



# MAHAVEER

## INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Affiliated to JNTU, Hyderabad.  
Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.

### COMPUTER SCIENCE & ENGINEERING

Academic year 2022-2023

2.2.1 The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners.

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Principal

  
PRINCIPAL  
MAHAVEER  
INSTITUTE OF SCIENCE & TECHNOLOGY  
Bandlaguda, Hyd-500 005



## Circular

**MIST/BCS/2022-23 / 29.11.2022**

This letter is to inform all B.Tech. I Yr. (Freshers) students that the Humanities and Sciences Department will be holding a **ONE WEEK** Bridge Course from **28.12.2022-05.01.2023**.

The following are the details :

Bridge Course Schedule 2022-23

**I Week (28.12.2022-05.01.2023)**

Day	9.30-10.20	10.20-11.10	Short Break -15 mints	11.25-12.00	12.00-12.50	12.50-1.40	1.40-2.30	2.30-3.20	
28.12.2022	Mathematics			Lunch Break	Physics			Chemistry	
29.12.2022	Physics				English			Mathematics	
30.12.2022	English				Mathematics			Chemistry	
02.01.2023	Physics				Chemistry			Mathematics	
03.01.2023	Mathematics				Physics			Physics	
04.01.2023	Chemistry				Mathematics			Chemistry	

*Seen*

**HOD**

**Copy to:**

-The Principal

-All Deans | All HODs | Section Heads

-Notice Boards

**MAHAVEER INSTITUTE OF  
SCIENCE AND TECHNOLOGY**  
**Bandlaguda, Hyderabad-5**

**BRIDGE COURSE FOR FRESH BATCH B. TECH  
STUDENTS 2022**

**Department of Humanities & Sciences**  
*Bridge Course- 2022*

**Course Duration: 2 weeks**  
**(21.12.2022-05.01.2023)**

## **Introduction**

The Bridge Courses are the foundation classes organized for I B. Tech. Students. By conducting an assessment test in their respective subjects. This course helps students from rural backgrounds and will brush up on their academic knowledge. Every student, on admission, would be put through mandatory induction training to reinforce the fundamental concepts and the required language skills for technical education.

The genesis of this module lies in the Induction Program, first conceived and started by (MIST) in 2016 on a mass scale for about 700 students. The fact is that the students are overburdened and stressed out due to hectic high school life. To refresh their creative mind, they have been exposed to month-long diverse credit courses like Physical Education, Human Values, Creative practices, and several non-credit informal activities. In a welcome step, the AICTE has proposed to extend this program to the Engineering Colleges affiliated with them.

The main objective of the course is to bridge the gap between subjects studied at the Pre-university level and subjects they would be studying in engineering. ... Bridge Course will help the students to have a smooth transition to the Engineering course

Consequently, after the completion of the 2-weeks induction program, it is proposed that (besides other subjects) bridge courses in basic English, Physics, Chemistry, and Mathematics should be taught to these students for the rest of the semester. The bridge courses will cover typical weaknesses of students in science at the 10+2 level. The concerned University/institution has the flexibility to adapt these modules on bridge courses by adjusting teaching hours accordingly.

## **Mathematics Bridge Course -2022**

Mathematics is the language of Engineering and the Queen of all Sciences. In all the B.Tech disciplines, it is one of the basic and most important subjects in the engineering curriculum. The sad reality of today is that most students who have been through the pre-university courses and 10+2 mathematics have no conceptual understanding of the subject matter. Mathematics is usually reduced to a procedural application of formulas and methods.

At MIST, newly admitted students are put through a bridge course that prepares them both on skillset and their knowledge base with this background. This course is conducted by the Department of Mathematics, which makes it mandatory for all MIST students with less than 50% in mathematics to attend this course. This **two-week** bridge course aims to skill improvement and more profound enrichment of the concepts encountered, making mathematics a more exciting subject than the chore it usually has become.

### **The aim of the Bridge course in Engineering Mathematics is**

1. To understand " Mathematics as a discipline and not as a subject".
2. To Bridge "the School education and Engineering education".
3. To make "learning of Mathematics as a pleasant experience".

Starts from **21.12.2022** to **05.01.2023** at the Seminar Hall, Mahaveer Institute of Science and Technology, Bandlaguda, Hyderabad. The course is designed and conducted by the Department of Mathematics.

For more details on the bridge course, please contact [maths@MIST.edu.in](mailto:maths@MIST.edu.in)

**MATHEMATICS BRIDGE COURSE-2022-23**  
**Prepared by the Department of mathematics**  
**Mahaveer Institute of Science and Technology, Hyderabad-5**

*Mathematics Syllabus– 12 Hrs.*

*Algebra*

- Algebraic Equations, Partial Fractions,
- Synthetic Division, Factorization,
- Elementary Row transformation.

*Differentiation – I*

- Derivatives of all elementary functions, Rules of differentiation.
- Derivative of sum, Difference, product rule, quotient rule.
- Derivatives of composite functions-chain rule, Derivatives of hyperbolic functions
- Derivatives of inverse trigonometric functions by substitution

*Integration*

- Integral of a function, Standard forms of the integral calculus.
- Definite Integrals, Integrals reducible to standard forms by substitution
- Integration by partial functions, Integration by parts, and Bernoulli's Rule.

**Books :-**

**For the Faculty coordinator:-**

**For Students :-**

- Online lecture series of Emeritus Walter Lewin– MITOnline Courses.**
- www.howstuffworks.com**
- Dr. Carlson's Science theater series on youtube**

**English Bridge Course for The first year B.Tech.Students  
(8-hour program)**

**Duration: 2 hours each**

**Tentative syllabus**

Mission

To enable learners to employ English with ease in all authentic contexts at all times

A shift in pedagogic practices:

Not teaching but practicing English

Not teacher-centric but learner-centric approach

Not only oral and aural but also multisensory

based Not only formal but also informal contexts

## *Warm-up*

### **Objectives:**

- Creating a love for the language
- Explaining the Significance of the language
- Building Self-confidence for using the language for functional purposes.

### **Teaching Materials:**

Video Clips – Youtube

Film Clips (The King's Speech, Pursuit of Happiness, etc) Lyrics

### **Teaching Methods:**

Screening of film clips and  
videos Listening to lyrics

### **Home Tasks:**

Watching selected English films and video  
clips Watching English TV channels  
Reading newspapers, magazines, best selling writings  
Listening to lyrics



## *Listening*

### **Objectives:**

- To enable learners to listen to native speakers
- To enable learners to appreciate films
- To enhance the critical thinking skills of the learners

### **Teaching Materials:**

Short Films (varied themes)

Documentaries (Places, celebrities, issues, animals)

### **Teaching Methods:** *(Integrated approach)*

Watching films

Reviewing the

Films

- ✓ Written Review
- ✓ Oral Review
- ✓ Published Reviews

### **Home Tasks:**

Watching more films / Writing Reviews / Reading Reviews

## **Session-3**

### **Listening**

#### **Objectives:**

- To enable learners to listen to different kinds of listening texts
- To familiarize learners with different accents
- To train learners to listen for specific details and gist

#### **Materials:**

Audio files, TV programs, Video Clips of Speeches. Narration, Short-lectures, Conversations

#### **Teaching Methods:**

Pre-listening, While-listening and Post-listening tasks

Discussion based on the materials

Worksheets based on the listening texts / descriptive Q&A

#### **Home Tasks:**

Paraphrasing and Summarizing of listening materials from varied sources

**Session 4**  
***Reading Strategies***

**Objectives:** To familiarize learners with multiple reading strategies depending on texts and purpose

To enable learners to enrich their repertoire of vocabulary

(ESP) To enable learners to read a variety of texts

**Materials:**

Newspapers, Stories Subject texts

**Methods:**

Practice Demo class, Theoretical input

**Home task:**

Reading the dailies, magazines Maintaining journals

## **Session 5**

### **Habitual Reading**

#### **Objectives:**

- To inculcate the habit of reading newspapers daily
- To express opinions/ideas about contemporary happenings
- To get familiarized with the journalistic lingo/style of writing

#### **Teaching Materials:**

Newspapers and magazines Online/Printed version

#### **Teaching Methods:**

Reading the Newspaper – Individual Sharing/Group Sharing Reading Editorials –

Individual Sharing/Group - Sharing

#### **Home Tasks:**

Reading Newspapers/magazines regularly Letters to the editor

*Session 6*  
*Extensive Reading*

**Objectives:**

- To enable learners to read extensively based on their competence level and preference
- To enable learners to develop their creative thinking
- To enable learners to improve their presentation skills

**Materials:**

Essays, Short stories, Novels, Novelettes, Bestsellers

**Methods:**

Individual Presentations Group Work Completing a story

**Home task:**

Reading novels, short stories, best sellers, and so on.

*Session-7*  
*Intensive Reading*

**Objectives:**

- To enable learners to read intensively, paying attention to every detail
- To facilitate the process of learning for total comprehension
- To enable learners to apply their understanding in unfamiliar contexts

**Materials:**

Authentic Physics/Chemistry textbooks

**Methods:**

Reading Intensively, Oral Questioning, Written tests

Group discussion

**Home task:**

Reading their prescribed textbooks

## **Session -8**

### ***Informal Writing***

#### **Objectives:**

- To enable learners to convey their message effectively
- To enable learners to employ different channels like mobile phone, Facebook, Twitter, Blogs
- To develop learners' ability to convey their ideas/opinions precisely and accurately

#### **Materials:**

Messages, texts, chats from online Blogs

#### **Methods:**

Individual writing Pair work, Group work

#### **Home task:**

Blogging/messaging/texting/chatting Journal writing

## **Session -9**

### ***Formal writing***

#### **Objectives**

- To help learners to write error-free sentences
- To familiarize learners with the basics of grammar
- To enable learners to identify good writing and model them

#### **Materials**

Emails (Letters)/ Sentences / Paragraphs / Essays

#### **Methods**

Error Correction, Production of texts of different genres/kinds

#### **Home Tasks**

Emailing- Writing different kinds of texts



*Session 10*  
*Effective Writing*

**Objective**

- To enable learners to identify common errors in sentences and beyond sentences
- To enable learners to rectify the errors and to write accurately and effectively
- To familiarize learners with the good standard of writing

**Materials**

Texts for teaching

grammar: Cartoons / Poems/ Stories / News / stories / emails /Jokes... so on

**Methods**

Error

identification

Grammatical rules

Exercises – words, sentences, and discourse levels

**Home Tasks**

Activities online/paper and pen

## *Session 11*

### *Speaking*

#### **Objectives**

- To enable learners to speak in groups explaining their positions
- To enable learners to take part in a discussion appropriately
- To familiarize learners with the dynamics of group discussion

#### **Materials**

Topics for group

discussion Plays (one-act)

#### **Methods**

Dividing the class and giving them topics, Discussions, Reports Enacting plays/skits

#### **Home Tasks**

Preparation for GD such as reading, discussing with others, jotting down ideas, and so on

## *Session -12*

### *Speaking*

#### **Objective**

- To enable learners to engage in activities such as roleplay, debate , and extempore
- To enable learners to speak spontaneously with minimum preparation
- To develop learners' public speaking capability

#### **Materials**

plays

Topics to be

assigned Sample

speeches

#### **Methods**

Reading out plays

Roleplay: in pairs/groups

Debate

Dumb charades

#### **Home Tasks**

Scripting and rehearsing for presentations

## **Resource Persons**

1. Dr. Pratibha Professor and Head
2. Dr. V.N.CH Ranganath, Associate Professor
3. Mr. A. Anil Kumar, Assistant Professor.
4. Mr. Yellaiah, Assistant Professor
5. Mrs. M.Jarasree, Assistant Professor.
6. Mrs. GP. Ragini, Assistant Professor.
7. Mr. Anand, Assistant Professor.

**Physics Bridge Course**  
**Prepared by the Department of Physics**  
**Mahaveer Institute of Science and Technology, Hyderabad-5**

**Physics Syllabus- 10 classes**

Bridge course in physics is a unique compilation that deals with those concepts, in particular, that form the basis of much higher concepts of entrance exam syllabi.

*Course On Quantum Physics and Solids*

*Course Syllabus:*

- 1) Introduction to quantum physics Semiconductors and devices
- 2) Planck's radiation law - photoelectric effect
- 3) blackbody radiation – Stefan-Boltzmann's law Laser and fiber optics
- 4) Symmetry in solids, free electron theory
- 5) classification of solids

*Learning Resources:-*

**Books :-**

A textbook of Eng. Physics by M.N. Avadhanulu,

Semiconductor Physics and Devices- Basic Principles by Donald A. Neamen, Mc Graw Hill,

Engineering Physics by B.K. Pandey and S. Chaturvedi,

Quantum Physics by H.C. Verma,

**Course Material: -**

- Presentations, Video, and Course planning are provided.

**For Students: -**

- Online lecture series of Emeritus Walter Lewin– MITOnline Courses.
- [www.howstuffworks.com](http://www.howstuffworks.com)
- Dr. Carlson's Science theater series on youtube

***Resource Persons***

- 1) Dr. Madhusudana
- 2) Mr. P. Srinivasa Kumar.
- 3) Mr.Veeraandra Patil
- 4) Mr. Madhava Rao
- 5) Mrs. K. Madhavi

**Chemistry Bridge Course**  
**Prepared by the Department of chemistry**  
**Mahaveer Institute of Science and Technology, Hyderabad-5**

**Chemistry Syllabus- 10 classes**

Bridge course in chemistry is a unique compilation that deals with those concepts that form the basis of much higher concepts of entrance exam syllabi.

*Course On Water and its treatment*

*Course Syllabus:*

- 1) Introduction to hardness of water
- 2) Potable water and its specifications
- 3) Defluoridation- Determination of  $F^-$  ion by ion- selective electrode method.
- 4) Internal treatment of Boiler feed water
- 5) Softening of water by ion- exchange processes

*Learning Resources: -*

**Books: -**

A textbook of Eng. Chemistry by Jain,

Inorganic chemistry by j.d.lee,

Fundamentals of chemistry by Kapil Kumar

Reference Books: Fundamentals and Applications by Albert Cotton.

**Course Material:-**

- Presentations, Video, and Course planning are provided.

**For Students:-**

- Online lecture series of Water and its treatment
- <https://www.youtube.com/watch?v=4SQEJJa1uDc>
- Dr. Carlson's Science theater series on youtube.

***Resource Persons***

- 1) Dr. P.Nithyananda Kumar Reddy , Sr. Assistant Professor
- 2) G.Kalpana, Assistant Professor
- 3) B.Chaitanya, Assistant Professor

**The overall allocation of the bridge course**

		No of Lectures
1.	Mathematics	<b>12</b>
2.	Physics	<b>10</b>
3.	Chemistry	<b>10</b>
4.	English	<b>04</b>
	<b>Total</b>	<b>36</b>

**Duration of each session**

<b>Session</b>	<b>Duration</b>
1.	2 Hrs.
2.	1.25 Mints
3.	2 Hrs.



**DEPARTMENT OF HUMANITIES AND SCIENCES**  
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Tel: 040-20020772, 20020773,, Fax: 040-24455003  
E-mail: [e3hod.hns@gmail.com](mailto:e3hod.hns@gmail.com), Website: [www.mist.ac.in](http://www.mist.ac.in)

## Circular

**MIST/BCS/2022-23 / 29.11.2022**

This letter is to inform all B.Tech. I Yr. (Freshers) students that the Humanities and Sciences Department will be holding a **ONE WEEK** Bridge Course from **21.12.2022-05.01.2023**.

The following are the details :

### Bridge Course Schedule 2022-23

**I Week (21.12.2022-05.01.2023)**

Day	9.30-10.20	10.20-11.10		11.25-12.00	12.00-12.50	12.50-1.40	1.40-2.30	2.30-3.20
01.12.2020	Mathematics		Short Break -15 mints	Physics		Lunch Break	Chemistry	
01.12.2020	Physics			English			Mathematics	
01.12.2020	English			Mathematics			Chemistry	
01.12.2020	Physics			Chemistry			Mathematics	
01.12.2020	Mathematics			Physics			Physics	
01.12.2020	Chemistry			Mathematics			Chemistry	

HOD

**Copy to:**

- The Principal
- All Deans | All HODs | Section Heads
- Notice Boards

## Feedback from the 2022 Batch

I had joined a bridge course before commencement of the college as it was told that it would help me during my college days, which was constructive for me. The education gap between PUC and Engineering is too large and the bridge course is the way to fill that gap as the faculty taught us the basics of engineering subjects like mathematics and computer. The faculty even taught us how to use the scientific calculator; without it, it would have been challenging to solve problems with the help of the calculator. The Bridge course was not only about studies it also had the project hour, where I learned many new concepts related to science. Because of the bridge course, I even made new friends. I enjoyed it a lot during the bridge course and I will recommend my juniors to join the bridge course as it will be constructive for them in the same way as it has helped me.

**Manasa -CSE**

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The Bridge course bridged the difference between the Pre-University and engineering curricula. It helped the students to adapt themselves to the campus environment.

The one-month course consisted of theory sessions of Mathematics and insight into C programming, which was a mysterious subject to the students of biology background. Apart from the theory sessions, we attended the fun-filled Project hours guided by the DT Labz. They introduced us to the technical aspects of gadgets, which we were unaware of. Project hours gave us hands-on experience, which we lacked during our Pre-University Education. We also attended a few guidance seminars on how to plan the following four critical years of our life efficiently.

The Bridge Course transformed the raw, confused entrants into confident prospective engineers ready to absorb the knowledge of the vast field of engineering. By the end of the course, I felt we could not have had a better way to utilize our holidays before the beginning of the course.

I would love to recommend my juniors join the Bridge Course, which would help them enrich their knowledge and hone their skills as it did to me.

**L.Ajay- AERO**

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Initially, I attended the Bridge Course as everyone told me it was a good idea to do so. Although at the time I felt sad that I had given up my last month of vacation for the Bridge Course, now looking back at it, I don't regret it. Not even a bit.

The major effect that the Bridge Course had on me was the confidence that I gained. The first day of college was a fear in my heart at first. Especially because I didn't know anyone and the local language and I was far away from home. I met most of the faculty during the Bridge Course and their classes were helpful. Since I took Computer Science basics of C Language which was taught during the Bridge Course.

But for all those who had taken Biology, those classes were a major help. We even got to meet a few of our seniors through those sessions. That was when I realized that seniors were friendly and we didn't have to worry about them or any ragging. We were even able to build our remote-controlled or automated robots by the end of the Bridge Course. But the best part was when I came to this college I didn't have even one person to call a friend but at the end of the Bridge Course, I had two classes full of students who attended the Bridge Course that I could call my friends.

**Karthik-CSM**

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The Bridge course was a 2-week course. It was a very useful session for me. I had been the opportunity to execute my talent and along with academics with a lot of interactive activities. This bridge course stressed motivation, individual attention, and development of self-confidence, and special method of teachings. Also, it gave me basic knowledge to get prepared for engineering courses. Sessions were conducted on how to go further with the project & research. Interactive videos about the projects and designing of branded vehicles that I was not aware of had been shown. The students are monitored constantly to overcome their weaknesses and are made ready for B.Tech. first year.

The bridge course which I attended had benefited me in many ways. It helped me clear my first semester exams with FCD. The bridge course taught me how to work on projects and it also helped me socialize with people which all over boosted my confidence. I am benefitted by this bridge course provided by the college.

**Lokesh -ECE**

## Glimpses of the bridge course 2022



**ECE HOD ADDRESSING THE GATHERING DURING THE INDUCTION**



**H&S Faculty with the NSS student group during the induction**

  
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### COMPUTER SCIENCE & ENGINEERING

Academic year 2022-2023

Date: 22/07/2023

### CIRCULAR

All II/I (2023) semester B.Tech, CSE Students here by informed that Remedial classes will be conducted on **26-08-2023 to 31-08-2023** from 2:30pm to 4:20pm at room no 137.

#### Name of the Subjects :

SUBJECT NAME	FACULTY NAME
1. PROGRAMMING FOR PROBLEM SOLVING	V.SPANDANA

HOD

Principal

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### COMPUTER SCIENCE & ENGINEERING

III/I B.Tech(2023) I SEMESTER Regular

Remedial Class Attendance Sheet

Subject Name: Principles Problem Solving

S.NO	H.T NO	26-8-23	27-8-23	28-8-23	29-8-23	30-8-23	31-8-23
1	21E31A0501	P	P	A	P	P	P
2	21E31A0502	P	P	P	P	P	P
3	21E31A0503	P	P	P	P	A	P
4	21E31A0504	P	P	P	P	P	P
5	21E31A0508	P	P	P	P	A	P
6	21E31A0509	P	P	P	P	P	P
7	21E31A0510	P	P	P	P	P	P
8	21E31A0511	P	P	P	P	P	P
9	21E31A0512	P	A	P	P	P	P
10	21E31A0513	P	P	P	P	P	P
11	21E31A0514	P	P	P	P	P	P
12	21E31A0515	P	P	P	P	P	P
13	21E31A0516	P	P	P	P	P	P
14	21E31A0517	P	P	P	P	P	P
15	21E31A0518	P	P	P	P	P	P
16	21E31A0519	P	P	P	P	P	P
17	21E31A0520	P	P	P	P	P	P
18	21E31A0525	P	P	P	P	P	P
19	21E31A0526	P	P	P	P	P	P
20	21E31A0527	P	P	P	P	P	P
21	21E31A0528	P	P	P	P	P	P
22	21E31A0529	P	P	P	P	P	P
23	21E31A0530	P	P	P	P	P	P
24	21E31A0531	P	P	P	P	P	P
25	21E31A0532	P	P	P	P	P	P
26	21E31A0533	P	P	P	P	P	P
27	21E31A0534	P	A	P	P	P	P
28	21E31A0544	P	P	P	P	P	P
29	21E31A0545	P	P	P	P	P	P
30	21E31A0546	P	P	P	P	P	P
31	21E31A0547	P	P	P	P	P	P
32	21E31A0548	P	P	P	A	P	P
33	21E31A0549	P	P	A	P	P	P
34	21E31A0550	P	P	P	P	P	P
35	21E31A0551	P	P	P	P	A	P
36	21E31A0552	P	P	P	P	P	P
37	21E31A0553	A	P	P	P	P	P
38	21E31A0554	P	P	P	P	P	P
39	21E31A0555	P	P	P	P	P	P



ESTD : 2001



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## COMPUTER SCIENCE & ENGINEERING

Academic year 2022-2023

Date: 21/07/2022

### CIRCULAR

All III/I (2022) semester B.Tech, CSE Students here by informed that Remedial classes will be conducted on **26-07-2022 to 31-07-2022** from 2:30pm to 4:20pm at room no 138.

#### Name of the Subjects :

SUBJECT NAME	FACULTY NAME
1. JAVA PROGRAMMING	N.ASHWAN KUMAR

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### COMPUTER SCIENCE & ENGINEERING

III/I B.Tech(2023) I SEMESTER Regular

Remedial Class Attendance Sheet

Subject Name: Java Programming

S.NO	H.T NO	26-7-22	27-7-22	28-7-22	29-7-22	30-7-21	31-7-22
1	20E31A0506	P	P	P	P	P	P
2	20E31A0507	P	P	P	A	P	P
3	20E31A0509	P	P	P	P	P	P
4	20E31A0517	P	P	P	P	P	P
5	20E31A0522	P	A	P	P	P	P
6	20E31A0523	P	P	P	P	P	P
7	20E31A0526	P	P	P	P	P	P
8	20E31A0531	P	P	P	P	P	P
9	20E31A0536	P	P	P	P	P	P
10	20E31A0538	P	P	P	P	P	P
11	20E31A0545	P	P	A	P	P	P
12	20E31A0547	P	P	P	P	P	P
13	20E31A0550	P	P	P	A	P	P
14	20E31A0551	P	P	P	P	P	P
15	20E31A0556	P	P	P	P	P	P
16	20E31A0558	P	A	P	P	P	P
17	21E35A0501	P	P	P	P	P	P
18	21E35A0502	P	P	P	A	P	P

HOD

Principal

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# MAHAVEER INSTITUTE OF SCIENCE & TECHNOLOGY

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Vyasapuri, Bandlaguda, Post: Keshavgi, Hyderabad-500005.

## COMPUTER SCIENCE & ENGINEERING

Date: 31/07/2022

### CIRCULAR

All IV/I (2021) semester B.Tech, CSE Students here by informed that Remedial classes will be conducted on **02-08-2022 to 07-08-2022** from 3:30pm to 4:20pm at room no 137.

#### Name of the Subjects :

SUBJECT NAME	FACULTY NAME
1. SCRIPTING LANGUAGE	Dr.Nakeeran

HOD

Principal

PRINCIPAL  
MAHAVEER  
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### COMPUTER SCIENCE & ENGINEERING

IV/I B.Tech(2023) I SEMESTER Regular

Remedial Class Attendance Sheet

Subject Name: Scripting Language

S.NO	H.T NO	02-8-21	03-8-21	04-8-21	05-8-21	06-8-21	07-8-21
1	19E31A0502	P	P	P	P	P	P
2	19E31A0507	P	P	A	P	P	P
3	19E31A0511	P	P	P	P	P	P
4	19E31A0513	P	P	P	P	P	P
5	19E31A0514	P	P	P	P	P	P
6	19E31A0515	P	P	P	A	P	P
7	19E31A0521	P	P	P	P	P	P
8	19E31A0548	P	P	P	P	P	P
9	19E31A0550	A	P	P	P	P	P
10	19E31A0557	P	P	P	P	P	P
11	19E31A0566	P	P	A	P	P	P
12	19E31A0571	P	P	P	P	P	P
13	19E31A0576	P	P	P	P	P	P
14	19E31A0577	P	P	P	P	P	P
15	19E31A0578	P	P	P	A	P	P
16	19E31A0583	P	P	P	P	P	P
17	19E31A0587	P	P	P	P	P	P
18	19E31A0591	A	P	P	P	P	P
19	19E31A0593	P	P	P	P	P	P
20	20E35A0506	P	P	P	P	P	P

HOD

Principal

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## DEPARTMENT OF MECHANICAL ENGINEERING

Date: 07/11/2023

### CIRCULAR

All II/I (2022) semester B. Tech, MECH Students here by informed that Remedial classes will be conducted on **08-11-2023** to **14-11-2023** from 2:30pm to 4:20pm at room no 132.

#### Name of the Subjects :

SUBJECT NAME	FACULTY NAME
1.MMS	D.SANTHOSH KUMAR
2. MOS	B.VENKATESWAR REDDY

In-charge Signature

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Bandlaguda, Hyd-500 005

Head of Department,  
Mechanical Engg.

HOD-MECH



### DEPARTMENT OF MECHANICAL ENGINEERING

II B.Tech(2023) II SEMESTER Regular

Remedial Class Attendance Sheet

SUBJECT NAME: FM&HM

S.NO	H.T NO	08-11-23	09-11-23	10-11-23	11-11-23	13-11-23	14-11-23
1	21E31A0302	P	P	P	P	P	P
2	21E31A0302	P	P	P	P	P	P
3	22E35A0304	P	P	P	P	P	P
4	22E35A0305	P	P	P	P	P	P
5	22E35A0306	P	P	P	P	P	P
6	22E35A0308	P	P	P	P	P	P
7	22E35A0309	P	P	P	P	P	P
8	22E35A0310	P	P	P	P	P	P

SUBJECT TEACHER

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Mechanical Engg.

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## DEPARTMENT OF MECHANICAL ENGINEERING

II B.Tech(2023) II SEMESTER Regular

Remedial Class Attendance Sheet

SUBJECT NAME: ICS

S.NO	H.T NO	08-11-23	09-11-23	10-11-23	11-11-23	13-11-23	14-11-23
1	21E31A0302	P	P	P	P	P	P
2	21E31A0303	P	P	P	P	P	P
3	21E31A0304	P	P	P	P	P	P
4	21E31A0305	P	P	P	P	P	P
5	22E35A0302	P	P	P	P	P	P
6	22E35A0302	P	P	P	P	P	P
7	22E35A0302	P	P	P	P	P	P
8	22E35A0302	P	P	P	P	P	P
9	22E35A0302	P	P	P	P	P	P

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## DEPARTMENT OF MECHANICAL ENGINEERING

Date: 03/06/2022

### CIRCULAR

All II/II (2022) semester B. Tech, MECH Students here by informed that Remedial classes will be conducted on **06-06-2022** to **11-06-2022** from 2:30pm to 4:20pm at room no 136.

#### Name of the Subjects :

SUBJECT NAME	FACULTY NAME
1.FM&HM 2. ICS	M. RAMESH BABU MR. E. KRISHNA DEEPAK

**In-charge Signature**

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Mechanical Engg.

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## DEPARTMENT OF MECHANICAL ENGINEERING

Date: 25/04/2023

### CIRCULAR

All III/I (2022) semester B. Tech, MECH Students here by informed that Remedial classes will be conducted on **26-04-2023** to **02-05-2023** from 2:30pm to 4:20pm at room no 133.

#### Name of the Subjects :

SUBJECT NAME	FACULTY NAME
1. BEFA	B. VENKATESWAR REDDY
2. DOM	Dr. G. SRIKANTH REDDY

**In-charge Signature**

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Head of Department  
Mechanical Engg.

**HOD-MECH**





## DEPARTMENT OF MECHANICAL ENGINEERING

Date:31/08/2023

### CIRCULAR

All III/I (2022) semester B. Tech, MECH Students here by informed that Remedial classes will be conducted on **11-09-2023** to **16-09-2023** from 2:30pm to 4:20pm at room no 133.

#### Name of the Subjects :

SUBJECT NAME	FACULTY NAME
1.FEM	GK.SHANMUKHDEV
2. HT	Dr.V.V.PRATHIBHA BHARATHI

**In-charge Signature**

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## DEPARTMENT OF MECHANICAL ENGINEERING

III B.Tech(2023) II SEMESTER Regular

Remedial Class Attendance Sheet

SUBJECT NAME: FEM

S.NO	H.T NO	11-09-23	12-09-23	13-09-23	14-09-23	15-09-23	16-09-23
1	19E35A0301	P	P	P	P	P	P
2	20E31A0301	P	P	P	P	P	P
3	20E31A0302	P	P	P	P	P	P
4	20E31A0303	P	P	P	P	P	P
5	20E31A0307	P	P	P	P	P	P
6	20E31A0308	P	P	P	P	P	P
7	21E35A0302	P	P	P	P	P	P
8	21E35A0304	P	P	P	P	P	P
9	21E35A0307	P	P	P	P	P	P

SUBJECT TEACHER

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Head of Department  
Mechanical Engg.

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## DEPARTMENT OF MECHANICAL ENGINEERING

III B.Tech(2023) II SEMESTER Regular

Remedial Class Attendance Sheet


SUBJECT NAME: HT

S.NO	H.T NO	11-09-23	12-09-23	13-09-23	14-09-23	15-09-23	16-09-23
1	19E35A0301	P	P	P	P	P	P
2	20E31A0301	P	P	P	P	P	P
3	20E31A0302	P	P	P	P	P	P
4	20E31A0303	P	P	P	P	P	P
5	20E31A0307	P	P	P	P	P	P
6	20E31A0308	P	P	P	P	P	P
7	21E35A0302	P	P	P	P	P	P
8	21E35A0304	P	P	P	P	P	P
9	21E35A0305	P	P	P	P	P	P
10	21E35A0307	P	P	P	P	P	P

  
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SUBJECT TEACHER

  
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## DEPARTMENT OF MECHANICAL ENGINEERING

IV B.Tech(2023) I SEMESTER Regular

Remedial Class Attendance Sheet


SUBJECT NAME: BAE

S.NO	H.T NO	05-4-23	05-4-23	05-4-23	05-4-23	05-4-23	05-4-23
1	18E31A0320	P	P	P	P	P	P
2	19E31A0309	P	P	P	P	P	P

  
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## DEPARTMENT OF MECHANICAL ENGINEERING

IV B.Tech(2023) I SEMESTER Regular

Remedial Class Attendance Sheet


SUBJECT NAME: R&AC

S.NO	H.T NO	05-4-23	05-4-23	05-4-23	05-4-23	05-4-23	05-4-23
1	19E31A0308	P	P	P	P	P	P
2	19E31A0309	P	P	P	P	P	P
3	20E35A0308	P	P	P	P	P	P
4	20E35A0308	P	P	P	P	P	P

  
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## DEPARTMENT OF MECHANICAL ENGINEERING

Date: 03/04/2023

### CIRCULAR

All IV/I (2023) semester B. Tech, MECH Students here by informed that Remedial classes will be conducted on **05-04-2023** to **13-04-2023** from 2:30pm to 4:20pm at room no 134.

#### Name of the Subjects :

SUBJECT NAME	FACULTY NAME
1.R&AC	Dr.V.V.PRATHIBHA BHARATHI
2. BAE	Dr.S.R .DINESH KUMAR

**In-charge Signature**

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Head of Department  
Mechanical Engg.

**HOD-MECH**



**DEPARTMENT OF CIVIL ENGINEERING**

Date: 22/07/2023

**CIRCULAR**

All II/I (2023) semester B.Tech, CIVIL Students here by informed that Remedial classes will be conducted on **24-07-2023** to **31-07-2023** from 2:30pm to 4:20pm at room no 137.

**Name of the Subjects :**

SUBJECT NAME	FACULTY NAME
PROBABILITY & STATISTICS SURVEYING & GEOMATICS	BHAVANA ( H&S) SYED HABEEB

G. Pushpalatha

**In-charge Signature**

**HOD-CIVIL**

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Bandlaguda, Hyd-500 005.



DEPARTMENT OF CIVIL ENGINEERING

II B.Tech(2023) I SEMESTER Regular

Remedial Class Attendance Sheet

SUBJECT NAME: P&S


S.NO	H.T NO	24-07-23	25-07-23	26-07-23	27-07-23	28-07-23	31-7-23
1	21E31A0102	P	P	P	P	P	P
2	21E31A0103	P	P	P	P	P	P
3	21E31A0105	P	P	P	P	P	P
4	22E31A0101	P	P	P	P	P	P
5	22E31A0103	P	P	A	P	P	P
6	22E31A0106	P	P	P	P	A	P
7	22E31A0108	A	P	P	P	P	P
8	22E31A0110	P	P	P	P	P	P
9	22E31A0111	P	P	P	P	P	P



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### DEPARTMENT OF CIVIL ENGINEERING

II B.Tech(2023) I SEMESTER Regular

**Remedial Class Attendance Sheet**

**SUBJECT NAME: SUR&GEO**

S.NO	H.T NO	24-07-23	25-07-23	26-07-23	27-07-23	28-07-23	31-7-23
1	21E31A0102	P	P	P	P	P	P
2	21E31A0103	P	P	P	P	P	P
3	21E31A0105	P	P	P	P	P	P
4	22E31A0101	P	P	P	P	P	P
5	22E31A0102	P	P	P	P	P	P
6	22E31A0103	P	P	P	P	P	A
7	22E31A0106	P	P	P	P	P	P
8	22E31A0110	P	P	P	P	P	P

*Mahaveer*

**SUBJECT TEACHER**

*[Signature]*  
**HOD-CIVIL**

*[Signature]*  
**PRINCIPAL**  
**MAHAVEER**  
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DEPARTMENT OF CIVIL ENGINEERING

Date: 25/04/2023

**CIRCULAR**

All III/I (2023) semester B.Tech, CIVIL Students here by informed that Remedial classes will be conducted on **26-04-2023** to **02-05-2023** from 2:30pm to 4:20pm at room no 138.

**Name of the Subjects :**

SUBJECT NAME	FACULTY NAME
1. ENGINEERING ECONOMICS & ACCOUNTANCY	SREEJA NAIR ( MBA)
2. GEO TECHNICAL ENGINEERING	M.SAI SAGAR

G. Pushpalatha

**In-charge Signature**

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### DEPARTMENT OF CIVIL ENGINEERING

III B.Tech(2023) I SEMESTER Regular

Remedial Class Attendance Sheet

SUBJECT NAME: EEA

S.NO	H.T NO	26-4-23	27-4-23	28-4-23	29-4-23	01-5-23	02-5-23
1	20E31A0105	P	P	P	P	P	P
2	20E31A0106	P	P	P	P	P	P
3	20E31A0107	P	P	P	P	P	P
4	20E31A0108	P	P	P	P	P	P
5	20E31A0109	P	P	P	P	P	A
6	20E31A0110	P	P	P	P	P	P
7	20E31A0111	P	P	P	P	P	P
8	20E31A0112	P	P	P	P	P	P
9	20E31A0113	P	P	P	P	P	P
10	20E31A0114	P	P	P	P	P	P

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## DEPARTMENT OF CIVIL ENGINEERING III B.Tech(2023) I SEMESTER Regular

### Remedial Class Attendance Sheet

**SUBJECT NAME: GTE**

S.NO	H.T NO	26-4-23	27-4-23	28-4-23	29-4-23	01-5-23	02-5-23
1	20E31A0103	P	P	P	P	P	P
2	20E31A0105	P	P	P	P	P	P
3	20E31A0110	P	P	P	P	P	P
4	20E31A0111	P	P	P	P	P	P
5	20E31A0112	A	P	P	P	P	P
6	20E31A0113	P	P	P	P	A	P
7	21E35A0103	P	P	P	P	P	P
8	21E35A0104	P	P	P	P	P	P
9	21E35A0106	P	P	P	P	P	P
10	21E35A0109	P	P	P	P	P	P

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### DEPARTMENT OF CIVIL ENGINEERING

Date: 3/04/2023

### CIRCULAR

All IV/I (2023) semester B.Tech, CIVIL Students here by informed that Remedial classes will be conducted on **05-04-2023** to **13-04-2023** from 3:30pm to 4:20pm at room no 139.

#### Name of the Subjects :

SUBJECT NAME	FACULTY NAME
1. ESTIMATION COSTING & PROJECT MANAGEMENT	G.ARUNA
2. GROUND IMPROVEMENT TECHNIQUES	G.PUSHPALATHA

*G. Pushpalatha*

**In-charge Signature**

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DEPARTMENT OF CIVIL ENGINEERING  
IV/I B.Tech(2023) I SEMESTER Regular

Remedial Class Attendance Sheet

SUBJECT NAME: EC&PM

S.NO	H.T NO	05-4-23	06-4-23	10-4-23	11-4-23	12-4-23	13-4-23
1	17E31A0115	P	P	P	P	P	P
2	18E31A0115	P	P	P	P	P	P
3	18E31A0123	P	P	P	P	P	P
4	18E31A0125	P	P	P	P	P	P
5	19E31A0101	P	P	P	P	P	P
6	19E31A0102	P	P	P	P	P	P
7	19E31A0104	P	P	P	P	P	P
8	19E31A0105	P	P	P	P	P	P
9	19E31A0111	P	P	P	P	A	P
10	19E31A0112	P	P	P	P	P	P
11	19E31A0115	P	P	P	P	P	P
12	19E31A0117	P	P	P	P	P	P
13	19E31A0118	P	P	P	P	P	P

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### DEPARTMENT OF CIVIL ENGINEERING

#### IV/I B.Tech(2023) I SEMESTER Regular

#### Remedial Class Attendance Sheet

**SUBJECT NAME: GIT**

S.NO	H.T NO	05-4-23	06-4-23	10-4-23	11-4-23	12-4-23	13-4-23
1	17E31A0115	P	P	P	P	P	P
2	18E31A0115	P	P	P	P	P	P
3	18E31A0123	P	P	P	P	P	P
4	18E31A0125	P	P	P	P	P	P
5	19E31A0101	P	P	P	P	P	P
6	19E31A0102	P	P	P	P	P	P
7	19E31A0110	P	A	P	P	P	P
8	19E31A0111	P	P	P	P	A	P
9	19E31A0120	P	P	P	P	P	P
10	19E31A0121	P	P	P	P	P	P
11	19E31A0126	P	P	P	P	P	P
12	20E35A0101	P	P	P	P	P	P

G. Pushpalatha

**SUBJECT TEACHER**

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**DEPARTMENT OF CIVIL ENGINEERING**

Date: 07/11/2023

**CIRCULAR**

All II/II (2023) semester B.Tech, CIVIL Students here by informed that Remedial classes will be conducted on **08-11-2023** to **14-11-2023** from 2:30pm to 4:20pm at room no 137.

**Name of the Subjects :**

SUBJECT NAME	FACULTY NAME
1. BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	CHANDER(EEE)
2. STRUCTURAL ANALYSIS - I	K.N.V.CHANDRA SHEKAR

G. Pushpalatha

**In-charge Signature**

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## INSTITUTE OF SCIENCE & TECHNOLOGY

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Vyasapuri, Bandlaguda, Post: Keshavgiri, Hyderabad-500005.

### DEPARTMENT OF CIVIL ENGINEERING

#### II B.Tech(2023) II SEMESTER Regular

#### Remedial Class Attendance Sheet

#### SUBJECT NAME: BEEE

S.NO	H.T NO	08-11-23	9-11-23	10-11-23	11-11-23	13-11-23	14-11-23
1	21E31A0102	P	P	P	P	P	P
2	21E31A0103	A	P	P	P	P	P
3	21E31A0105	P	P	P	P	P	P
4	22E35A0101	P	P	P	P	P	P
5	22E35A0103	P	P	P	P	P	P
6	22E35A0106	P	P	P	P	P	P

*Chaudes*

**SUBJECT TEACHER**

*[Signature]*

**HOD-CIVIL**

*[Signature]*  
**PRINCIPAL**  
**MAHAVEER**  
INSTITUTE OF SCIENCE & TECHNOLOGY  
Bandlaguda, Hyd-500 005.





DEPARTMENT OF CIVIL ENGINEERING

B.Tech(2023) II SEMESTER Regular

Remedial Class Attendance Sheet

SUBJECT NAME: SA-I

S.NO	H.TNO	08-11-23	9-11-23	10-11-23	11-11-23	13-11-23	14-11-23
1	21E31A0102	P	P	P	P	P	P
2	21E31A0103	P	P	P	P	P	P
3	21E31A0105	P	P	P	P	P	P
4	22E35A0101	P	P	P	P	P	P
5	22E35A0103	P	P	P	P	P	P
6	22E35A0103	P	P	P	P	P	P
7	22E35A0104	P	P	P	P	P	P
8	22E35A0109	P	P	P	P	P	A

SUBJECT TEACHER

HOD-CIVIL

PRINCIPAL  
MAHAVEER  
INSTITUTE OF SCIENCE & TECHNOLOGY  
Bandlaguda, Hyd-500 005.





DEPARTMENT OF CIVIL ENGINEERING

Date: 31/08/2023

**CIRCULAR**

All III/II (2023) semester B.Tech, CIVIL Students here by informed that Remedial classes will be conducted on **11-09-2023** to **16-09-2023** from 2:30pm to 4:20pm at room no 138.

**Name of the Subjects :**

SUBJECT NAME	FACULTY NAME
1. ENTREPRENUSHIP	MRUDULA(MBA)
2. STRUCTURAL ENGINEERING - II (STEEL)	G.ARUNA

G. Pushpalatha

**In-charge Signature**

**HOD-CIVIL**

**PRINCIPAL**  
**MAHAVEER**  
**INSTITUTE OF SCIENCE & TECHNOLOGY**  
Bandlaguda, Hyd-500 005.





DEPARTMENT OF CIVIL ENGINEERING

III B.Tech(2023) II SEMESTER Regular

Remedial Class Attendance Sheet

SUBJECT NAME: ENTP

S.NO	H.T NO	11-9-23	12-9-23	13-9-23	14-9-23	15-9-23	16-9-23
1	20E31A0103	P	P	P	P	P	P
2	20E31A0105	P	P	P	P	P	P
3	20E31A0106	P	P	P	P	P	P
4	20E31A0109	P	A	P	P	P	P
5	20E31A0110	P	P	P	P	P	P
6	20E31A0114	P	P	P	P	A	P

*Mandulay*

SUBJECT TEACHER

*[Signature]*

HOD-CIVIL

*[Signature]*  
PRINCIPAL  
MAHAVEER  
INSTITUTE OF SCIENCE & TECHNOLOGY  
Bandlaguda, Hyd-500 005.





DEPARTMENT OF CIVIL ENGINEERING  
III B.Tech(2023) II SEMESTER Regular

Remedial Class Attendance Sheet

SUBJECT NAME: SE-II (STEEL)

S.NO	H.T NO	11-9-23	12-9-23	13-9-23	14-9-23	15-9-23	16-9-23
1	20E31A0103	P	P	P	P	P	P
2	20E31A0106	P	P	P	P	P	P
3	20E31A0107	P	P	P	P	P	P
4	20E31A0108	P	P	P	P	P	P
5	20E31A0109	P	P	P	P	P	P
6	20E31A0110	P	P	P	P	P	P
7	20E31A0112	P	P	P	P	P	P
8	21E35A0106	P	P	P	P	P	P

SUBJECT TEACHER

HOD-CIVIL

PRINCIPAL  
MAHAVEER  
INSTITUTE OF SCIENCE & TECHNOLOGY  
Bandlaguda, Hyd-500 005.

