

MES COLLEGE MARAMPALLY
REMEDIAL COACHING
Annual Report: 2022-23

Remedial coaching: Department of Commerce

During the academic year 2022-23, the Department of Commerce has conducted 10 hour remedial classes for semester 5 and semester 3 students. A total of 342 students from B Com Computer Applications, B Com Finance and Taxation and M Com were appeared for the classes in various subjects. The classes were conducted for the subjects of Cost Accounting I, Corporate Regulations and Governance, Quantitative Techniques, Income Tax, Management Optimization Techniques, Financial Management Operations, Computerized Accounting Corporate Accounting, Financial Accounting and Specialized Accounting. The results for the concerned exams were cleared with good marks.

Sl No	Name of the Teacher	Class	Subject	No of students attended
1	Ramla Beevi A P	S5 B Com Tax	Cost Accounting I	25
2	Ramla Beevi A P	S1 B Com	Corporate Regulations and Administration	20
3	Rahmath Mk	S3 B Com Tax	Quantitative Techniques I	40
4	Ansiya P A	S5 B.Com Tax	Financial Management	20
5	Ansiya P A	S3 B.Com Tax	Corporate Accounting I	20
6	Farzana Hussain	S3BCom CA	Quantitative Technique for Business	25
7	Nizamole Abdul Kader	S1MCOM	Management Optimization Technique	15

8	Rafeeka Mol C A	S5 B.Com CA	Cost Accounting-1	22
9	Rafeeka Mol C A	S3 B.Com CA	Financial Markets and Operations	20
10	Sabitha A A	S5 B.Com CA	Computerized Accounting	20
11	Praveen E P	S3B. Com C A	Corporate Accounts -1	33
12	Praveen E P	S1 Taxation	Financial Accounting -1	27
13	Praveen E P	S1 M. Com	Specialized Accounting	10
14	Rubiya K.B	S1.B.Com CA	Financial Accounting -1	25
15	Rahmath M K	S5 B Com Tax	Income Tax	20

Remedial Coaching: Department of Logistics Management

Department of Logistics Management conducted 8 hour remedial class for semester 3 and semester 1 for the papers Principles of Management, Inventory management, Business Accounting and Business Statistics. Around 25 students were attended the class for the various subjects. The results shows that 90 percent of the students engaged in the remedial class passed in concerned papers.

Name of the Department - Logistics Management
 Semester - LM 53 (2021 Admn)
 Name of the Paper - Principles of Management
 Name of the teacher with
 Signature - Dr. Sajana K. Muhammed
 Date of the Permitted class - 03/01/2023
 Name of the Paper - Principles of Management
 Signature of HOD - [Signature]

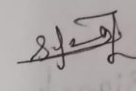
List of students

1) Rayan Abdul Rehman [Signature]
 2) Muhammed Sabith [Signature]
 3) Akhil T S [Signature]
 4) Thales A B [Signature]
 5) Nadia K M [Signature]
 Pass Percentage:

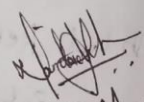
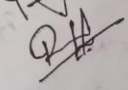

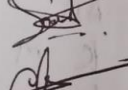
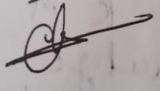
• Name of the dept - Logistics Management
 • Semester - LM 53 (2021 Admn).
 • Name of the Paper - Inventory Management
 • Name of the teacher with - [Signature]
 Signature - ABDUL CAFOOR T-B
 Time - 3:10 to 4:00 PM
 • Date of the class - 04/01/2023
 • Signature of the HOD - [Signature]

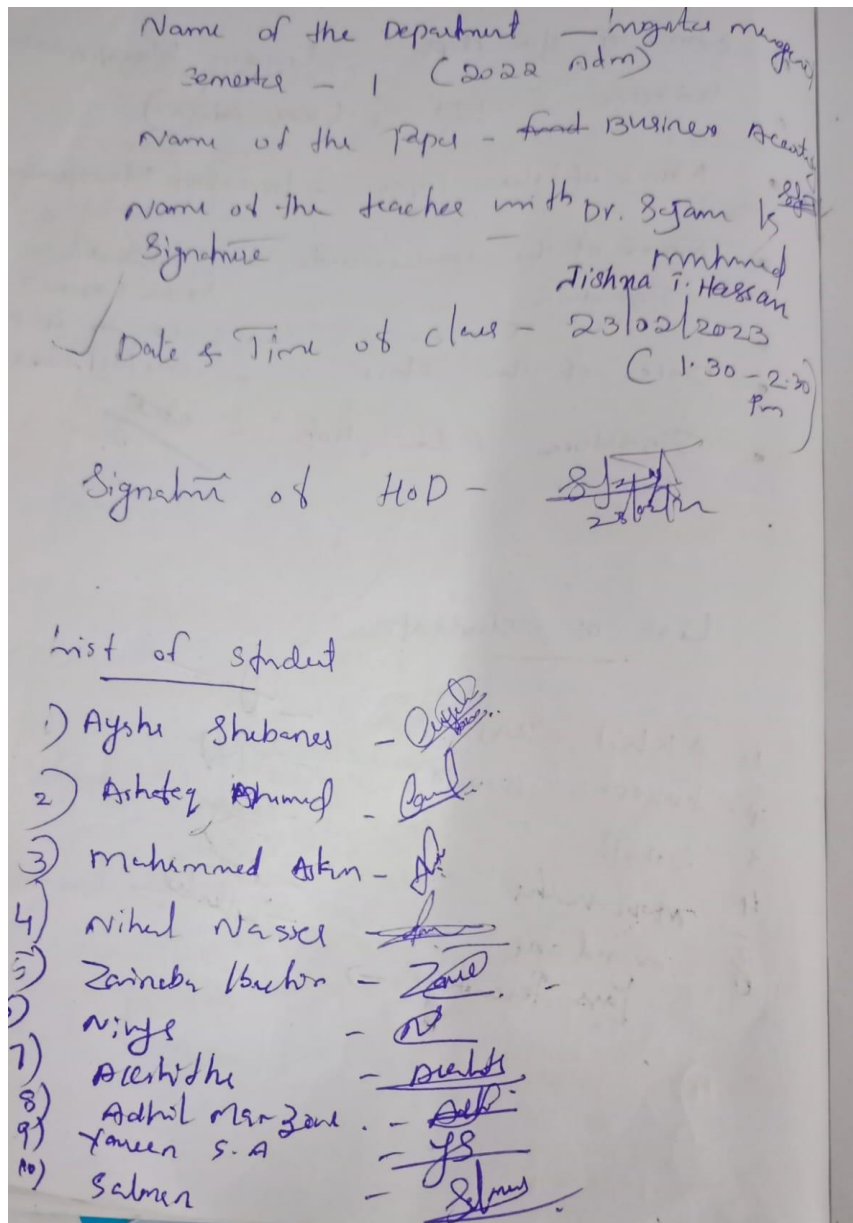
List of students

Akhil Raj - [Signature]
 Fahoom Ttush12 - [Signature]
 Sabith - [Signature]
 Manuethi - [Signature]
 Arundani - [Signature]
 Pass Percentage →

Name of the Department - Logistics Management
Semester - LM 53 (2021 Adm)
Name of the Paper - Business Statistics
Name of the Teacher with signature - Jishnu T. Havan
Name of the Paper - Business Statistics
Date of the Remedial class - 04/01/2023
Signature of HoD - 

List of students

- 1) Nandans A S 
- 2) Muhammed Riwan K 
- 3) Balu Kishore 
- 4) Sameer Yonus 
- 5) Aishil Raj V.R 



Remedial Coaching: Department of Mathematics & Statistics

Department of Mathematics and Statistics offered remedial classes for BBA and Electronics students during the academic year 2022-2023. These classes covered essential subjects like Fundamentals of Business Statistics, Statistics for Management, Calculus and Trigonometry, benefiting a total of 41 students. The results for the first semester were positive. It reflects the effectiveness of the remedial classes. Second semester results are yet to publish.

Sl No:	Name of the Faculty Member	Name of the Programme	Admn Year	Name of the Course	Total No. of hours Taken	No. of Students Benefited
1	Shabana Basheer	BBA	2020	Statistics for Management (Supplementary)	8	10
2	Shabana Basheer	BBA	2022	Fundamentals of Business Statistics	8	11
3.	Shabana Basheer	BBA	2022	Statistics for Management	10	10
4	Midhu Michael	B.Sc Electronics	2022	Calculus and Trigonometry	8	10

Remedial Coaching: Department of Computer Applications

During the academic year 2022-23, the Department of Computer Applications has conducted 10 hour remedial classes for semester 5 and semester 3 students. A total of 150 students from BCA were appeared for the classes in various subjects. The classes were conducted for the subjects of C++, DAA, Operating System, Data Mining, and Software Engineering. The results for the concerned exams were cleared with good marks.

Sl No:	Name of the Faculty	Programme	Admn Year	Name of the Course	Total No. of hours Taken	No. of Students Benefitted
1	Dr Julie	BCA	2020	Data	2	30

				Mining		
2	Dr Shereena	BCA	2021	Linux	2	30
3.	Dr Jaseena K U	BCA	2022	DAA	2	30
4	Dr Leena	BCA	2022	SASE	2	30
5	Joseph Deril	BCA	2022	C++	2	30

Remedial Coaching: Department of Electronics

The department conducts remedial classes and repetition labs to the weaker students during every semester. The classes are given especially during the university examination to improve the marks of students. This year the classes were conducted on Basic Electronics, Mathematics, English and Methodology of Science for first semester examinations, Microwave Electronics, Digital Communication, Instrumentation Electronics and Programming in C for Fourth semester examinations. English, Digital Electronics and Mathematics for Second semester examinations.

During Third semester examinations the classes were taken for Electromagnetic theory and 8085 Microprocessors. Computer Networks, Optoelectronics and Digital Signal Processing were taken during Sixth semester examinations. The students who were not able to attend the classes due to Arts and Sports and students who failed in University examinations also attended these remedial classes.

Name of the teacher	Class and semester	Subject	Date and time	No. of students attended	Pass %
Bhavya Kamal K Menon	S1BSc Electronics	Basic Electronics	24.06.2022	15	90
Dr Raphika P M	S1 BSc Electronics	Basic Electronics	24.06.2022	14	100
K.O Peter	S1 BSc Electronics	Mathematics	23.06.2022	24	37.5
K.O Peter	S1 BSc Electronics	Mathematics	04.07.2021	15	46.7
K.O Peter	S1 BSc Electronics	Mathematics	22.07.2022	9	66.7
Sam Kollannore U	S1 BSc Electronics	Methodology of Science	22.06.2022	21	95.2
Dr Raphika P M	S1 BSc Electronics	Basic Electronics	23.06.2022	21	100
Sam Kollannore U	S1 BSc Electronics	Methodology of Science	24..06.2022	22	86.4
Dr Raphika P M	S1 BSc Electronics	Basic Electronics	24.06.2022	21	100
Bhavya Kamal K Menon	S1 BSc Electronics	English	18.07.2022	22	95.5
Bhavya Kamal K Menon	S4 BSc Electronics	Microwave Electronics	14.09.2022 27.09.2022	16	75
Bhavya Kamal K Menon	S4 BSc Electronics	Programmming in C	28.09.2022 29.09.2022 30.09.2022	20	55

Sheeba Varghese	S4 BSc Electronics	Digital Communication	20.09.2022 22.09.2022	8	75
Bhavya Kamal K Menon	S4 BSc Electronics	Instrumentation Electronics	15.09.2022	10	80
Bhavya Kamal K Menon	S2 BSc Electronics	English	27.10.2022	6	33
Bhavya Kamal K Menon	S2 BSc Electronics	Digital Electronics	31.10.2022	14	57
Bhavya Kamal K Menon	S2 BSc Electronics	Mathematics	16.11.2022 17.11.2022 18.11.2022	10	80
Bhavya Kamal K Menon	S3 BSc Electronics	Electromagnetic Theory	20.02.2023	7	86
Bhavya Kamal K Menon	S3 BSc Electronics	8085 Microprocessor	23.02.2023 24.02.23	5	80
Bhavya Kamal K Menon	S2 BSc Electronics	Mathematics	10.03.2023	6	100
Bhavya Kamal K Menon	S6 BSc Electronics	Digital Signal Processing	27.03.2023	14	79
Bhavya Kamal K Menon	S6 BSc Electronics	Optoelectronics	04.04.2023	14	100
Bhavya Kamal K Menon	S6 BSc Electronics	Computer Network	05.04.2023	14	100
Bhavya Kamal K Menon	S6 BSc Electronics	Digital Signal Processing	10.04.2023	14	79
Bhavya Kamal K Menon	S4 BSc Electronics	Programming in C	09.05.2023	1	100