

**2.2.1 The institution assesses the learning levels of the students and organises special Programmes to cater to differential learning needs of the student.**

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**PRINCIPAL**  
 GOVT. COLLEGE OF ENGG.,  
 SALEM-636 011

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011**

**REMEDIAL CLASS ATTENDANCE**

**FIRST SEMESTER - 2022-2023**

PROGRAM: B.E-EEE			SEM : I																
S.No	Reg No	Name of the Student	Jan-23							Feb-23							Mar-23		
			3	6	10	13	20	23	30	2	3	9	10	16	20	23	24	2	3
1	61772241004	AVIJI N KAJIRI	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P
2	61772241022	MANOJKUMAR K	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
3	61772241023	MARK ANTONY P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	61772241025	MEGAVARTHINI G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	61772241028	MURUGAN V	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P
6	61772241029	MYINGTHUNGBENI E OVUNG	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	61772241037	RAGUL M	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P
8	61772241038	ROHAN KUMAR P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	61772241040	SAKTHI S	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
10	61772241046	SHAOPA P KONYAK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	61772241051	VARSHINI V	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
12	61772241052	VARUN S	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
13	61772241055	VELMURUGAN S	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P

**Class Advisor Signature**

**HOD Signature**

**Government College of Engineering, Salem-636011**

**FIRST YEAR - EEE (2022-2023)**

The details of Remedial class for First semester are listed below

S. No	Date	Topics	Number of students
1	03.01.2023	Classical free electron theory of metals – Electrical and thermal conductivity – Wiedemann Franz law	10
2	06.01.2023	Grammar - Prefix and suffix, Synonyms, Antonyms, Verb forms - Auxiliary verbs, Modal verbs, Phrasal verbs, Pronouns, Adverbs and Adjectives	13
3	10.01.2023	Gauss elimination technique - Reduction of quadratic form to canonical form by orthogonal transformation.	13
4	13.01.2023	Pointers arithmetic – Pointers and arrays.	10
5	20.01.2023	Turbines- Classification- Working Principle of Impulse and Reaction turbines	13
6	23.01.2023	Grammar - Conditional statements, Redundancies, Collocations and Meanings of individual words	10
7	30.01.2023	Method of Lagrangian multipliers- Multiple integrals	12
8	2.02.2023	Domain theory of ferromagnetism – Hysteresis – Hard and soft magnetic materials	13
9	3.02.2023	Speaking – Giving a speech, Describing given data, Discussing company information, Summarizing an article.	13
10	9.02.2023	Numerical integration, Numerical differentiation	12
11	10.02.2023	Carrier concentration in intrinsic semiconductors(derivation) – Electrical conductivity and band gap determination	12
12	16.02.2023	Euler equation and Cauchy- Legendre’s linear equation	12
13	20.02.2023	Array of structures – Pointers to structures-Union-basic file operation.	13
14	23.02.2023	Working principle of vapour compression system and vapour absorption system	13
15	24.02.2023	Formation of partial differential equations by elimination of arbitrary constants and arbitrary functions	13
16	02.03.2023	Solution of Laplace and Poisson’s equations by method of separation of variables	12
17	03.03.2023	Ball milling, Plasma arcing and Sol – Gel technique	13

**The activities of Remedial class listed below**

- 1.Implemented frequent quizzes and mini-tests to track individual progress and identify areas requiring additional attention.
- 2.Adjusted teaching strategies based on assessment results to accommodate varying learning paces.
- 3.Focused on addressing individual challenges
- 4.Emphasized interactive learning through group activities

**Class Advisor Signature**

**HOD Signature**

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011**

**REMEDIAL CLASS ATTENDANCE**

**SECOND SEMESTER - 2022-2023**

<b>PROGRAM: B.E-EEE</b>			<b>SEM : II</b>																	
<b>S.No</b>	<b>Reg No</b>	<b>Name of the Student</b>	<b>Jun-23</b>							<b>Jul-23</b>										
			2	5	7	9	10	13	16	3	6	10	12	17	19	20	21	24	27	
1	61772241004	AVIJI N KAJIRI	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	
2	61772241022	MANOJKUMAR K	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A
3	61772241023	MARK ANTONY P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	
4	61772241025	MEGAVARTHINI G	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	
5	61772241028	MURUGAN V	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
6	61772241029	MYINGTHUNGBENI E OVUNG	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	
7	61772241037	RAGUL M	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	A	P
8	61772241038	ROHAN KUMAR P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	61772241040	SAKTHI S	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	
10	61772241046	SHAOPA P KONYAK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	61772241051	VARSHINI V	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A
12	61772241052	VARUN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	61772241055	VELMURUGAN S	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P

**Class Advisor Signature**

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**Government College of Engineering, Salem-636011**

**FIRST YEAR - EEE (2022-2023)**

The details of Remedial class for Second semester are listed below

S. No	Date	Topics	Number of students
1	02.06.23	Forced vibrations – resonance	12
2	05.06.23	Solutions of linear ODE of second order with constant coefficient's using Laplace transformation techniques	12
3	07.06.23	Two component systems – lead-silver system	12
4	09.06.23	Understanding Happiness and Prosperity correctly	10
5	10.06.23	Fourier transform pair – Sine and Cosine transforms	13
6	13.06.23	Projection of points, located in all quadrants	10
7	16.06.23	Optical Instruments - simple and compound microscope	13
8	03.07.23	Convolution theorem -Formation of difference equations	11
9	06.07.23	Projection of simple solids like prisms, pyramids, cylinder and cone	13
10	10.07.23	Nd-YAG,CO <sub>2</sub> laser,Semiconductor diode laser	13
11	12.07.23	Nano chemistry – preparations and properties of nanomaterials	13
12	17.07.23	Solution of difference equations using Z – transform technique	12
13	19.07.23	Understanding the meaning of Trust; Difference between intention and competence	12
14	20.07.23	Development of lateral surfaces of solids with square and cylindrical cutouts	13
15	21.07.23	Definitiveness of Ethical Human Conduct	13
16	24.07.23	Time independent and dependent Schrödinger equation	12
17	27.07.23	Preparation, properties and uses of PVC, Teflon, polycarbonate, polyurethane, nylon-6,6, PET	11

**The activities of Remedial class listed below**

- 1.Implemented frequent quizzes and mini-tests to track individual progress and identify areas requiring additional attention.
- 2.Adjusted teaching strategies based on assessment results to accommodate varying learning paces.
- 3.Focused on addressing individual challenges
- 4.Emphasized interactive learning through group activities



**Class Advisor Signature**



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**GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011**  
**REMEDIAL CLASS ATTENDANCE**  
**FIRST SEMESTER - 2022-2023**

**PROGRAM: B.E- CSE**

S.No	Reg No	Name of the Student	January-2023							February-2023							Mar-23		
			2	5	6	9	19	27	30	2	3	6	10	17	20	23	24	2	3
1	61772221002	ARUN E	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	A	P
2	61772221003	ARUNKUMAR T	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
3	61772221005	BALAJI S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	61772221007	DHANUSH B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	61772221010	DHILIBAN R	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
6	61772221013	ESAKKIRAJA E	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	61772221035	RAGHULRAJA M	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
8	61772221038	SAKTHISOWMIYA S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	61772221043	SRI PRIYADHARSHINI R	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
10	61772221047	SURAJ E	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	61772221048	SURYA M	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
12	61772221052	VISHWANATH M	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P

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**Government College of Engineering, Salem-636011****FIRST YEAR - CSE (2022-2023)**

The details of Remedial class for First semester are listed below

S. No	Date	Topics	No. of students benefited
1	02.01.2023	Grammar - Prefix and suffix, Synonyms, Antonyms, Verb forms - Auxiliary verbs, Modal verbs, Phrasal verbs, Pronouns, Adverbs	10
2	05.01.2023	Reduction of quadratic form to canonical form by orthogonal transformation	12
3	06.01.2023	Piezoelectric effect – Piezoelectric generator	12
4	09.01.2023	Principles -instrumentation and applications of IR in H <sub>2</sub> O, and CO <sub>2</sub>	10
5	19.01.2023	Algorithm – Flow-chart – Pseudocode – Developing solutions for problems involving only operators and writing their equivalent C programs	12
6	27.01.2023	Grammar - Conditional statements, Redundancies, Collocations and Meanings of individual words	9
7	30.01.2023	Differentiation rules	
8	2.02.2023	Nd-YAG, CO <sub>2</sub> laser – Industrial and medical applications	11
9	3.02.2023	External treatment – Ion exchange process, zeolite process – desalination of brackish water – Reverse Osmosis	12
10	6.02.2023	Developing solution for problems involving arrays, pointers and strings using General problem-solving Techniques and their equivalent C programs	12
11	10.02.2023	Speaking – Giving a speech, Describing given data, Discussing company information, Summarizing an article.	12
12	17.02.2023	Method of Lagrangian multipliers- Taylor's series	11
13	20.02.2023	Thermal insulating materials – Thermal insulation in buildings	12
14	23.02.2023	Determination of calorific value of solid and liquid fuels using Bomb calorimeter- Petroleum cracking -fluidized bed catalytic cracking	11
15	24.02.2023	Recursion – Storage classes – Working with multiple source files	12
16	02.03.2023	Linear differential equations with constant and variable coefficients	11
17	03.03.2023	Structure: declaration – definition – Structure within a structure – Passing structures to functions	12

**The activities of Remedial class listed below**

- 1.Implemented frequent quizzes and mini-tests to track individual progress and identify areas requiring additional attention.
- 2.Adjusted teaching strategies based on assessment results to accommodate varying learning pac
- 3.Focused on addressing individual challenges
- 4.Emphasized interactive learning through group activites



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**GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011**

**REMEDIAL CLASS ATTENDANCE**

**SECOND SEMESTER - 2022-2023**

**PROGRAM: B.E-CSE**

S.No	Reg No	Name of the Student	Jun-23							Jul-23									
			1	2	5	7	9	12	19	3	4	7	10	13	14	17	20	21	27
1	61772221002	ARUN E	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
2	61772221004	ASHRAF B	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A
3	61772221005	BALAJI S	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
4	61772221007	DHANUSH B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	61772221010	DHILIBAN R	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	61772221013	ESAKKIRAJA E	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
7	61772221019	JAGATH RATCHAGAN D	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
8	61772221029	NAVYASHREE S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	61772221030	NIVETHA SRI R A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
10	61772221035	RAGHULRAJA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	61772221042	SOWBAKYA S	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A
12	61772221043	SRI PRIYADHARSHINI R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	61772221052	VISHWANATH M	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P

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**Government College of Engineering, Salem-636011**  
**FIRST YEAR - CSE (2022-2023)**

The details of Remedial class for Second semester are listed below

S. No	Date	Topics	No of students benefited
1	01.06.23	Linear combinations and linear system of equations	12
2	02.06.23	Simplifications of Boolean functions using Karnaugh map and Quine-Mccluskey method	13
3	05.06.23	Determination of true lengths and true inclinations	11
4	07.06.23	Understanding Happiness and Prosperity correctly	10
5	09.06.23	Full Subtractor – Adder-Subtractor	13
6	12.06.23	Eigenvalues and eigenvectors - Diagonalizability	11
7	19.06.23	. Understanding the Body as an instrument of 'I'	13
8	03.07.23	Projection of simple solids like prisms, pyramids, cylinder and cone when the axis is perpendicular to one reference plane	11
9	04.07.23	Balanced and Unbalanced Problems	13
10	07.07.23	Understanding the meaning of Trust; Difference between intention and competence	13
11	10.07.23	solids inclined position with cutting planes parallel to one reference plane	13
12	13.07.23	Dual Simplex method- Principles of Duality	13
13	14.07.23	Definitiveness of Ethical Human Conduct	12
14	17.07.23	State reduction and state assignment	13
15	20.07.23	Orthographic projection – visualization concepts and freehand sketching of multiple views from pictorial views of object	13
16	21.07.23	Perspective projection of prisms, pyramids and cylinders by visual ray	13
17	27.07.23	Random Access Memory – Memory Decoding	11

**The activities of Remedial class listed below**

1. Implemented frequent quizzes and mini-tests to track individual progress and identify areas requiring additional attention.
2. To accommodate varying learning paces, teaching strategies were adjusted based on assessment results.
3. Students' individual challenges are addressed
4. Group activities were used to enhance interactive learning

  
**Class Advisor**  
**Signature**

  
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**GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011**

**REMEDIAL CLASS ATTENDANCE**

FIRST SEMESTER - 2022-2023

**PROGRAM: B.E- MECHANICAL (BATCH 2)**

**SEM : I**

S.No	Registration number	Name of the Student	January					Febuary										March			
			19	20	23	24	25	27	1	2	3	6	7	12	13	14	15	16	3	5	
1	61772251055	MEGADHARSANAN J S	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	
2	61772251056	MEIGNANASIVAM R	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P
3	61772251068	NIRMAL S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	61772251069	PERARASU G	P	P	A	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P
5	61772251071	PRATHISH G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	61772251072	PREMKUMAR R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	61772251078	RAMESH V	P	P	A	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
8	61772251081	SACHIN P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
9	61772251084	SANDEEP S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	61772251086	SANJEEV A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
11	61772251091	SELVAMANI G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	61772251105	VENKATESAN C	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
13	61772251107	VIGNESH S	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
14	61772251108	VINOTHKUMAR G	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P

**Government College of Engineering, Salem-636011**  
**FIRST YEAR MECHANICAL - BATCH II(2022-2023)**

The details of Remedial class for First semester Mechanical - Batch II are listed below

S.no	Date	Topics	Number of students benfited
1	19.01.2023	Cayley Hamilton theorem problems	12
2	20.01.2023	Atomic absorption spectroscopy	14
3	23.01.2023	Thevenin's and Norton's theorems	12
4	24.01.2023	Projection of polygonal surface and circular lamina inclined to both reference planes.	12
5	25.01.2023	Developing solutions for problems involving only operators and writing their equivalent C programs	14
6	27.01.2023	Cannonical problems	13
7	01.02.2023	carbon nano tubes and their application	10
8	2.02.2023	Representation of sinusoidal waveforms, peak and RMS values	14
9	3.02.2023	Projection of simple solids like prisms, pyramids, cylinder and cone when the axis is perpendicular to one reference plane	14
10	6.02.2023	solving Techniques and their equivalent C programs	13
11	7.02.2023	Lagrange Multiplier method problems	13
12	12.02.2023	Freundlich 's adsorption isotherm	14
13	13.02.2023	Construction and working of three-phase induction motors	13
14	14.02.2023	Development of lateral surfaces of solids with square	13
15	15.02.2023	Volume integral Problems	14
16	16.02.2023	Nylon-2-Nylon-6 and PHBV	14
17	03.03.2023	Finding area of a curve using Double integral	12
18	05.03.203	Batteries: Principle characteristics-Types and its applications-	14

**The activities of Remedial class listed below**

- 1.Implemented frequent quizzes and mini-tests to track individual progress and identify areas requiring additional attention.
- 2.Adjusted teaching strategies based on assessment results to accommodate varying learning paces.
- 3.Focused on addressing individual challenges
- 4.Emphasized interactive learning through group activities



**Class Advisor  
Signature**



**HOD Signature**

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011**

**REMEDIAL CLASS ATTENDANCE**

SECOND SEMESTER - 2022-2023

**PROGRAM: B.E- MECHANICAL (BATCH 2)**

**SEM : II**

S.No	Registration number	Name of the Student	June								July								August			
			1	7	8	12	13	14	15	16	20	3	4	12	13	14	18	24	1	2	7	8
1	61772251056	MEIGNANASIVAM R	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	A	P	P	P
2	61772251058	MISHANTH.R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
3	61772251067	NAVEENKUMAR P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P
4	61772251068	NIRMAL S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	61772251069	PERARASU G	P	P	A	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P
6	61772251071	PRATHISH G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	61772251072	PREMKUMAR R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	61772251078	RAMESH V	P	P	A	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
9	61772251079	ROOBAN KUMAR C M	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P
10	61772251081	SACHIN P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
11	61772251083	SAIRAJ S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	61772251084	SANDEEP S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	61772251086	SANJEEV A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	61772251091	SELVAMANI G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	61772251097	SRIVATHSAN V	A	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
16	61772251098	SURENDAR MURUGESAN	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	A	P	P	P
17	61772251105	VENKATESAN C	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
18	61772251107	VIGNESH S	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
19	61772251108	VINOTHKUMAR G	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P

**Government College of Engineering, Salem-636011**  
**FIRST YEAR MECHANICAL - BATCH II(2022-2023)**

**The details of Remedial class for Second semester Mechanical - Batch II are listed below**

S.no	Date	Topics	Number of students benefited
1	1.06.2023	Formation of partial differential equation by eliminating arbitrary functions	16
2	7.06.2023	Grammar - Parts of speech	19
3	8.06.2023	Equilibrium of a particle	17
4	12.06.2023	SONAR – Medical applications	17
5	13.06.2023	Solving first order pde problems	19
6	14.06.2023	Lagrange Multiplier problems	17
7	15.06.2023	Verb forms - Auxiliary verbs, Modal verbs	19
8	16.06.2023	Moment of a force about a point and about an axis	15
9	20.06.2023	Fiber optic communication	19
10	3.07.2023	Solving one dimensional wave equation	18
11	4.07.2023	Inverse mapping problems in complex analysis	18
12	12.07.2023	Centroids and centre of mass	18
13	13.07.2023	Particle in a one dimensional box	19
14	14.07.2023	Crystal imperfections	18
15	18.07.2023	Construction of analytic functions	19
16	24.07.2023	Writing E-mails	18
17	1.08.2023	Displacement, Velocity and acceleration, their relationship	14
18	2.08.2023	Gauss divergence theorem problems	18
19	7.08.2023	Stokes theorem problems	19
20	8.08.2023	Indefinite integral problems	18

**The activities of Remedial class listed below**

- 1.Implemented frequent quizzes and mini-tests to track individual progress and identify areas requiring additional attention.
- 2.To accommodate varying learning paces, teaching strategies were adjusted based on assessment results.
- 3.Students' individual challenges are addressed
- 4.Group activities were used to enhance interactive learning

*Dr. P. J. S. S. S.*

Class Advisor  
Signature

*[Handwritten Signature]*

HOD Signature

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011**

**REMEDIAL CLASS ATTENDANCE**

**FIRST YEAR - 2022-2023**

**PROGRAM: B.E- MECHANICAL (BATCH 1)**

**SEMESTER : I**

S. No.	Register Number	Name of the Student	January - 2023						February - 2023										March - 2023		
			19	20	23	24	25	27	1	2	3	6	7	12	13	14	15	16	3	5	
1	61772251002	ABINAYA S	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	
2	61772251007	ANJANI KUMAR SINGH S	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
3	61772251010	ASHIK A	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P
4	61772251013	BALASURYA S	P	P	A	P	A	P	P	P	P	P	P	P	P	A	P	P	P	P	P
5	61772251015	BENOLIN JOHN J S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	61772251024	DHARANIDHARAN S B	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
7	61772251028	DHINAKAR BALAJI S	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	A	P
8	61772251036	HARISH ARAVIND S	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	61772251041	JOEL ESTUS R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	
10	61772251044	KARUPPAIYA R	P	P	P	P	P	P	P	P	A	P	A	A	P	P	P	P	P	P	P
11	61772251045	KAVIARASU M	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
12	61772251046	KESAVAMOORTHY S	P	A	A	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	A
13	61772251048	KISHORE B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	61772251049	KISHORE KUMAR A	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
15	61772251051	KUMARAN M	A	P	P	P	P	P	A	P	P	P	A	P	P	P	A	P	P	P	P

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM - 636011**  
**B.E- Mechanical Engineering (Batch 1) First Year (2022-2023)**

The details of Remedial class for First Semester B.E- Mechanical Engineering (Batch 1) are listed below.

S. No.	Date	Topics	Number of students benefited
1	19.01.2023	Cayley Hamilton theorem problems	13
2	20.01.2023	Atomic absorption spectroscopy	13
3	23.01.2023	Thevenin's and Norton's theorems	12
4	24.01.2023	Projection of polygonal surface and circular lamina inclined to both reference planes.	14
5	25.01.2023	Developing solutions for problems involving only operators and writing their equivalent C programs	12
6	27.01.2023	Canonical problems	14
7	01.02.2023	Carbon nano tubes and their application	14
8	02.02.2023	Representation of sinusoidal waveforms, peak and RMS values	13
9	03.02.2023	Projection of simple solids like prisms, pyramids, cylinder and cone when the axis is perpendicular to one reference plane	13
10	06.02.2023	Solving Techniques and their equivalent C programs	13
11	07.02.2023	Lagrange Multiplier method problems	12
12	12.02.2023	Freundlich 's adsorption isotherm	13
13	13.02.2023	Construction and working of three-phase induction motors	14
14	14.02.2023	Development of lateral surfaces of solids with square	14
15	15.02.2023	Volume integral Problems	13
16	16.02.2023	Nylon-2, Nylon-6 and PHBV	14
17	03.03.2023	Finding area of a curve using Double integral	13
18	05.03.2023	Batteries: Principle characteristics, Types and its applications	14

**The activities of Remedial class listed below**

1. Implemented frequent quizzes and mini-tests to track individual progress and identify areas requiring additional attention.
2. Adjusted teaching strategies based on assessment results to accommodate varying learning paces.
3. Focused on addressing individual challenges.
4. Emphasized interactive learning through group activities.



**Class Advisor Signature**



**HOD Signature**

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011**

**REMEDIAL CLASS ATTENDANCE**

**FIRST YEAR - 2022-2023**

**PROGRAM: B.E- MECHANICAL (BATCH 1)**

**SEMESTER : II**

S. No.	Register Number	Name of the Student	June - 2023								July - 2023								August - 2023			
			1	7	8	12	13	14	15	16	20	3	4	12	13	14	18	24	1	2	7	8
1	61772251002	ABINAYA S	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
2	61772251004	AKILAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P
3	61772251010	ASHIK A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
4	61772251011	ASHWIN G	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
5	61772251013	BALASURYA S	P	P	P	P	A	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P
6	61772251015	BENOLIN JOHN J S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P
7	61772251016	BHARATH N	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
8	61772251019	BHUVANESWARAN P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	61772251023	DESIKAN K	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P
10	61772251024	DHARANIDHARAN S B	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
11	61772251025	DHARSHAN M	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	61772251028	DHINAKAR BALAJI S	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P
13	61772251030	DILIP KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
14	61772251035	GOWTHAM S	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	61772251044	KARUPPAIYA R	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	A	P	P	P	P
16	61772251045	KAVIARASU M	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
17	61772251047	KIRUBAKARAN B	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P
18	61772251048	KISHORE B	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
19	61772251049	KISHORE KUMAR A	P	P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P
20	61772251051	KUMARAN M	P	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P



**GOVERNMENT COLLEGE OF ENGINEERING, SALEM - 636011**

**B.E- Mechanical Engineering (Batch 1) First Year (2022-2023)**

**The details of Remedial class for Second Semester B.E- Mechanical Engineering (Batch 1) are listed below.**

<b>S. No.</b>	<b>Date</b>	<b>Topics</b>	<b>Number of students benefited</b>
1	01.06.2023	Formation of partial differential equation by eliminating arbitrary functions	17
2	07.06.2023	Grammar - Parts of speech	20
3	08.06.2023	Equilibrium of a particle	20
4	12.06.2023	SONAR – Medical applications	18
5	13.06.2023	Solving first order pde problems	18
6	14.06.2023	Lagrange Multiplier problems	19
7	15.06.2023	Verb forms - Auxiliary verbs, Modal verbs	18
8	16.06.2023	Moment of a force about a point and about an axis	16
9	20.06.2023	Fiber optic communication	18
10	03.07.2023	Solving one dimensional wave equation	19
11	04.07.2023	Inverse mapping problems in complex analysis	19
12	12.07.2023	Centroids and centre of mass	18
13	13.07.2023	Particle in a one dimensional box	16
14	14.07.2023	Crystal imperfections	19
15	18.07.2023	Construction of analytic functions	20
16	24.07.2023	Writing E-mails	18
17	01.08.2023	Displacement, Velocity and acceleration, their relationship	16
18	02.08.2023	Gauss divergence theorem problems	19
19	07.08.2023	Stokes theorem problems	19
20	08.08.2023	Indefinite integral problems	20

**The activities of Remedial class listed below**

1. Implemented frequent quizzes and mini-tests to track individual progress and identify areas requiring additional attention.
2. Adjusted teaching strategies based on assessment results to accommodate varying learning paces.
3. Focused on addressing individual challenges.
4. Emphasized interactive learning through group activities.



**Class Advisor Signature**



**HOD Signature**

GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011																		
REMEDIAL CLASS ATTENDANCE																		
FIRST SEMESTER - 2022-2023																		
PROGRAM: B.E- ECE														SEM:I				
S.No	Registration number	Name of the Student	January-23							February-2023							Mar-23	
			3	5	10	11	19	27	30	3	8	9	11	17	20	23	24	2
1	61772231001	ABINAYA D	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
2	61772231007	DHIVYA M	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
3	61772231014	ILAMATHI E	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	61772231015	ILLAYAVARMAN K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	61772231020	JEEVITHA P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
6	61772231026	MADHUVARSHINI R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	61772231032	NAVEEN K	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
8	61772231035	RANJITH P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	61772231047	VINITH L	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
10	61772231048	YUVAN BALA P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P

**Government College of Engineering, Salem-636011**

**FIRST YEAR - ECE (2022-2023)**

The details of Remedial class for First semester are listed below

S.no	Date	Topics	Number of students benefited
1	03.01.2023	Carrier concentration in N-type semiconductor	8
2	05.01.2023	Speaking – Giving a speech, Describing given data, Discussing company information, Summarizing an article.	10
3	10.01.2023	Piezoelectric effect – Piezoelectric generator	12
4	11.01.2023	Principles -instrumentation and applications of IR in H <sub>2</sub> O, and CO <sub>2</sub>	10
5	19.01.2023	Algorithm – Flow-chart – Pseudocode – Developing solutions for problems involving only operators and writing their equivalent C programs	9
6	27.01.2023	Grammar - Conditional statements, Redundancies, Collocations and Meanings of individual words	7
7	30.01.2023	Differentiation rules	10
8	3.02.2023	Grammar - Prefix and suffix, Synonyms, Antonyms, Verb forms - Auxiliary verbs, Modal verbs, Phrasal verbs, Pronouns, Adverbs and Adjectives	10
9	8.02.2023	Reduction of quadratic form to canonical form by orthogonal transformation	10
10	9.02.2023	Developing solution for problems involving arrays, pointers and strings using General problem-solving Techniques and their equivalent C programs	10
11	11.02.2023	adsorption isotherms – Freundlich 's adsorption isotherm – Langmuir's adsorption isotherm.	9
12	17.02.2023	Second order linear differential equations with constant and variable coefficients	9
13	20.02.2023	Thermal insulating materials – Thermal insulation in buildings	10
14	23.02.2023	Determination of calorific value of solid and liquid fuels using Bomb calorimeter- Petroleum cracking -fluidized bed catalytic cracking	10
15	24.02.2023	Recursion – Storage classes – Working with multiple source files	10
16	02.03.2023	Principles -instrumentation and applications of IR in H <sub>2</sub> O, and CO <sub>2</sub>	10
17	03.03.2023	Method of Lagrangian multipliers- Taylor's series	10

**The activities of Remedial class listed below**

- 1.Implemented frequent quizzes and mini-tests to track individual progress and identify areas requiring additional attention
- 2.Adjusted teaching strategies based on assessment results to accommodate varying learning paces.
- 3.Focused on addressing individual challenges
- 4.Emphasized interactive learning through group activities



**Class Advisor Signature**



**HOD Signature**

GOVERNMENT COLLEGE OF ENGINEERING, SALEM-636011																
REMEDIAL CLASS ATTENDANCE																
SECOND SEMESTER - 2022-2023																
PROGRAM: B.E-ECE										SEM : II						
S.No	Registration number	Name of the Student	Jun-23						Jul-23							
			5	6	12	19	26	27	4	7	13	14	17	20	21	24
1	61772231001	ABINAYA D	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	61772231002	ABISHEGA E	P	P	P	P	P	P	A	P	P	P	P	P	P	P
3	61772231007	DHIVYA M	A	P	P	P	P	P	A	P	P	P	P	P	P	P
4	61772231014	ILAMATHI E	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	61772231015	ILLAYAVARMAN K	P	P	A	P	P	P	A	P	P	P	P	P	P	P
6	61772231017	JANNATHUL FIRTHOSE S	P	P	P	A	P	P	P	P	A	P	P	P	P	P
7	61772231020	JEEVITHA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	61772231026	MADHUVARSHINI R	P	A	P	P	P	P	P	P	P	P	P	P	P	P
9	61772231032	NAVEEN K	P	P	P	P	P	P	P	P	A	P	P	P	P	P
10	61772231035	RANJITH P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
11	61772231041	SOWMIYA S	P	P	A	A	P	P	P	P	A	P	P	P	P	P
12	61772231047	VINITH L	A	P	P	P	P	P	A	P	P	P	P	P	P	P
13	61772231048	YUVAN BALA P	P	P	A	A	P	P	P	P	A	P	P	P	P	P

**Government College of Engineering, Salem-636011****FIRST YEAR - ECE (2022-2023)**

The details of Remedial class for Second semester are listed below

S. No	Date	Topics	Number of students
1	05.06.23	Classification of partial differential equations - Solution of linear equations of higher order with constant coefficients.	11
2	06.06.23	Determination of true lengths and true inclinations	12
3	12.06.23	coaxial capacitor - spherical capacitor	9
4	19.06.23	Time-domain analysis of first-order RL and RC circuits.	10
5	26.06.23	Development of lateral surfaces of simple and truncated solids – Prisms, pyramids cylinders and cones	13
6	27.06.23	Electrostatic boundary conditions for Dielectric–Dielectric, Conductor-Dielectric and Conductor-free Space.	13
7	04.07.23	Transformer on load - Equivalent circuit - Losses and Efficiency of transformers	9
8	07.07.23	Energy carried by electromagnetic waves; Flow of energy and Poynting vector	13
9	13.07.23	Gram Schmidt orthogonalization process	9
10	14.07.23	Solution of linear equations of higher order with constant coefficients.	13
11	17.07.23	Principles of isometric projection – isometric scale – isometric projections of truncated prisms, pyramids, cylinders and cones.	13
12	20.07.23	Standard types and equations reducible to standard types	13
13	21.07.23	Line integration- work done – Surface and Volume integrals	13
14	24.07.23	Construction and working of synchronous generators	13

**The activities of Remedial class listed below**

- 1.Implemented frequent quizzes and mini-tests to track individual progress and identify areas requiring additional attention.
- 2.To accommodate varying learning paces, teaching strategies were adjusted based on assessment results.
- 3.Students' individual challenges are addressed
- 4.Group activities were used to enhance interactive learning

**Class Advisor Signature****HOD Signature**

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**18CS301/DIGITAL PRINCIPLES AND SYSTEM DESIGN**

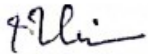
**Academic Year : 2022-2023 (odd semester)**

**Year/Sem:II/III**

**SLOW LEARNERS:**

The second year students who secured less than 50% marks in Internal Assessment Tests and have arrears in previous semester are considered as slow learners.

<b>S.No</b>	<b>Register No</b>	<b>Name</b>
1.	61772121007	DURAI ARASAN T
2.	61772121010	GUGAN RAJ R
3.	61772121017	KAVIYARASAN R
4.	61772121047	SUGAN S
5.	61772221L06	SANTHOSH KUMAR P



**Faculty Incharge**



**HOD**

**GOVERNMENT COLLEGE OF ENGINEERING,SALEM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**18CS303/ COMPUTER ORGANIZATION AND ARCHITECTURE**

**Academic Year : 2022-2023 (odd semester)**

**Year/Sem:II/III**

**SLOW LEARNERS:**

The second year students who secured less than 50% marks in Internal Assessment Tests and have arrears in previous semester are considered as slow learners.

<b>S.No</b>	<b>Register No</b>	<b>Name</b>
1.	61772121007	DURAI ARASAN T
2.	61772121010	GUGAN RAJ R
3.	61772121017	KAVIYARASAN R
4.	61772121047	SUGAN S
5.	61772221L06	SANTHOSH KUMAR P

*K. L. D.*

**Faculty Incharge**

*A. M. S. S.*

**HOD**

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**REMEDIAL CLASS TIME TABLE**

**Timing FN : 10.00 a.m – 12.00 p.m**  
**AN : 2.00 p.m – 4.00 p.m**

<b>Date</b>	<b>Session (FN/AN)</b>	<b>Subject Code &amp; Name</b>	<b>Faculty Incharge</b>
20/12/2022	FN	18CS301/Digital Principles And System Design	Dr.R.Golda Brunet
	AN	18CS303/ Computer Organization And Architecture	Prof.K.Saraswathi
21/12/2022	FN	18CS301/Digital Principles And System Design	Dr.R.Golda Brunet
	AN	18CS303/ Computer Organization And Architecture	Prof.K.Saraswathi
22/12/2022	FN	18CS301/Digital Principles And System Design	Dr.R.Golda Brunet
	AN	18CS303/ Computer Organization And Architecture	Prof.K.Saraswathi
23/12/2022	FN	18CS301/Digital Principles And System Design	Dr.R.Golda Brunet
	AN	18CS303/ Computer Organization And Architecture	Prof.K.Saraswathi
24/12/2022	FN	18CS301/Digital Principles And System Design	Dr.R.Golda Brunet
	AN	18CS303/ Computer Organization And Architecture	Prof.K.Saraswathi

*A.M. Dalu*

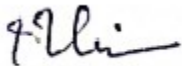
**HOD**



**GOVERNMENT COLLEGE OF ENGINEERING, SALEM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**18CS301/DIGITAL PRINCIPLES AND SYSTEM DESIGN**  
**REMEDIAL CLASS –ACTIVITIES CONDUCTED**

**Time : 10.00 a.m – 12.00 p.m**

<b>Date</b>	<b>Subject Topics</b>
20/12/2022	Unit-I : Boolean algebra and theorems, Boolean functions, Karnaugh map
21/12/2022	Unit-II : Half Adder, Full Adder, Half Subtractor, Full Subtractor, Adder-Subtractor
22/12/2022	Unit-III : Flip flops , D Flip flop, JK Flip Flop ,T Flip Flop
23/12/2022	Unit-IV: Registers , Shift Registers, Ripple Counters , Synchronous Counters
24/12/2022	Unit-V: Race Free State assignment, Hazards



**Faculty Incharge**



**HOD**

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**18CS303/ COMPUTER ORGANIZATION AND ARCHITECTURE**  
**REMEDIAL CLASS –ACTIVITIES CONDUCTED**

**Time : 2.00 p.m -4.00p.m**

<b>Date</b>	<b>Subject Topics</b>
20/12/2022	Unit–I:Instruction and Instruction Sequencing, Addressing modes
21/12/2022	Unit-II: Booth Algorithm, Fast Multiplication, Integer Division
22/12/2022	Unit-III: Basic Concepts of pipelining, Data Hazards, Instruction Hazards
23/12/2022	Unit-IV: Semiconductor RAM, ROM, Cache memory, Improving Cache Performance
24/12/2022	Unit- V: Direct Memory Access, Standard I/O Interfaces (PCI, SCSI, USB)

*K. L. D.*

**Faculty Incharge**

*A. M. O. S.*

**HOD**

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**STUDENT ATTENDANCE**

S.No	Register No.	Name of the Student	20/12/2022		21/12/2022		22/12/2022		23/12/2022		24/12/2022	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	61772121007	DURAI ARASAN T	P	P	P	P	P	P	P	P	P	P
2.	61772121010	GUGAN RAJ R	P	P	P	P	P	P	P	P	P	P
3.	61772121017	KAVIYARASAN R	P	P	P	P	P	P	P	P	P	P
4.	61772121047	SUGAN S	P	P	P	P	P	P	P	P	P	P
5.	61772221L06	SANTHOSH KUMAR P	P	P	P	P	P	P	P	P	P	P

*A.M. Salu*

**Faculty Incharge**

**HOD**

1. Dr.R.Golda Brunet-

*R. Golda Brunet*

2. Prof.K.Saraswathi -

*K. Saraswathi*

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**18CS404/ SOFTWARE ENGINEERING**  
**Academic Year : 2022-2023 (Even semester)**  
**Year/Sem:II/IV**

**SLOW LEARNERS:**

The second year students who secured less than 50% marks in Internal Assessment Tests and have arrears in previous semester are considered as slow learners.

S.No	Register No	Name
1.	61772121014	JEGAN K
2.	61772121017	KAVIYARASAN R
3.	61772121019	KISHORE S
4.	61772121047	SUGAN S
5.	61772221L06	SANTHOSH KUMAR P

*K. L.R.*

**Faculty Incharge**

*A.M. Sahu*

**HOD**

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**REMEDIAL CLASS TIME TABLE**

**Time : 10.00 a.m – 12.00 p.m**

<b>Date</b>	<b>Subject Code &amp; Name</b>	<b>Faculty Incharge</b>
18/05/2023	18CS404/Software Engineering	Prof.K.Saraswathi
19/05/2023		
20/05/2023		



**HOD**

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**18CS404/ SOFTWARE ENGINEERING**  
**REMEDIAL CLASS –ACTIVITIES CONDUCTED**

<b>Date</b>	<b>Subject Topics</b>
18/05/2023	Unit-III : Software Architecture, Architectural Styles, Architectural Design
19/05/2023	Unit-IV : Test Strategies for Conventional Software ,Test Strategies for Object-Oriented Software, Test Strategies for WebApps
20/05/2023	Unit-V : Establishing a Software Metrics Program, Decomposition, Empirical Estimation Models, Specialized Estimation Techniques, The Make/Buy Decision

*K. L. D.*

**Faculty Incharge**

*A. M. Adarsh*

**HOD**

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**STUDENT ATTENDANCE**

S.No	Register No.	Name of the Student	18/05/2023	19/05/2023	20/05/2023
1.	61772121007	DURAI ARASAN T	P	P	P
2.	61772121010	GUGAN RAJ R	P	P	P
3.	61772121017	KAVIYARASAN R	P	P	P
4.	61772121047	SUGAN S	P	P	P
5.	61772221L06	SANTHOSH KUMAR P	P	P	P

*K. L. D.*

**Faculty Incharge**

*A. M. O. S.*

**HOD**