passed out	Designation	Topic		Target students	Remarks
1	Mr V Rahul	2023	Pega systems Hyderabad	Career Guidance	23.09.2023 2.20 - 3.20 PM	III sem ECE-B students	43 students attended
2	Mr K Manohar	2023	NCR, Hyderabad	"Prerequisites for Job preparation"	7.10.2023 1.20 PM to 2.20 PM	BE III SEM ECE -C Students	45 students attended
3	Mr C Neeraj kumar	2022	Application engineer, silicon labs	Negative feedback in Electronic circuits.	11.11.2023 1.20 p.m. to 3.20 p.m.	B.E. III sem ECE students	86 students attended
4	The Alumni meet 2022	Various batches (1986 to 2023)	Annual Meet	"Reflections 2k23"	16.12.2023	-	32 members from ECE branch
5	Mr. Manoj (alumni) Trainee Engineer	2023	Principal Global Solution Hyderabad	"Prerequisites for Job preparation"	17.02.2024	BE-IV sem	125
6	Mr. Venkata Sai Krishna	2008	Head of Engineering Technology Identity private Limited	"IoT and Future Opportunities"	23.03.2024	BE-IV sem	120
7	Meghana Jilla	2021	Software Engineer II Uber	"career guidance"	06.04.2024	BE-VI Sem	35


Mrs. V. ARUNA
ALUMNI COORDINATOR
ECE, VCE.


HOD-ECE

 
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VASAVI COLLEGE OF ENGINEERING

(Autonomous)

IBRAHIMBAGH, HYDERABAD – 31.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Alumni Activities during 2023-24 Academic Year

S.No	Name of the activity	Details of Alumni	Target Audience	Date
1	A session on “Pega Interview preparation”	Mr. Vishwanath, Sr.Software Engineer, Pega (2022), Goutham, Software Engineer, Pega (2023)	Pega shortlisted Students	10/08/2023
2	Deliveroo Pre-Placement Talk	Ms. Ashritha, Software developer, Deliveroo ,2023 Alumni	VII Semester CSE	25/08/2023
3	Session on “Exploring Practical Applications of Data Structures and Algorithms”	J. Karthik Reddy, Software development engineer, Amazon, alumnus of 2022	III-Semester CSE	30/9/2023
4	A session on “Emerging Technologies”-	Mr. Challa Nageswar Rao, a 1992 alumni and Principal Consultant at TCS.	V-Semester CSE-B	13/10/2023
5	A session on “Coding Platforms”	Mr.Vineeth, a 2023 alumni Frontend developer at Oracle India Pvt Ltd	I-Semester CSE-B	10/11/23
6	A session on how interview process works?	Mr. Aravind Krishnan, Delivery Manager, HCL Technologies LTD, Alumni of 2004	V-Semester CSE	14/11/23
7	A session on “Internship Opportunities for Second year students in the Industry”	Ms.Sravanthi, a 2022 alumni Software developer at Walmart Pvt Ltd	III-Semester CSE	2/12/23

8	A session on “Introduction to databases”	Mr. Veerendra Thati, Data & AI Architect ,Microsoft Services,Hyderabad	IV-Semester CSE	17/02/2024
9	A session on Data Science and Generative AI in Heathcare	Mr. Nitin Singh, Lead Data Scientist for Sanofi, Alumni of 2012	IV-Semester CSE	23/03/2024
10	1991 Alumni awards	1991 Alumni	III Semester	16/4/2024

HOD, CSE

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF MECHANICAL ENGINEERING

GUEST LECTURES

S. No.	Date(s) of event and venue	Details of event	Event conducted by	Target Audions
2023-24 (As on 15.02.2024)				
1	02.09.2023 10.00 am to 11.00 pm CAD Lab	Guest Lecture on "Unmanned Aerial Vehicles" by Dr. Raghavendra Kune, Scientist / Engineer, ADRIN, ISRO, Secunderabad	Dr. P.V.S. Subhashini	20 students of B.E. (Mech. A&B) Honors
2	04.11.2023 PIM Seminar Hall	Guest Lecture on "Significance and Practical Applications of Kinematics of Machines" by Dr. B. Venkatesham, Professor, IIT Hyderabad.	Mr. B. Naga Manohar Mr. S. Sreekrishna	120 Students of B.E. (Mech. A&B) V-Sem.
3	07.11.2023 PIM Seminar Hall 1.30 to 2.30 pm	Guest Lecture on "Hiccups in Professional Journal: How to Navigate" by Ms. Kanak Kabra, Exe. Director, Avishkar Industries, Medak	Dr. P.V.S. Subhashini	Girl students of VII Sem.
4	16.11.2023 PIM Seminar Hall 2.45 to 4.00 pm	Guest Lecture on "Industrial perspective of refrigeration's system" by Mr. L.V. Ram Prasad	Dr. S. Venkataiah	Girl students of VII sem.
5	11.12.2023 QEEE Hall 11.40 am to 12.40 pm	Guest Lecture on "Insights in sensors, automation, metrology, instruments by Mrs. Lekha Ramidi, Executive Manager, Hexogon, Hyderabad	Mr. B. Sandeep	114 students of B.E. (Mech. A&B) V-Sem.
6	14.12.2023 PIM Seminar Hall	Guest lecture on "Materials Engineering" by Dr. P. Mastanaiah, Scientist-F, DRDL, Hyderabad	Mr. K. Veladri	125 students of B.E. (Mech. A&B) III-Sem.
7	15.12.2023 PIM Seminar Hall	Guest lecture on "Introduction to Robotics" by Dr. P. Chander Sekar, Technical Director, &S Technologies, Hyderabad	Mr. K. Veladri	57 students of B.E. (Mech. A&B) V-Sem.
8	27.02.2024 QEEE Hall	Guest lecture on "Automatic train protection system – KAVACH" by Sri Chandra Kishore Prasad, IRSSE, Sr. Professor (IT & KAVACH), IRISSET, Ministry of Railways, Govt. of India	Mr. B. Sandeep	16 students of B.E. (Mech. A&B) II-Sem.

S. No.	Date(s) of event and venue	Details of event	Event conducted by	Target Audions
9	04.05.2024 Seminar Hall PIM Block	Guest lecture on "Metal additive manufacturing by binder jetting fabrication of porous materials with tunable densities for biomedical and filtration applications" by Dr. M. Ganesh Kumar, Sr. Research Fellow, National University of Singapore, Singapore	Mr. B. Sandeep	116 students of BE (Mech A&B) IV sem.

Total No. of Guest Lectures in the Academic Year 2023-24

By Industry experts - 06

By Academicians - 03



B. Sandeep
Coordinator



Dr. T. Ramamohan Rao
Professor & HOD