



Government College for Men (A), Kadapa
NAAC accredited at "B" grade
ISO 9001-2015 Certified

Department of Computer Science

Abstract of the Remedial Coaching

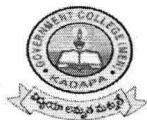
S.No	Academic Year	Date	Name of the Organizer	Title of the Activity	No. of Beneficiaries
1.	2022-2023	06/12/2022 To 26/12/2022	B.Renuka Devi	OOP using Java	4
2.	2022-2023	01/12/2022 To 14/12/2022	K H Sampath kumar	Programming in C	1
3.	2022-2023	10/12/2023 To 31/12/2023	Y. Anitha	Database Management sysyems	3
4.	2022-2023	23/01/2023 To 01/02/2023	Y.Anitha	Database Management sysyems	1
5.	2022-2023	06/12/2022 To 26/12/2022	M.Govardhan	Basics of cloud computing	3
6.	2022-2023	15/04/2023 To 29/04/2023	T.Manohar Reddy	Data Structures	5


LECTURER INCHARGE
DEPT. OF COMPUTER SCIENCE
GOVT. COLLEGE FOR MEN (A)
KADAPA.

Signature of the Dept. In-Charge


PRINCIPAL
GOVT. COLLEGE FOR MEN (A)
KADAPA.

Signature of the Principal



Government College for Men:: Kadapa
(NAAC Accredited at "B" Grade)
Andhra Pradesh-516004



Remedial Coaching Report

AY: 2022-2023

Name of the Faculty	: B.RENUKA DEVI
Organizing Department	: COMPUTER SCIENCE
Title of the Activity	: OBJECT ORIENTED PROGRAMMING USING JAVA
Date	: 06/12/2022 To 26/12/2022
Year & Group	: II B.A(HECA)

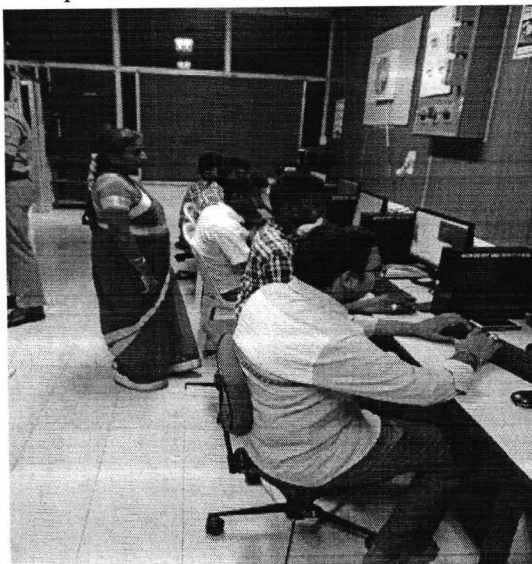
Brief Description:

- Remedial teaching is meant to improve both the learners learning and teachers teaching as it is the process of identifying slow learners and improving their ability and it also helps teachers to modify their teaching methodology as per learners' needs.
- Remedial classes are organised to help the students who had either missed their regular classes for some reason or could not get their concepts clear in their regular classes for the subject Object Oriented Programming Using Java.
- The classes were held in the evening between 4:00 pm to 5:00 pm, after the college regular classes completed and covered the syllabus.



Implementation:

- The sessions were a mix of theoretical explanations and practical exercises. Challenges included varying levels of prior knowledge among students, which was addressed by grouping them according to their proficiency levels for personalized attention.

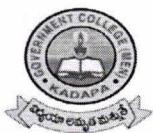


Government College for Men (A)					
Department of Computer Science					
REMEDIAL COACHING - A.Y 2022-2023					
Faculty Name: Smt. B.RENUKA DEVI					
Subject: Object Oriented Programming Using Java					
S.No	Regd.No	Name of the Candidate	Group	Date	Signature
1	200041075002	B.Sai	II BA HECA	06-12-2022	B Sai
				12-12-2022	B Sai
				16-12-2022	B Sai
				26-12-2022	B Sai
2	200041075006	G.Manohar	II BA HECA	06-12-2022	G. Manohar
				12-12-2022	G. Manohar
				16-12-2022	G. Manohar
				26-12-2022	G. Manohar
3	200041075010	K.Gandla Nivash	II BA HECA	06-12-2022	K.Gandla Nivash
				12-12-2022	K.Gandla Nivash
				16-12-2022	K.Gandla Nivash
				26-12-2022	K.Gandla Nivash
4	200041075014	N.Naveen	II BA HECA	06-12-2022	N. Naveen
				12-12-2022	N. Naveen
				16-12-2022	N. Naveen
				26-12-2022	N. Naveen
					B. Renuka Devi Signature of the Lecturer

Outcome Analysis

- Pre-program assessment averaged 45%, which improved to an average of 75% post-program. Student feedback indicated a better understanding and appreciation of Object Oriented Programming Using Java. Participation and engagement levels were high throughout the program.
- The efforts of the teachers who offer these classes will surely be reflected in the results of the students.

Website: www.gcmkadapa.ac.in



Government College for Men:: Kadapa
(NAAC Accredited at "B" Grade)
Andhra Pradesh-516004



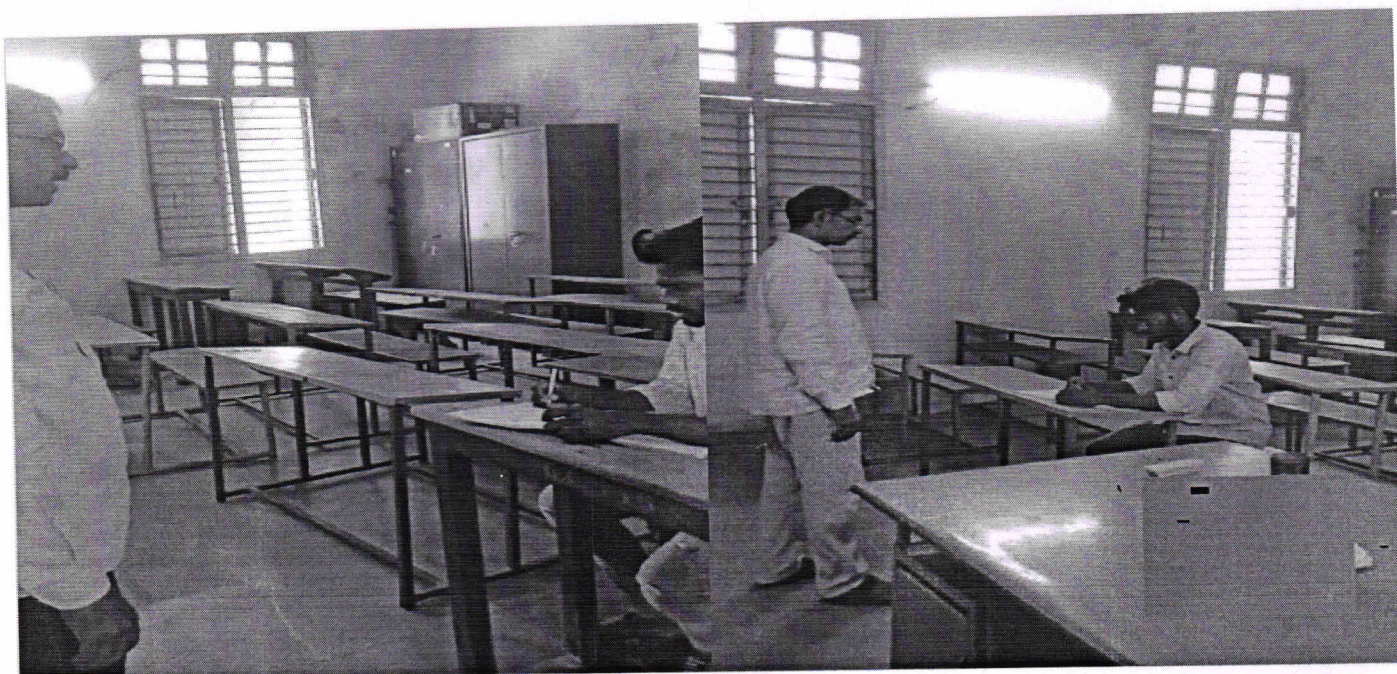
Remedial Coaching Report

AY: 2022-2023

Name of the Faculty : K. H. Sampathkumar Raju
Organizing Department : COMPUTER SCIENCE
Title of the Activity : Programming in C
Date : 01/12/2022 To 14/12/2022
Year & Group : I B.A(HECA)

Brief Description:

- Remedial teaching is meant to improve both the learners learning and teachers teaching as it is the process of identifying slow learners and improving their ability and it also helps teachers to modify their teaching methodology as per learners' needs.
- Remedial classes are organised to help the students who had either missed their regular classes for some reason or could not get their concepts clear in their regular classes for the subject Programming in C.
- The classes were held in the evening between 4:00 pm to 5:00 pm, after the college regular classes completed and covered the syllabus.



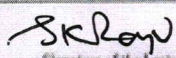
Government College for Men (A)

Department of Computer Science

REMEDIAL COACHING - A.Y 2022-2023

Faculty Name: K H Sampathkumar Raju

Subject: Programming in C

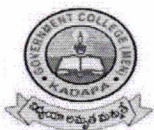
S.No	Regd.No	Name of the Candidate	Group	Date	Signature
1	210041075020	Satti Jayasimha	I BA HECA	01-12-2022	S. Jayasimha
2	210041075020	Satti Jayasimha	I BA HECA	02-12-2022	S. Jayasimha
3	210041075020	Satti Jayasimha	I BA HECA	05-12-2022	S. Jayasimha
4	210041075020	Satti Jayasimha	I BA HECA	06-12-2022	S. Jayasimha
5	210041075020	Satti Jayasimha	I BA HECA	07-12-2022	S. Jayasimha
6	210041075020	Satti Jayasimha	I BA HECA	08-12-2022	S. Jayasimha
7	210041075020	Satti Jayasimha	I BA HECA	09-12-2022	S. Jayasimha
8	210041075020	Satti Jayasimha	I BA HECA	12-12-2022	S. Jayasimha
9	210041075020	Satti Jayasimha	I BA HECA	13-12-2022	S. Jayasimha
10	210041075020	Satti Jayasimha	I BA HECA	14-12-2022	S. Jayasimha
					 Signature of the Lecturer

Outcome Analysis

- Pre-program assessment averaged 45%, which improved to an average of 75% post-programme. Student feedback indicated a better understanding and appreciation of Programming in C.
- The efforts of the teachers who offer these classes will surely be reflected in the results of the students.

Website: www.gcmkadapa.ac.in





Government College for Men:: Kadapa
(NAAC Accredited at "B" Grade)
Andhra Pradesh-516004



Remedial Coaching Report

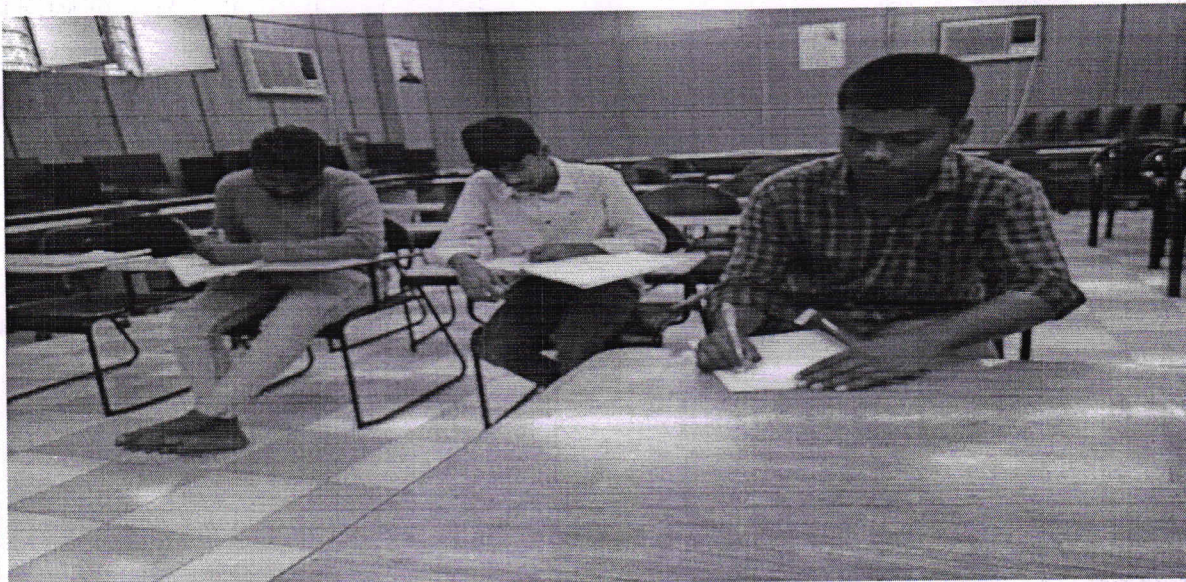
AY: 2022-2023

Name of the Faculty	: ANITHA YARAVA
Organizing Department	: COMPUTER SCIENCE
Title of the Activity	: DATABASE MANAGEMENT SYSTEM
Date	: 10/12/2023 To 31/12/2023
Year & Group	: II B.S.C (M.S.Cs)

Brief Description:

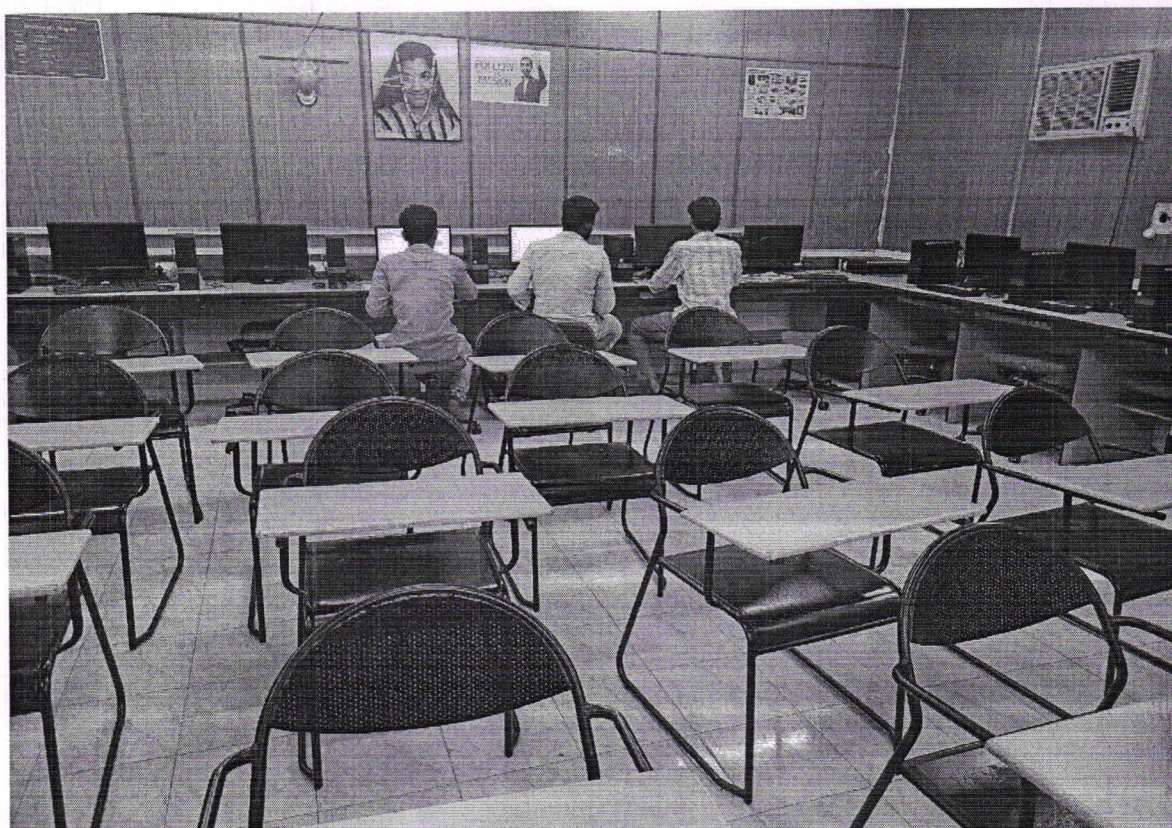
- Remedial teaching is meant to improve both the learners learning and teachers teaching as it is the process of identifying slow learners and improving their ability and it also helps teachers to modify their teaching methodology as per learners' needs.
- Remedial classes are organised to help the students who had either missed their regular classes for some reason or could not get their concepts clear in their regular classes for the subject Database Management Systems.
- The classes were held in the evening between 4:00 pm to 5:00 pm, after the college regular classes completed and covered the syllabus.





Implementation:

- The sessions were a mix of theoretical explanations and practical exercises. Challenges included varying levels of prior knowledge among students, which was addressed by grouping them according to their proficiency levels for personalized attention.



Government College for Men (A)

Department of Computer Science

REMEDIAL COACHING - A.Y 2022-2023

Faculty Name: Smt. Y. ANITHA

Subject: DataBase Management System

S.No	Regd.No	Name of the Candidate	Group	Date	Signature
1	200043075018	E SIVANANDA REDDY	M.S.Cs	10/12/2023	E Sivananda Reddy
2	200043075032	M VENKATA SUBBA REDDY	M.S.Cs	10/12/2023	M.venkata subba Reddy
3	200043075042	R DILEEP KUMAR	M.S.Cs	10/12/2023	R. DILEEP KUMAR
4	200043075018	E SIVANANDA REDDY	M.S.Cs	13/12/2023	E Sivananda Reddy
5	200043075032	M VENKATA SUBBA REDDY	M.S.Cs	13/12/2023	M.venkata subba Reddy
6	200043075042	R DILEEP KUMAR	M.S.Cs	13/12/2023	R. DILEEP KUMAR
7	200043075018	E SIVANANDA REDDY	M.S.Cs	18/12/2023	E Sivananda Reddy
8	200043075032	M VENKATA SUBBA REDDY	M.S.Cs	18/12/2023	M.venkata subba Reddy
9	200043075042	R DILEEP KUMAR	M.S.Cs	18/12/2023	R. DILEEP KUMAR
10	200043075018	E SIVANANDA REDDY	M.S.Cs	20/12/2023	E Sivananda Reddy
11	200043075032	M VENKATA SUBBA REDDY	M.S.Cs	20/12/2023	M.venkata subba Reddy
11	200043075042	R DILEEP KUMAR	M.S.Cs	20/12/2023	R. DILEEP KUMAR
12	200043075018	E SIVANANDA REDDY	M.S.Cs	23/12/2023	E Sivananda Reddy
13	200043075032	M VENKATA SUBBA REDDY	M.S.Cs	23/12/2023	M.venkata subba Reddy
14	200043075042	R DILEEP KUMAR	M.S.Cs	23/12/2023	R. DILEEP KUMAR
15	200043075018	E SIVANANDA REDDY	M.S.Cs	27/12/2023	E Sivananda Reddy
16	200043075032	M VENKATA SUBBA REDDY	M.S.Cs	27/12/2023	M.venkata subba Reddy
17	200043075042	R DILEEP KUMAR	M.S.Cs	27/12/2023	R. DILEEP KUMAR
18	200043075018	E SIVANANDA REDDY	M.S.Cs	29/12/2023	E Sivananda Reddy
19	200043075032	M VENKATA SUBBA REDDY	M.S.Cs	29/12/2023	M.venkata subba Reddy
20	200043075042	R DILEEP KUMAR	M.S.Cs	29/12/2023	R. DILEEP KUMAR
21	200043075018	E SIVANANDA REDDY	M.S.Cs	30/12/2023	E Sivananda Reddy
22	200043075032	M VENKATA SUBBA REDDY	M.S.Cs	30/12/2023	M.venkata subba Reddy
23	200043075042	R DILEEP KUMAR	M.S.Cs	30/12/2023	R. DILEEP KUMAR

24	200043075018	E SIVANANDA REDDY	M.S.Cs	31/12/2023	E Sivananda Reddy
25	200043075032	M VENKATA SUBBA REDDY	M.S.Cs	31/12/2023	M.venkata subba Reddy
26	200043075042	R DILEEP KUMAR	M.S.Cs	31/12/2023	R. DILEEP KUMAR

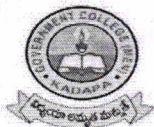
Signature of the lecturer

LECTURER
Dept. of Computer Science
Government College for Men
Kadapa - 516004

Outcome Analysis

- Pre-program assessment averaged 45%, which improved to an average of 75% post-program. Student feedback indicated a better understanding and appreciation of Data Structures. Participation and engagement levels were high throughout the program.
- The efforts of the teachers who offer these classes will surely be reflected in the results of the students.

Website: www.gcmkadapa.ac.in



Government College for Men:: Kadapa
(NAAC Accredited at "B" Grade)
Andhra Pradesh-516004

Remedial

Coaching Report

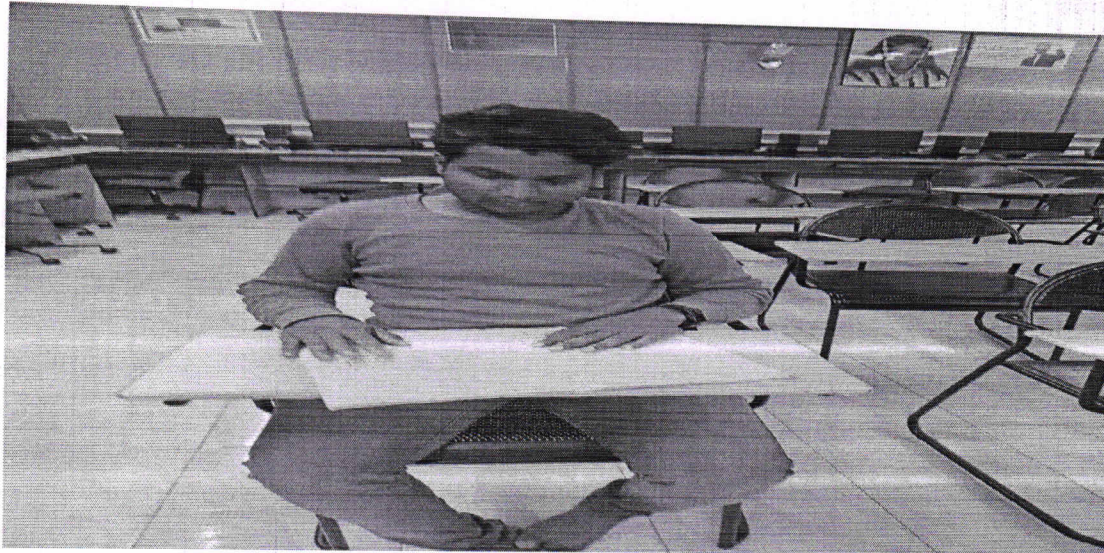
AY: 2022-2023

Name of the Faculty : ANITHA YARAVA
Organizing Department : COMPUTER SCIENCE
Title of the Activity : DATABASE MANAGEMENT SYSTEM
Date : 23/01/2023 To 01/02/2023
Year & Group : II B.A (H.E.CA)

Brief Description:

- Remedial teaching is meant to improve both the learners learning and teachers teaching as it is the process of identifying slow learners and improving their ability and it also helps teachers to modify their teaching methodology as per learners' needs.
- Remedial classes are organised to help the students who had either missed their regular classes for some reason or could not get their concepts clear in their regular classes for the subject Database Management Systems.
- The classes were held in the evening between 4:00 pm to 5:00 pm, after the college regular classes completed and covered the syllabus.

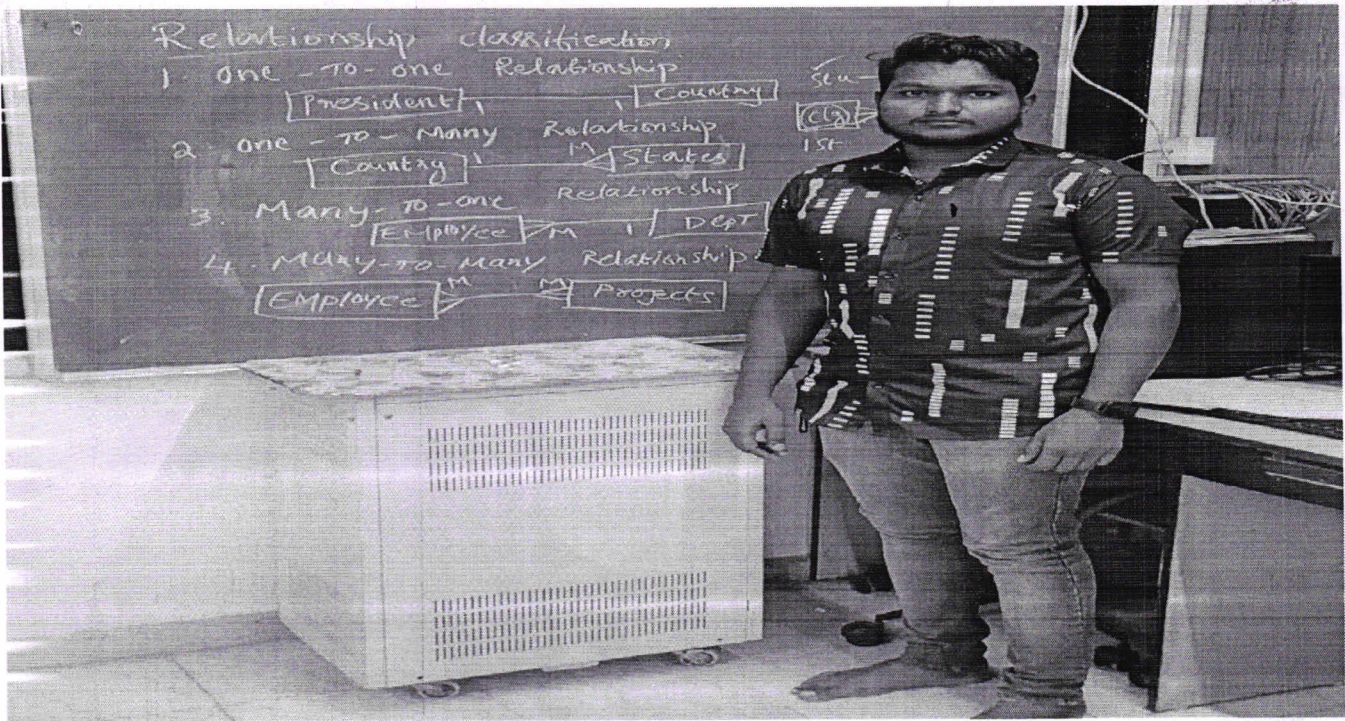




Implementation:

- The sessions were a mix of theoretical explanations and practical exercises. Challenges included varying levels of prior knowledge among students, which was addressed by grouping them according to their proficiency levels for personalized attention.





Government College for Men (A)

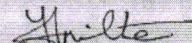
Department of Computer Science

REMEDIAL COACHING - A.Y 2022-2023

Faculty Name: Smt. Y. ANITHA

Course: DBMS

S.No	Regd.No	Name of the Candidate	Group	Date	Signature
1	210041075027	V. Shalem Raj	BA HECA	23/01/23	V. Shalem Raj
2	210041075027	V. Shalem Raj	BA HECA	24/01/23	V. Shalem Raj
3	210041075027	V. Shalem Raj	B.A HECA	25/01/23	V. Shalem Raj
4	210041075027	V. Shalem Raj	B.A HECA	27/01/23	V. Shalem Raj
5	210041075027	V. Shalem Raj	B.A HECA	28/01/23	V. Shalem Raj
6	210041075027	V. Shalem Raj	B.A HECA	30/01/23	V. Shalem Raj
7	210041075027	V. Shalem Raj	B.A HECA	31/01/23	V. Shalem Raj
8	210041075027	V. Shalem Raj	B.A HECA	01/02/23	V. Shalem Raj
9					
10					
11					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
28					
29					
30					


Signature of the lecturer

LECTURER
Dept. of Computer Science
Government College for Men
Kadapa - 516004

Outcome Analysis

- Pre-program assessment averaged 45%, which improved to an average of 75% post-program. Student feedback indicated a better understanding and appreciation of Data Structures. Participation and engagement levels were high throughout the program.
- The efforts of the teachers who offer these classes will surely be reflected in the results of the students.



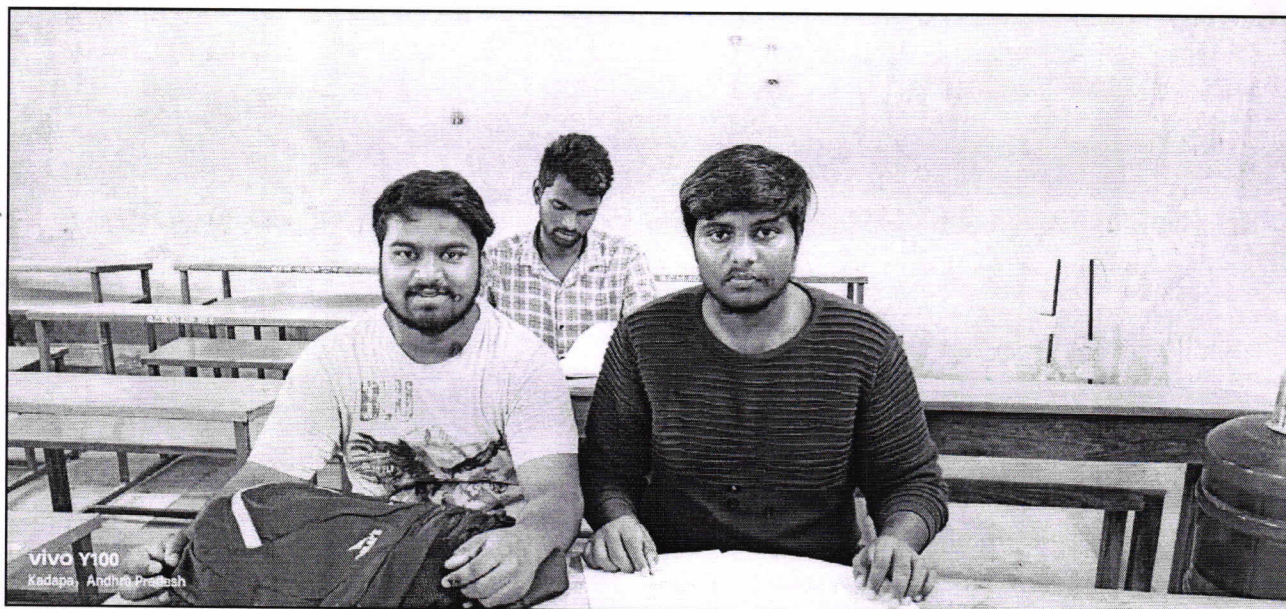
Remedial Coaching Report

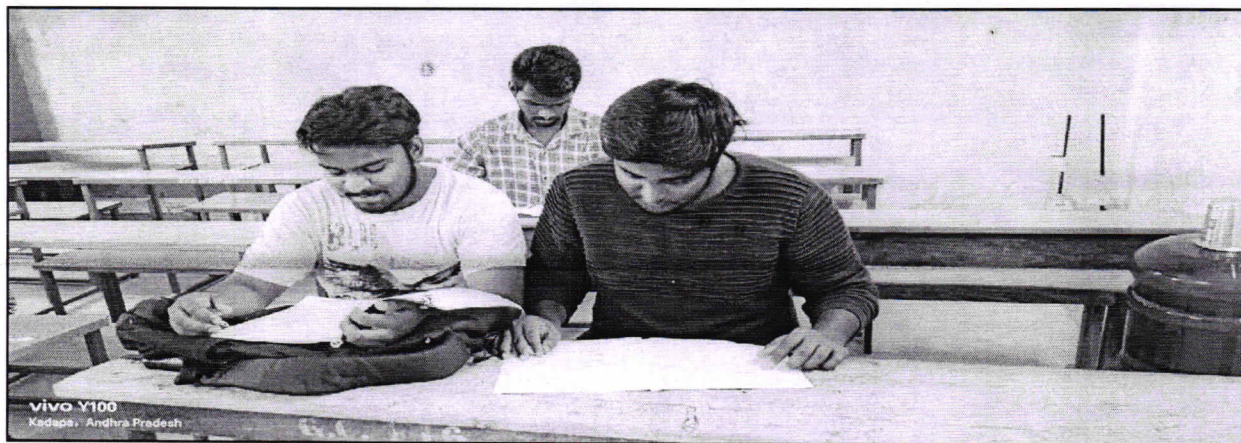
AY: 2022-2023

Name of the Faculty : M.GOVARDHAN
Organizing Department : COMPUTER SCIENCE
Title of the Activity : BASICS OF CLOUD COMPUTING
Date : 06/12/2022 To 26/12/2022
Year & Group : I BSc(MCCCs)

Brief Description:

- Remedial teaching is meant to improve both the learners learning and teachers teaching as it is the process of identifying who Failed in Cloud Computing Subjects, slow learners and improving their ability and it also helps teachers to modify their teaching methodology as per learners' needs.
- Remedial classes are organised to help the students who had either missed their regular classes for some reason or could not get their concepts clear in their regular classes and also who failed in the Cloud Computing Subject.
- The classes were held in the evening between 4:00 pm to 5:00 pm, after the college regular classes completed and covered the syllabus.





Implementation:

- The sessions were a mix of theoretical explanations and practical exercises. Challenges included varying levels of prior knowledge among students, which was addressed by grouping them according to their proficiency levels for personalized attention.

GOVERNMENT COLLEGE FOR MEN(A), KADAPA					
Department of Computer Science					
Bridge Course for A.Y 2022-23					
Name of Faculty: M.Govardhan					
Group: I B.Sc. [MCCCS]					
S.No	Roll Number	Name of Student	Group	Date	Signature
1	210043125003	B. Ramachandra	B.Sc. [MCCCS]	06/12/2022	B. Ramachandra
				12/12/2022	B. Ramachandra
				16/12/2022	B. Ramachandra
				26/12/2022	B. Ramachandra
2	210043125006	M. Dileep	B.Sc. [MCCCS]	06/12/2022	M. Dileep
				12/12/2022	M. Dileep
				16/12/2022	M. Dileep
				26/12/2022	M. Dileep
3	210043125012	R. R. Mohan Reddy	B.Sc. [MCCCS]	06/12/2022	R. R. Mohan Reddy
				12/12/2022	R. R. Mohan Reddy
				16/12/2022	R. R. Mohan Reddy
				26/12/2022	R. R. Mohan Reddy

Outcome Analysis

- Pre-program assessment averaged 45%, which improved to an average of 75% post-program. Student feedback indicated a better understanding and appreciation of Basics of Cloud Computing. Participation and engagement levels were high throughout the program.
- The efforts of the teachers who offer these classes will surely be reflected in the results of the students.

Website: www.gcmkadapa.ac.in

M. Govardhan
Signature of the Faculty



Government College for Men:: Kadapa
(NAAC Accredited at "B" Grade)
Andhra Pradesh-516004



Remedial Coaching Report

AY: 2022-2023

Name of the Faculty	: T MANOHAR REDDY
Organizing Department	: COMPUTER SCIENCE
Title of the Activity	: DATA STRUCTURES
Date	: 15/04/2023,22/04/2023,29/04/2023
Year & Group	: MSCS

1. Executive Summary

- This report summarizes the remedial coaching program conducted for the Data Structures course. Aimed at improving student comprehension and performance, the program ran over three weeks and resulted in significant improvement in student test scores and understanding of key concepts.

2. Introduction

- The remedial coaching was initiated due to the below-average performance of students in the initial assessments of Data Structures. The program aimed to enhance understanding of complex topics like trees, graphs, and sorting algorithms.

3. Program Design

- The program was conducted over Three weeks, with one 90-minute sessions per week. Topics covered included arrays, linked lists, trees, graphs, and algorithm complexities. Teaching methods included interactive lectures, hands-on coding sessions, and weekly quizzes.

4. Participant Profile

- The program was attended by 5 students, primarily from the second year of the Computer Science program, who scored below 40% in the initial assessment.

Government College for Men (A)

Department of Computer Science

REMEDIAL COACHING - A.Y 2022-2023

Faculty Name: Sri.T. MANOHAR REDDY

Course: DATA STRUCTURES(MSCS)

S.No	Regd.No	Name of the Candidate	Group	DATE	Signature
1	210043075025	K. Ganesh	M.S.Cs	15/04/2023	K. Ganesh
2	210043075052	T. Vamsi	M.S.Cs	15/04/2023	T. Vamsi
3	210043075024	K. Dhanunjoya	M.S.Cs	15/04/2023	K. Dhanunjoya
4	210043075050	S. Pavan	M.S.Cs	15/04/2023	S. Pavan
5	210043075045	R. Sathish	M.S.Cs	15/04/2023	R. Sathish
6	210043075025	K. Ganesh	M.S.Cs	22/04/2023	K. Ganesh
7	210043075052	T. Vamsi	M.S.Cs	22/04/2023	T. Vamsi
8	210043075024	K. Dhanunjoya	M.S.Cs	22/04/2023	K. Dhanunjoya
9	210043075050	S. Pavan	M.S.Cs	22/04/2023	S. Pavan
10	210043075045	R. Sathish	M.S.Cs	22/04/2023	R. Sathish
11	210043075025	K. Ganesh	M.S.Cs	29/04/2023	K. Ganesh
11	210043075052	T. Vamsi	M.S.Cs	29/04/2023	T. Vamsi
12	210043075024	K. Dhanunjoya	M.S.Cs	29/04/2023	K. Dhanunjoya
13	210043075050	S. Pavan	M.S.Cs	29/04/2023	S. Pavan
14	210043075045	R. Sathish	M.S.Cs	29/04/2023	R. Sathish
15					
16					
17					
18					
19					
20					

Manohar Reddy
LECTURER
Dept. of Computer Sci.
Government College for
Kadapa - 516004

LECTURER
Dept. of Computer Sci.
Government College for
Kadapa - 516004

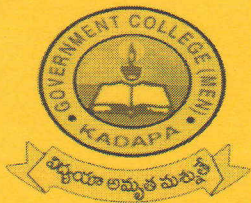
5. Implementation

- The sessions were a mix of theoretical explanations and practical exercises. Challenges included varying levels of prior knowledge among students, which was addressed by grouping them according to their proficiency levels for personalized attention.

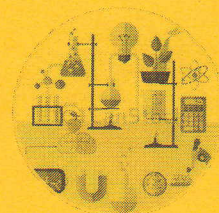


6. Outcome Analysis

- Pre-program assessment averaged 37%, which improved to an average of 75% post-program. Student feedback indicated a better understanding and appreciation of Data Structures. Participation and engagement levels were high throughout the program.



Remedial Coaching



2018-2019



Department of Chemistry
Govt. College for Men (A)
KADAPA

REMEDIAL CLASSES TIME TABLE (2018-19)

I B.Sc SEMESTER -I

S.NO	DATE	TIME	TOPIC	REMARKS
1	29-08-18	4PM-5PM	Characterstic properties of 13,14,15 ,16 & 17group elements	
2	30-08-18	"	Synthesis and structure of silanes and silicones	
3	31-08-18	"	Synthesis and structure of hydrazine and hydroxylamine	
4	01-09-18	"	Classification of oxides	
5	04-09-18	"	Inter halogen compounds	
6	05-09-18	"	Synthesis and applications of organometallic compounds	
7	06-09-18	"	Inductive effect and Mesomeric effect - applications	
8	07-09-18	"	Types of reactions	
9	10-09-18	"	Preparation methods and properties of alkenes	
10	15-09-18	"	Preparation methods and properties of alkynes	
11	17-09-18	"	Bayer strain theory and sachse and Mohr theory	
12	18-09-18	"	Structure and properties of Benzene	

- 1) Assignments are given regularly and counselled the students.
- 2) previous question papers were explained. clarified doubts asked by the students.
- 3). Extra classes are conducted on important topics.

Spencer

REMEDIAL CLASSES TIME TABLE(2018-19)

II B.Sc SEMESTER -III

S.NO	DATE	TIME	TOPIC	REMARKS
1	29-08-18	4PM-5PM	Characterstic Properties Of d Block Elements	
2	30-08-18	"	Lanthanide Contraction And Its Effects	
3	31-08-18	"	Characterstic Properties Of Lanthanides	
4	01-09-18	"	Characterstic Properties Of Actinides	
5	04-09-18	"	Free Electron Theory, Valence Bond Theory, Band Theory	
6	05-09-18	"	Structure Of Metal Carbonyls	
7	06-09-18	"	Preparation And Properties Of Alcohols	
8	07-09-18	"	Sn ¹ And Sn ² Reactions	
9	10-09-18	"	Preparation And Properties Of Aldehydes	
10	15-09-18	"	Preparation And Properties Of Ketones	
11	17-09-18	"	Preparation And Properties Of Carboxylic Acids	
12	18-09-18	"	Applications Of EAA and malonic ester	

- ① Taken extra classes and revised some imp topics
- ② Difficult topics explained in TM so that EM student who come from TM can understand the topics.
- ③ Previous question papers were explained. Clarified doubts asked by the students.
- ④ Slip tests conducted and Assignments give to answer the previous/model question papers.

B. B. B.

REMEDIAL CLASSES TIME TABLE (2018-19)

I B.Sc SEMESTER -II

S.NO	DATE	TIME	TOPIC	REMARKS
1	01-02-19	4 PM - 5 PM	Vanderwaal's equation of state	
2	02-02-19	"	The law of corresponding states	
3	04-02-19	"	Joule Thomson effect	
4	05-02-19	"	Classification and Applications of liquid crystals	
5	06-02-19	"	Bragg's equation	
6	07-02-19	"	Defects in crystals	
7	08-02-19	"	Preparation And Properties Of Colloids	
8	11-02-19	"	Concept of Adsorption	
9	12-02-19	"	Freundlich adsorption isotherm	
10	13-02-19	"	Langmuir adsorption isotherm	
11	14-02-19	"	Types of stereo Isomerism	
12	15-02-19	"	Racimization And Resolution	

- 1) Extra classes are conducted on important topics
- 2) Assignments are given regularly and counselled the students.
- 3) Step tests are conducted.

Sunny

REMEDIAL CLASSES TIME TABLE (2018-19)

III B.Sc SEMESTER –VI

PAPER VII

ENVIRONMENTAL CHEMISTRY

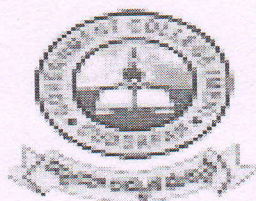
S.NO	DATE	TIME	TOPIC	REMARKS
1	01-02-19	4PM-5PM	Concept Of Environmental Chemistry	
2	02-02-19	"	Sigments Of Environment	
3	04-02-19	"	Renewble And Nonrenewble Resources	
4	05-02-19	"	Green House Effect	
5	06-02-19	"	Ozone Depletion	
6	07-02-19	"	Methods To Convert Hard Water Into Soft Water	
7	08-02-19	"	Eutrophication And Its Effects	
8	11-02-19	"	Waste Water Treatment	
9	12-02-19	"	Toxic Chemicals In Enivironment	
10	13-02-19	"	Function And Types Of Eco System	
11	14-02-19	"	Energy Dynamics Of Ecosystem	
12	15-02-19	"	Bio-Gio Chemical Cycles	

1) Extra classes are conducted on important topics.

2) old question papers are explained.

Shrey

**Remedial Coaching
2019-20**



**Department Of Chemistry
Govt.college For Men(A)
Kadapa**

Remedial Coaching Sem-1
2019-20

S.NO	Date	Time	Topic covered	Remarks
1	2.12.19	9-10	Characteristics properties of 13-17 group Elements	
2	3.12.19	"	Synthesis and structure of silanes & silicones	
3	4.12.19	"	Synthesis and structure of Hydroxyl amine & Hydrazine	
4	5.12.19	"	Classification of oxides	
5	6.12.19	"	Inter Halogen compounds	
6	7.12.19	"	Synthesis and applications of Organo metallic compounds	
7	9.12.19	"	Inductive & Mesomeric effect-Applications	
8	10.12.19	"	Types of Reactions	
9	11.12.19	"	Preparations & Properties of Alkenes	
10	12.12.19	"	Preparations & Properties of Alkynes	
11	13.12.19	"	Bayer's strain theory	
12	14.12.19	"	Structure & properties of Benzene	

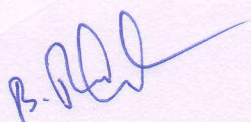
- 1) Explain important concepts very clearly in both medium Tm and Em.
- 2) Assignments are given regularly and counselled the students.
- 3) Slip test conducted and revised some important topics.

J.V.4

Remedial Coaching Sem-III
2019-20

S.NO	Date	Time	Topic Covered	Remarks
		9-10		
1	2.12.19	9-10	Properties of d-Block Elements	
2	3.12.19	"	Lanthanide contraction and it's effects	
3	4.12.19	"	Valence bond theory	
4	5.12.19	"	Free electron and Bond theory	
5	6.12.19	"	Structures of Metal carbonyls	
6	8.12.19	"	Preparation and properties of Phenols	
7	10.12.19	"	SN1 & SN2 Reactions	
8	11.12.19	"	Aldol & Cannizzaro Reactions	
9	12.12.19	"	Applications of EAA & Malonic Ester	
10	13.12.19	"	Preparations and properties of carboxylic acids	

- 1) Assignments are given regularly and counselled the students.
- 2) Taken extra classes and clarified their doubt and given assignments to answer important questions.



Remedial Coaching Sem-V(Paper-VI)
2019-20

S.NO	Date	Time	Topic covered	Remarks
1	2.12.19	4 - 5.00	Trans effect & its applications	
2	3.12.19	"	Labile & Inert complexes	
3	4.12.19	"	SN ¹ & SN ² Reactions	
4	5.12.19	"	Structure & Functions of Chlorophyll	
5	6.12.19	"	Structure & Functions of Hemoglobin	
6	8.12.19	"	Importance of Essential Elements	
7	10.12.19	"	Aromaticity of Pyrrole	
8	11.12.19	"	Preparations & Properties of 5-Membered H.C.C'S	
9	12.12.19	"	Preparations & Properties of Amino Acids	
10	13.12.19	"	Structure of Glucose	
11	14.12.19	"	Structure of Fructose	
12	16.12.19	"	Laws of Photochemistry	
13.	17.12.19		Photo chemical Reactions between H ₂ & Cl ₂	

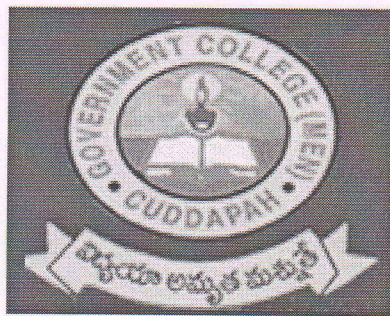
- 1) Assignments are given regularly and counselled the students.
- 2) Explain important concept very clearly in both medium Tm and Em.
- 3) Taken extra classes some important topics.

Sperry

Remedial Coaching Sem-V (Paper-V)
2019-20

S.NO	Date	Time	Topic covered	Remarks
1	2.12.19	4.00-5.00	Crystal Field Theory	
2	3.12.19	"	Werner's Theory	
3	4.12.19	"	Valence Bond Theory	
4	5.12.19	"	Structural isomerism	
5	6.12.19	"	Geometrical isomerism	
6	9.12.19	"	Job's method & Mole Ratio method	
7	10.12.19	"	Factors effecting the stability of complexes	
8	11.12.19	"	Preparation and properties of Nitro alkanes	
9	12.12.19	"	Preparation and properties of Amines	
10	13.12.19	"	Separation of amines by Hinsberg method	
11	14.12.19	"	Carnot cycle & its efficiency	
12	16.12.19	"	Kirchoff law	

- 1) Taken Extra classes and clarified their doubts and given assignments to answer important questions.
- 2) Previous question papers were explained
- 3) Slip tests are conducted and Revised some important topics.



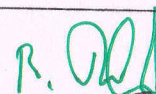
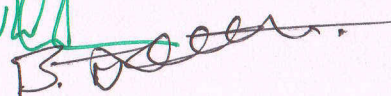
Remedial Coaching

2020-2021

Department of Chemistry
Government College for Men,
Kadapa

GOVERNMENT COLLEGE FOR MEN (A) KADAPA							
DEPARTMENT OF CHEMISTRY							
REMEDIAL CLASSES(SEM III)							
NAME OF THE LECTURER: B. RAJESWARI							
S.No	Name of the Student	Class	03-12-20	05-12-20	09-12-20	19-12-20	28-12-20
1	KOPPALA HARIBHAVESWARA REDDY	MPC	P	a	a	P	a
2	KONDA UDAYKIRAN	MPC	P	a	P	a	P
3	GODUGUNURU BALAKRISHNA	MPC	a	P	P	P	P
4	KASINENI HEMANTH KUMAR	MPC	P	P	a	P	P
5	NALLA VENKATESWARLU	MPC	P	P	P	a	a
6	AKULA SATHISH KUMAR	MPC	P	P	P	P	a
7	PEDUGURI VAMSI GANGADHAR	MPC	a	a	a	a	P
8	BONGU RAJA	MPC	P	P	P	a	P
9	VEMAREDDY VISHNUVARDHAN	MPC	P	P	P	P	a
10	GAJULA HEMANTH	MPC	P	P	P	a	a
11	GUJJUGARI JAGADEESH	MPC	a	a	P	P	a
12	MACHERLA HARI KRISHNA	MPC	a	a	a	a	P
13	PILLI CHINNA SUBBAIAH	MPC	P	P	P	P	P
14	DHANDA CHENNAKRISHNA	MPC	a	a	a	a	P
15	PONNAGAMTI VINAY KUMAR	MPC	a	P	a	a	a
16	VENNAPUSA MAHESWAR REDDY	MPC	P	P	P	P	a
17	TATIREDDY JAYARAMI REDDY	MPC	P	P	P	P	a
18	LACHIGALLA GANGULAIAH	MPC	a	a	a	a	a
19	YERRAGUNDLA MANEESH KUMAR	MPC	a	P	P	P	a
20	VENNAPUSA VENKATA SUBBA REDDY	MPC	P	a	a	a	P
21	BANDARI UDAYKIRAN	MPC	P	P	a	a	P
22	GUBAGUNTLA SREEKANTH	MPC	P	a	a	P	a
3-12-20 : Cannizaro reaction, benzoin condensation							
5-12-20 : SN1 and SN2 reaction							
09-12-20 : Ester hydrolysis							
19-12-20 : chromophore auxochrome, finger print region							
28-12-20: chemical shift and factors affecting it							

1. Prepared easy notes for slow learners.
2. Explained imp concepts and clarified the doubts.
3. More number of assignments were conducted
4. Revised the imp concepts and conducted slip tests.

R. 
B. 

GOVERNMENT COLLEGE FOR MEN (A) KADAPA							
DEPARTMENT OF CHEMISTRY							
REMEDIAL CLASSES (SEM I)							
NAME of the Lecturer: G. AYYAVARA REDDY							
S.No	Name of the Student	Class	03-12-20	05-12-20	09-12-20	19-12-20	28-12-20
1	THOLLA SIVA	BT.Z.C	P	A	P	P	P
2	A. VENUGOPAL	BT.Z.C	P	P	P	P	A
4	K. SIVAJI	BT.Z.C	P	P	P	P	P
5	M. VINAY	BT.Z.C	A	P	P	P	P
6	C. RAVIDRA	BT.Z.C	P	P	P	A	P
7	K. ANKAIAH	BT.Z.C	P	P	P	P	P
8	D. VENKAT	BT.Z.C	P	A	P	P	P
9	K.KARTHIK	BT.Z.C	P	A	P	P	P
10	M. S. VENTA SWAMY	BT.Z.C	A	P	A	P	P
11	S. MAHOMMAD UMAR	BT.Z.C	P	P	P	P	P
12	S FAYAZ	BT.Z.C	P	P	P	P	P
13	C CHANDRA SEKHAR	BT.B.C	P	P	P	P	P
14	K KIRAN	BT.B.C	P	P	A	P	P
15	P SIVA	BT.B.C	P	P	P	P	P
16	C V RAMNA	B.C.H	P	P	P	P	P
3-12-20 : Baeyer strain theory							
5-12-20 : Markovnikov rule, addition of halogen on alkene							
09-12-20 : deduction of vander waals equation							
19-12-20 : Crystal defects							
28-12-20: Relative configuration and E-Z configuration							

Shorty hours are Connected
 Ship berths are Connected
 Conlike Material is supplied

G. Ayyavara Reddy

GOVERNMENT COLLEGE FOR MEN (A) KADAPA							
DEPARTMENT OF CHEMISTRY							
REMEDIAL CLASSES (SEM I)							
NAME OF THE LECTURER: B. MAHESH							
S.No	Name of the Student	Class	03-12-20	05-12-20	09-12-20	19-12-20	28-12-20
20	NARASIMHA	MPC	P	P	P	P	P
21	R HARI PRASADH	GPC	P	A	P	P	P
22	C HARSA VARDHAN REDDY	GPC	P	P	P	A	P
23	K PRAVIN NAIK	GPC	A	P	A	A	P
24	K DEVA KUMAR	GPC	P	P	P	P	P
25	K RAJASEKHAR REDDY	GPC	A	P	A	P	A
26	V HARIKRISHNA	GPC	P	P	A	A	P
27	AMMANNAGARI PEDDA OBULESU	BZC EM	P	P	P	P	P
28	VICTOR MATHEW ASHOK	BZC EM	P	P	P	P	P
29	ORUGANTI NARASIMHULU	BZC EM	P	P	P	P	P
30	KATAMDARI MANOJ	BZC EM	P	A	A	P	P
31	KALVA NAVEEN KUMAR	BZC EM	A	A	P	P	P
32	VELDURTHI VINAY KUMAR	BZC EM	P	A	P	P	A
33	MAYALURU DEEPAK AASISH	BZC EM	P	A	P	P	A
34	GANGANAPALLI VAMSI	BZC EM	A	P	P	P	P
3-12-20 : Baeyer strain theory							
5-12-20 : Markovnikov rule, addition of halogen on alkene							
09-12-20 : deduction of vander waals equation							
19-12-20 : Crystal defects							

B. Mahesh.

GOVERNMENT COLLEGE FOR MEN (A) KADAPA							
DEPARTMENT OF CHEMISTRY							
REMEDIAL CLASSES							
NAME OF THE LECTURER: B. RAMACHANDRA (SEM II)							
S.No	Name of the Student	Class	03-12-20	05-12-20	09-12-20	19-12-20	28-12-20
1	YARRAGORLA MALLAIAH	GPC	P	P	P	A	P
2	SYED NAWAZ BASHA	GPC	A	P	P	A	P
3	CHUKKA NAVEENKUMAR	BZC	P	P	P	P	A
4	LACHIGALLA GANGADHAR	BZC	A	A	A	P	P
5	NANDYALA VASU	BZC	P	P	P	A	P
6	PEDULLAPALLI KRISHNA MOHAN	BZC	A	P	P	P	A
7	KUMMARI KUNTLA KALYAN	BZC	P	A	P	A	P
8	ADI RAJA SEKHAR	BTZC	A	P	P	P	P
9	SHAIK KHADAR HUSSEN	BTZC	P	A	P	A	P
10	KALVA THARUN KUMAR	BTZC	P	P	P	P	A
11	ANKARLA SUSHANTH KUMAR	BTZC	A	P	P	P	P
3-12-20 : Cannizaro reaction, benzoin condensation							
5-12-20 : SN1 and SN2 reaction							
09-12-20 : Ester hydrolysis							
19-12-20 : chromophore auxochrome, finger print region							
28-12-20: chemical shift and factors affecting it							

B. Ramachandra



Government College for Men:: Kadapa

(NAAC Accredited at "B" Grade)

Andhra Pradesh-516004



REMEDIAL COACHING

DEPARTMENT OF ZOOLOGY

2018-2023

2 semester

paper-2 Animal diversity ~~Non~~ ^{Non} ~~exam~~ ^{exam} chos-Loty

No	Name of the student	Remedial coaching Topic name	Date
1.	C. Sudharshan	Elphidium - Life Cycle Canal System	2/1/19
2.	M. Mohan Naik		
3.	P. Baiesu		
4.	T. Vinod Kumar	Alternation of generation Theory of Coral Reef formation	3/1/19
5.	B. Satish Kumar		
6.	D. Chinna Babu		
7.	G. Narasimulu	Fasciola Reproductive System	19/1/19
8.	K. Penchalababu		
9.	M. Hari		
10.	M. Sudharshan	Hirudinean Reproductive System	2/1/19
11.	N. Ramanjaneyulu		
12.	N. Ravi		
13.	O. Seenu	Torsion in Jostin Poda	
14.	P. Chinna		
15.	P. Naneeswar		
16.	P. Naveen Kumar		
17.	R. Suresh		
18.	R. Lakshmi Narasimha		

Signature of the Students

- | | |
|--------------------|-----------------------|
| 1. C. Sudharshan | 9. M. Hari |
| 2. M. Mohan Naik. | 10. M. Sudharshan |
| 3. P. Baiesu | 11. N. Ramanjaneyulu. |
| 4. T. Vinod Kumar | 12. N. Ravi |
| 5. B. Satish Kumar | 13. O. Seenu |
| 6. D. Chinna Babu | 14. P. Chinna |
| 7. G. Narasimulu | 15. P. Naneeswar |
| | 16. P. Naveen Kumar |

2018 - 2019

III Semester

paper - III - cytology Genetics and Evolution

S.No	Name of the Student	Remedial coaching Topic name	Date
1.	D. Surendra	Plasma membrane	2/2/2019
2.	C. Kidhare babu	Endoplasmic Reticulum	
3.	J. Lakshmi Narasimha	Golgi apparatus	
4.	M. Obaiyah	Ribosomes	
5.	N. Venkata Mahesh	Epistasis	15/2/2019
6.	K. Teo Dae Pratikash	Multiplication	
7.	J. Rajashekhar	Sex determination	
8.	C. Vinod Kumar	Hardy - Weinberg equation	
9.	P. Penchalayah	Mutation	16/2/2019
10.	L. Kran Kumar	Genetic Drift	
11.	M. Ajay Verma	Sex determination	
12.	P. Hemanth Kumar	Sex linked inheritance	
13.	B. Pavan Kalyan	Origin of life	23/2/2019
14.	P. Ashok	Variations	
15.	M. Jamaal	Speciation	
16.	T. Venu Gopal	Macro evolution	
17.	K. Shahid Begg		

Signature of the Students

- | | |
|------------------|---------------|
| 1. P. Maneesha | 7. Ramesh |
| 2. S. Kuber | 8. Gouri |
| 3. G. Tejaswini | 9. Harsha |
| 4. Ghouse | 10. Brahama |
| 5. Hemanth Reddy | 11. Vasundara |
| 6. Sathesh | 12. Shameen |

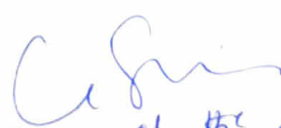
2018-19

Paper - VI Animal husbandry

S.NO	Name of the Student	Remedial coaching Topic name	Date
1.	Y. Obulesh	Principles of Poultry housing	2/2/2019
2.	B. Mohammad Bhasheer	Management of Chicks	
3.	S. Akhil Harresh babu	Poultry feed management	
		Poultry diseases	8/2/2019
		Selection, care and handling of hatching egg	15/2/2019
		Methods of hatching	22/2/2019
		Brooding and rearing	
		Housing of dairy animals	
		Cleaning and Sanitation of dairy farm	

Signature of the Students

1. Y. Obulesh
2. 
3. S. Akhil Harresh babu


Signature of the Lecturer

SEM-III

2019-2020Cytology Genetics & Evolution.

Sl.No	Name of the student	Remedial Coaching topic name	Date
1.	E. Subrahmanyam	Electron Microscope structure Animal cell	15/10/20
2.	E. Babu	Structure and functions of Mitochondria.	
3.	S. Pandu		
4.	G. veeranjaneyulu	Incomplete and codominance	16/10/20
5.	P. obuluse	Sex determination	17/10/20
6.	D. Siva Kesava	Human karyotyping	
7.	G. mali	Speciation, Darwinism.	
8.	P. Suman	Isolation mechanism.	

→ Important questions given to the student

→ old question papers and study material was given

→ Important questions are discussed and simplified methods are discussed.

Signatures of the students:

1. E. Subrahmanyam

6. D. Siva Kesava

2. E. Babu

7. G. mali

3. S. Pandu

8. P. Suman

4. G. veeranjaneyulu

5. P. obuluse

2019-2020

SEM-V Animal Husbandry

paper-VI

<u>Name of the student</u>	<u>Remedial Coaching topic name</u>	<u>Date</u>
T. Govindu O. Sreenu D. Mahendra S. Yakub P. Sreenadh P. Mahesh G. Shebrak K. Sivaiiah V. Vamsi	principles of poultry housing. poultry feed management. Poultry Diseases. Care and handling of Hatching of Eggs. Indian buffalo breeds. Cleaning and Sanitation of dairy farm. Care and management of Dairy animals. Weaning of Calf, Castration	13/10/20 15/10/20 16/10/20

- students were identified and discussed important questions and given material
- Assignment was given on important questions.

Signatures of the Students

1. T. Govindu
2. O. Sreenu
3. D. Mahendra
4. S. Yakub
5. P. Sreenadh
6. P. Mahesh
7. G. Shebrak
8. K. Sivaiiah
9. V. Vamsi

SEM-VI

2019-2020

Paper-VII-Immunology

Sl. No	Name of the student	Remedial Coaching topic name	Date
1	P. Chinna	Innate and adaptive immunity	15/3/20
2	G. Sekhar	Organs of immune system.	
3	M. Hari	Antigens.	
4	V. Sukumar	Antibodies.	16/3/20
5	U. Raghu	Major histocompatibility	
6	M. Sudarshan	Basic properties and function of Cytokines.	
7	R. Vishnu Vardhan	Hyper sensitivity	17/3/20
		Autoimmune Disorders	
		Types of Vaccines	

- Revision classes conducted to the students.
- Important questions explained in simple and understandable manner.
- Simplified notes circulated to the students.

Signatures of the students:

1. P. Chinna

6. M. Sudarshan

2. G. Sekhar

7. R. Vishnu Vardhan

3. M. Hari

4. V. Sukumar

5. U. Raghu

2020 - 2022.

Animal husbandry

	Name of the student	Remedial Coaching topic name	Date
1.	S. Suhail ahmed	→ status of poultry	24/3/22
2.	S. Hari Krishna	→ Feed management	25/3/22
3.	D. Siva Kesava	→ Housing systems	26/3/22
4.	L. Ganesh	→ management of Broilers and layers	26/3/22
5.	G. Chittibabu	→ Indian cattle breeds	27/3/22
6.	P. obulesu	→ Exotic breeds	27/3/22
7.	A. Raja Gopalaiiah	→ methods of breeding	28/3/22
8.	K. Nagar basha	→ Site selection of cattle house.	28/3/22
9.	K. Ashok Kumar		

- Important questions explained to the students.
- Simplified notes given to the students.
- Explained the scheme of valuation and easy presentation.

Signatures of the students:

1. S. Suhail ahmed.
2. S. Hari Krishna
3. D. Siva Kesava
4. L. Ganesh
5. G. Chittibabu
6. P. obulesu
7. A. Raja Gopalaiiah.
8. K. Nagar basha
9. K. Ashok Kumar

2020 - 2022

Cell Biology Genetics Molecular Biology Evolution.

Name of the Student	Remedial Coaching topic name	Date
1. K. Praveen	→ plasmamembrane → E.R, G.C, Ribosome.	24/3/22
2. K. Saptha girish	→ Dihybrid cross, → sex determination → sex - linked inheritance.	25/3/22
3. P. Sushanth Rai	→ Transcription and Translation.	26/3/22
4. K. Pavan chandra	→ Human karyotyping → Darwinism	27/3/22
5. J. Manikanta.	→ Lamarckism → Hardy Weinberg equilibrium	28/3/22
6. B. Anjaneyulu Naik.	→ Isolating mechanism.	

- Important questions discussed.
- Simplified notes provided to the students.
- Assignment topics given to the students.

Signatures of the students:

- K. Praveen
- K. Saptha girish
- P. Sushanth Raju
- K. Pavan chandra
- J. Manikanta
- B. Anjaneyulu Naik.

2023-2024

Remedial classes conducted - for

1. Semester Students

Classical Biology and Applied Biology

	Name of the Student	Remedial Coaching Topic Name	Date
1	S. Narendra	D.N.A, Fertilization, Gametogenesis	12/12/23
2	P. Sunit Kumar	D.N.A Finger Printing.	
3	N. Pavan Kalpan	R.N.A (Ribonucle), Gametogenesis, fertilization, Protozoa, chordata	13/12/23 12/12/23
4	O. Venu	DNA, Organogenesis, chordata, fertilization.	12/12/2023 14/12/23
5	K. Banu	R.N.A, Meiosis	
6	N. Vivekananda	Biofertilizers, Meiosis	

→ Most important questions list has been given.

→ Important questions has been explained in simplified manner.

signatures of the students:

1. S. Narendra
2. P. Sunit Kumar
3. N. Pavan Kalpan
4. O. Venu.
5. K. Banu
6. N. Vivekananda

Remedial coaching Record

2022-2023



Department of Mathematics
Government College for Men (A)
Kadapa

Remedial coaching

The learning interest and pace of every student is different. In every institution, some of the students are not-so-gifted learners (Slow learners) and whereas some are gifted learners (advanced learners) and it is very important to identify the learners and plan accordingly to deliver student oriented teaching-learning.

In our college the Department of Mathematics is committed to enhance the academic performance of the enrolled students and it makes due efforts to augment the academic performance of slow learners. In this regard, we consider remedial coaching and as a vital tool to upgrade the academic performance of slow learners. The slow learners identified on the basis of their performance in previous examinations, responsiveness in classroom teaching learning and after continuous monitoring in the class.

The slow learners are given additional study material and encourage solving previous examination papers of university. The faculty members remain in regular contact with slow learners within and outside the campus. This helps to encourage slow learners to share their queries and doubts with the teachers.

The faculty members encourage the advance learners to take participation in different activities like elocution, debate, quiz competition, etc. to provide righteous platform to develop the skills and abilities of advance learners. The faculty members remain in contact with the advance learners sincerely, which helps the advance learners to discuss and share their views on advance topics of the subject.

Mechanism of Remedial classes:

At the entry level, the students were assessed on the basis of their performance in internal examination, involvement in classroom teaching-learning, and learning pace of students. After the identification of the learners, the department prepares a schedule accordingly and allots the topics to the faculty members. The students and the lecturers are notified about the schedule and details of remedial classes through notices. Then, the remedial classes are conducted regularly for the identified slow learners, as per the schedule. During these classes, additional study materials are also arranged by the faculty for the students to bridge the knowledge gap & enable them to cope with the academic course.

In addition, peer learning classes were also conducted for slow learners where the volunteers from quick learners helped the slow learners especially after the completion of syllabus. Departments organize different activities like group discussions, student seminars, guest lectures along with interactions with the subject experts, etc.

Specific steps adopted for slow learners:

1. Tutorials, discussions, interactions and remedial coaching.
2. Concept clarification and problem solving exercises.
3. Bilingual explanations and discussions.
4. Provision for simplified but standard lecture notes/course material.
5. Revision of important topics.
6. Peer learning classes.

For the advanced learners, the college makes due efforts by providing them adequate platforms.

Expected Outcomes:

1. Improvements in semester end exam results of identified slow learners.
2. Enhancement in regularity and involvement in classroom teaching-learning.
3. Development of better and accurate sense of self with improved confidence.
4. Students get opportunities for future.
5. Confidence development to face the placement drives.
6. Enhanced interest in the chosen subjects.

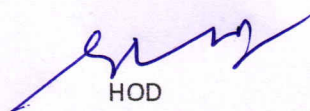
Government College for Men(A), Kadapa.
Department of Mathematics

Circular

This is to inform that remedial classes will be held for I,III, and V semester students from Monday onward from 9am to 10am and from 4 pm to 5 pm.

It is mandatory to attend the remedial classes for the students who scored marks less than 20% in internal examinations and to those who have less attendance percentage. The time table for remedial classes is as follows.

I Sem	4 - 5 pm
III Sem	4 - 5 pm
V Sem - Paper VI	9 - 10am
V Sem - Paper VII	4 - 5 pm


HOD

Dept. of Mathematics
LECTURER IN MATHS
GOVT. COLLEGE FOR MEN
KADAPA

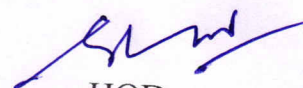
Government College for Men(A), Kadapa.
Department of Mathematics

Remedial classes schedule

Slow learners are identified based on their performance in mid examinations, regularity to the classes and their classroom interaction etc., to conduct remedial classes to them. The lecturers will revise important concepts and provide material for some standard topics in their respective papers allotted. Schedule and allotment of lecturers for remedial classes is as follows.

Name of the Lecturer	Paper allotted
Dr. A. Nagabhushana Reddy	Differential equations
Dr. G. Venkata Subbaiah	Abstract Algebra
Dr. D. Leelavardhini	Multiple integrals and applications of vector calculus
Dr. D. Leelavardhini	Laplace transforms

Sem	Dates
I	28/01/23 to 04/02/23
III	
V	Paper VI from 20/02/2023 to 24/02/2023 from 9 am to 10am
V	Paper VII from 20/02/2023 to 24/02/2023 from 4 pm to 5pm


HOD

Dept. of Mathematics
LECTURER IN MATHS
GOVT. COLLEGE FOR MEN
KADAPA

Government College for Men,(A), Kadapa
Department of Mathematics

Name of the Lecturer: Dr. A. Nagabhushana Reddy

Paper-I.

Group and Sem: I year (All groups) Sem-I

S.No	Name of the student	28/1/23	30/1/23	31/1/23	1/2/23	2/2/23
1.	C. Devakumar	P	P	P	P	a
2.	B. Poojitha	P	P	P	P	a
3.	G. Lalith Pavan	P	P	a	P	P
4.	P. Balaji	P	P	P	P	P
5.	S. Salman Raju	P	P	P	P	a
6.	T. Nazier	P	P	P	P	a
7.	Y.V. Vara Prasad	P	P	P	P	P
8.	B. Naga Siva Reddy	P	P	P	P	P
9.	Ch. Krishnam Raju	P	P	P	P	P
10.	D. Siva	P	P	P	P	P
11.	G. Pavan Kumar	P	P	P	P	P
12.	M. Munivardhan	P	P	P	P	P
13.	N. Usman Basha	P	P	P	P	P
14.	K. Govinda Raju	P	P	P	a	P
15.	K. Tadadeesh	P	P	P	P	P
16.	P.V. Goutham	a	a	a	a	a
		P	P	P	P	P

[Signature]

Government College for Men,(A), Kadapa
Department of Mathematics

Name of the Lecturer: Dr. G. Venkata Subbarah

Group and Sem: 11 year (all groups) Sem-III

Paper - III

[illegible]

Government College for Men,(A), Kadapa
Department of Mathematics

Name of the Lecturer: Dr. D. Leelavardhini

Group and Sem: B.Sc III year V Sem

Paper — V

9Am - 10Am

[illegible]

Government College for Men,(A), Kadapa
Department of Mathematics

Name of the Lecturer: Dr. D. Leelavardhini

Group and Sem: B.Sc III year V sem

Paper - VII

Timings: 4-5 PM

[illegible]

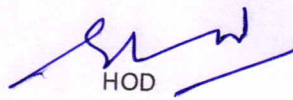
Government College for Men(A), Kadapa.
Department of Mathematics

Circular

This is to inform that remedial classes will be held for II and IV semester students from Monday onward from 9am to 10am and from 4 pm to 5 pm.

It is mandatory to attend the remedial classes for the students who scored marks less than 20% in internal examinations and to those who have less attendance percentage. The time table for remedial classes is as follows.

II Sem	4 - 5 pm
IV Sem - Paper IV	4 - 5 pm
IV Sem - Paper V	9 - 10am


HOD

Dept. of Mathematics

LECTURER IN MATHEMATICS
GOVT. COLLEGE FOR MEN
KADAPA

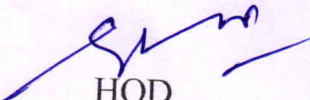
Government College for Men(A), Kadapa.
Department of Mathematics

Remedial classes schedule

Slow learners are identified based on their performance in mid examinations, regularity to the classes and their classroom interaction etc., to conduct remedial classes to them. The lecturers will revise important concepts and provide material for some standard topics in their respective papers allotted. Schedule and allotment of lecturers for remedial classes is as follows.

Name of the Lecturer	Paper allotted
Dr. A. Nagabhushana Reddy	Paper II
Dr. G. Venkata Subbaiah	Paper V
Dr. D. Leelavardhini	Paper IV

Sem	Dates
II	10/06/2023 to 22/06/2023 from 4 to 5 pm
III	
IV	Paper V from 10/06/2023 to 22/06/2023 from 9 am to 10am
IV	Paper IV from 10/06/2023 to 22/02/2023 from 4 pm to 5pm


HOD

Dept. of Mathematics
LECTURER IN MATHS
GOVT. COLLEGE FOR MEN
KADAPA

Government College for Men,(A), Kadapa
Department of Mathematics

Name of the Lecturer: Dr. A. Nagabhushana Reddy
Group and Sem: II Sem B.Sc

4-5 PM

[illegible]

Government College for Men,(A), Kadapa
Department of Mathematics

Name of the Lecturer: Dr. D. Leelavardhini

4-5 PM

Group and Sem: B.Sc Sem IV Paper - IV

S.No	Name of the student	12/6	13/6	14/6	15/6	16/6
1	P. Vidya Sagar	P	P	P	P	P
2	K. Chandra Sekhar	P	P	P	P	a
3	C. Shashanka	P	P	P	P	P
4	S. Sivasankar	P	P	P	P	P
5	B. Hemant Reddy	P	a	P	P	P
6	B. Ganapathi	P	a	P	P	P
7	M. Surendra	a	a	a	P	P
8	P. Madan Mohan	a	a	a	P	a
9	B. Vamsi Krishna	P	P	P	P	P
10	C. Nithin Kumar	a	a	P	P	P
11	G. Viswateja	P	P	P	P	P
12	M. Sivaram	a	P	P	P	P
13	M. Anil Kumar	a	P	P	P	a
14	P. Naveen	P	P	P	P	P
15	S. Md. Khaja	P	P	P	P	P
16	S. Bharath	P	P	P	P	P
17	B. Venkatesh	P	P	P	P	a
18	M. Chandra Kishore	P	P	P	P	P
19	S. Uday Kumar	P	P	P	P	P
20	K. Yugandhar	P	P	P	a	P
21	R. Lakshman	a	a	P	P	a
22	D. Mahesh.	P	P	P	P	P

Government College for Men,(A), Kadapa
Department of Mathematics

Name of the Lecturer: Dr. G. Venkata Subbaiah

9-10 AM

Group and Sem: B.Sc Sem IV Paper - V

[illegible]

