

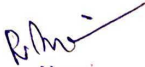
**UG Students Satisfaction Survey Feedback on
Curriculum/Syllabus – 2022-2023**


SEMESTER – I

Title of the Paper	Excellent	Very Good	Good	Satisfactory
Part I (Ikkala ilakkiyam)	26	1	1	0
Part II (English for Infotainment-I)	14	12	2	0
Major 1 (Properties of Matter)	6	14	8	0
Ancillary (Mathematics -I)	1	17	6	4
Value Education	3	3	15	7
Major 2 (Thermal Physics)	3	11	13	1

SEMESTER – II

Title of the Paper	Excellent	Very Good	Good	Satisfactory
Part I (Ikkala ilakkiyam)	28	0	0	0
Part II (English for Infotainment-II)	14	14	0	0
Major 3 (Electricity and Magnetism)	2	19	5	2
Ancillary (Mathematics - II)	6	15	5	2
EVS	4	11	13	0
Practical -I	3	7	10	8


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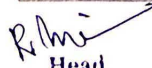
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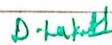
SEMESTER – III

Title of the Paper	Excellent	Very Good	Good	Satisfactory
Part I (Ikkala ilakkiyam)	23	3	2	0
Part II (English for Infotainment-III)	11	13	1	3
Major 4 (Mathematical Physics)	4	9	13	2
Elective (Fiber Optics)	5	13	7	3
Ancillary (Chemistry)	3	6	15	4
SBE	2	8	13	5
NME	9	2	8	9

SEMESTER – IV

Title of the Paper	Excellent	Very Good	Good	Satisfactory
Part I (Ikkala ilakkiyam)	28	0	0	0
Part II (English for Infotainment-IV)	13	15	0	0
Major 5 (Solid State Physics)	3	18	7	0
Practical	3	18	4	3
NME	5	13	8	2
Core - II	5	7	14	2
Solar Thermal and Renewable Energy	4	5	11	8
Part I (Ikkala ilakkiyam)	28	0	0	0


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UG Students Satisfaction Survey Feedback on Curriculum/Syllabus – 2022-2023

SEMESTER – V

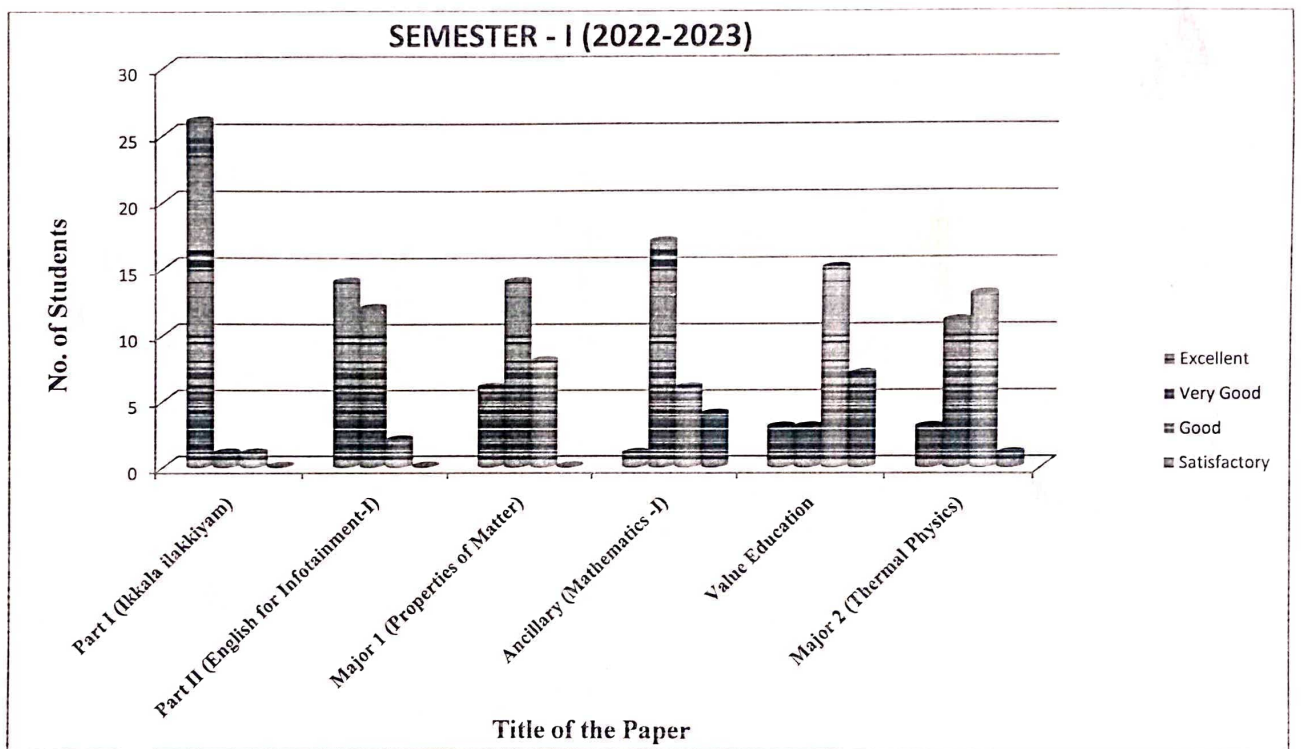
Title of the Paper	Excellent	Very Good	Good	Satisfactory
Elective (Medical Physics)	5	7	12	4
Major - 6 (Electronics - I)	24	3	0	1
Major - 7 (Classical Mechanics)	9	16	3	0
Major - 8 (Quantum Mechanics)	4	14	10	0
Major - 10 (Laser physics)	6	12	8	2
SBE	5	13	10	0
Optics and Spectroscopy	3	8	14	3

SEMESTER – VI

Title of the Paper	Excellent	Very Good	Good	Satisfactory
Major - 11 (Digital Electronics)	26	0	1	1
Major - 12 (Nuclear Physics)	9	17	1	1
Major - 13 (Atomic Physics)	5	17	5	1
Elective - Astrophysics	5	11	11	1
Practical - III (Non Electronics)	3	19	3	3
Practical -IV (Electronics)	5	13	10	0
SBE	8	11	9	0
EA	4	11	10	3

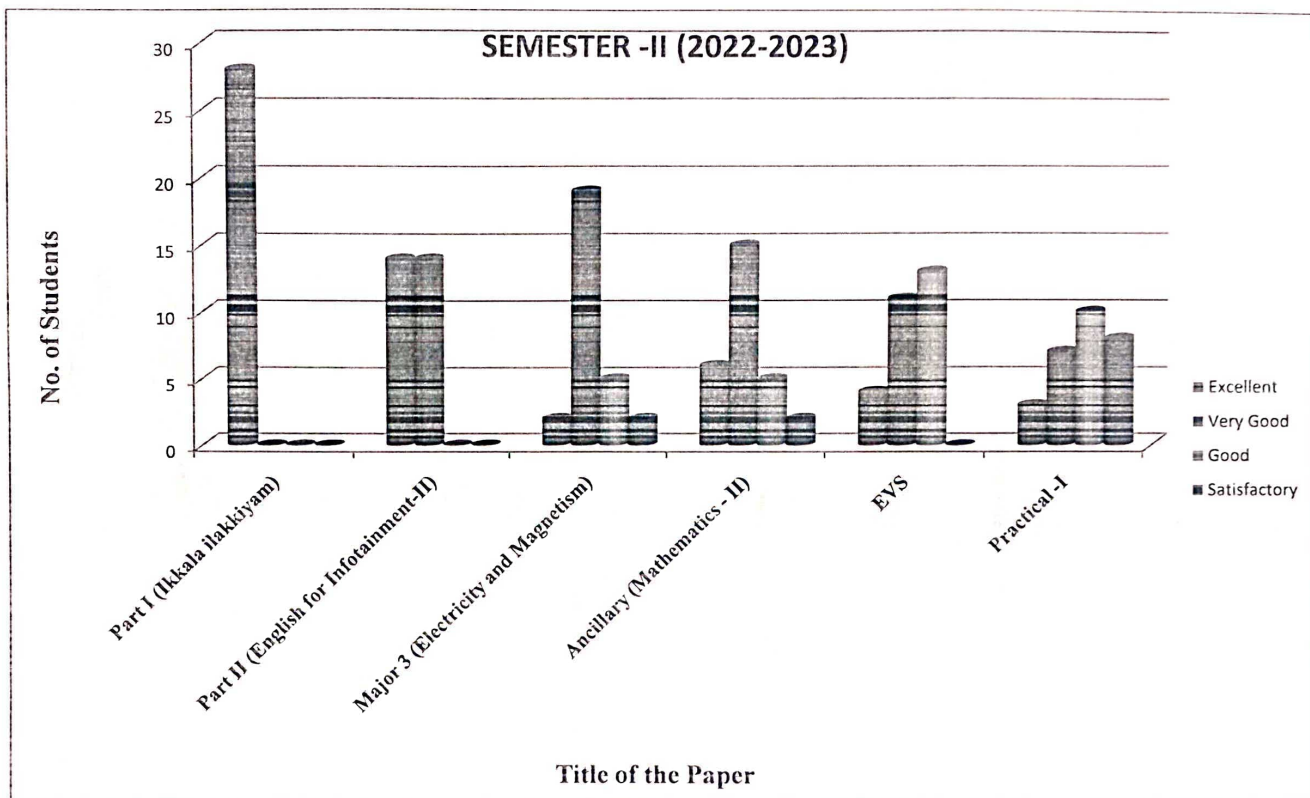

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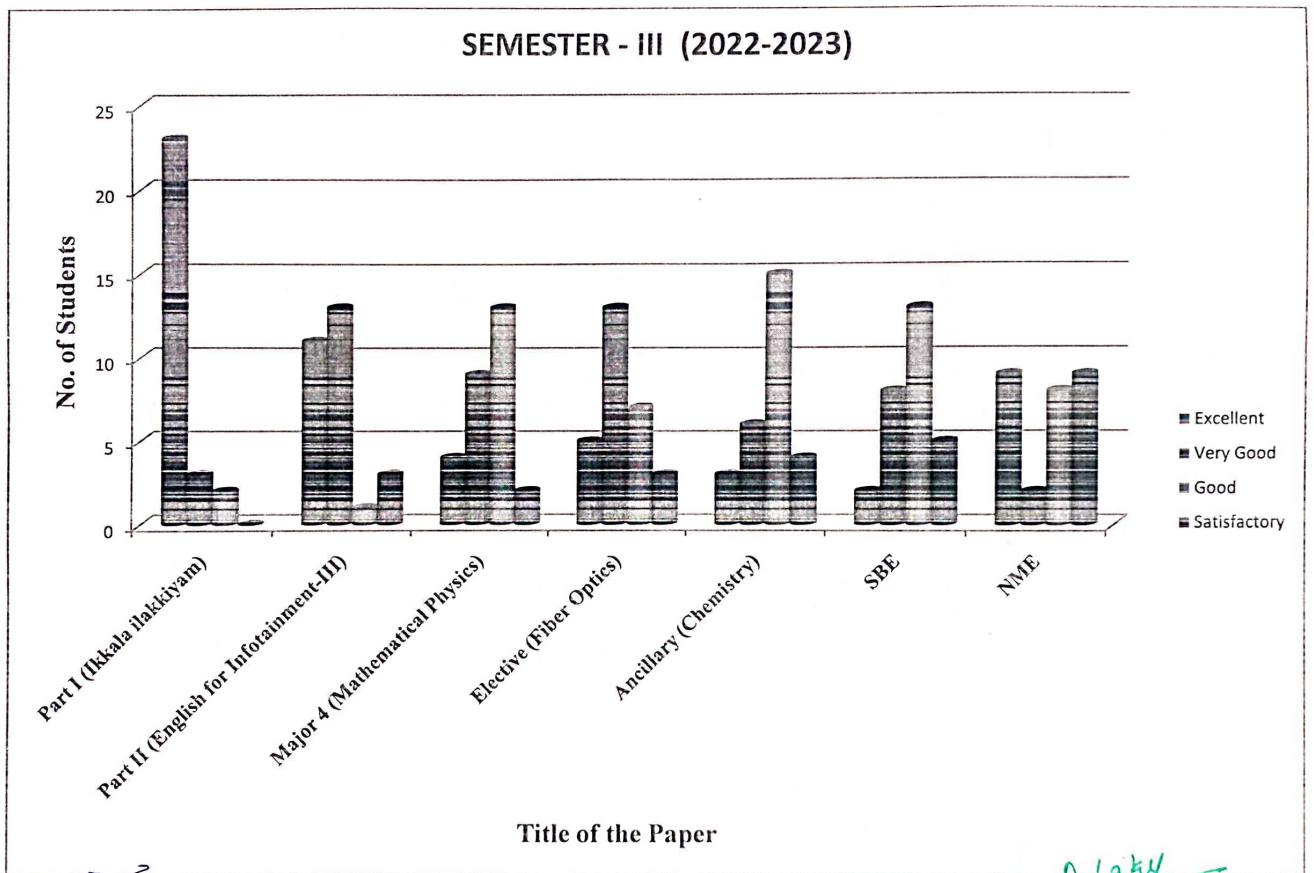
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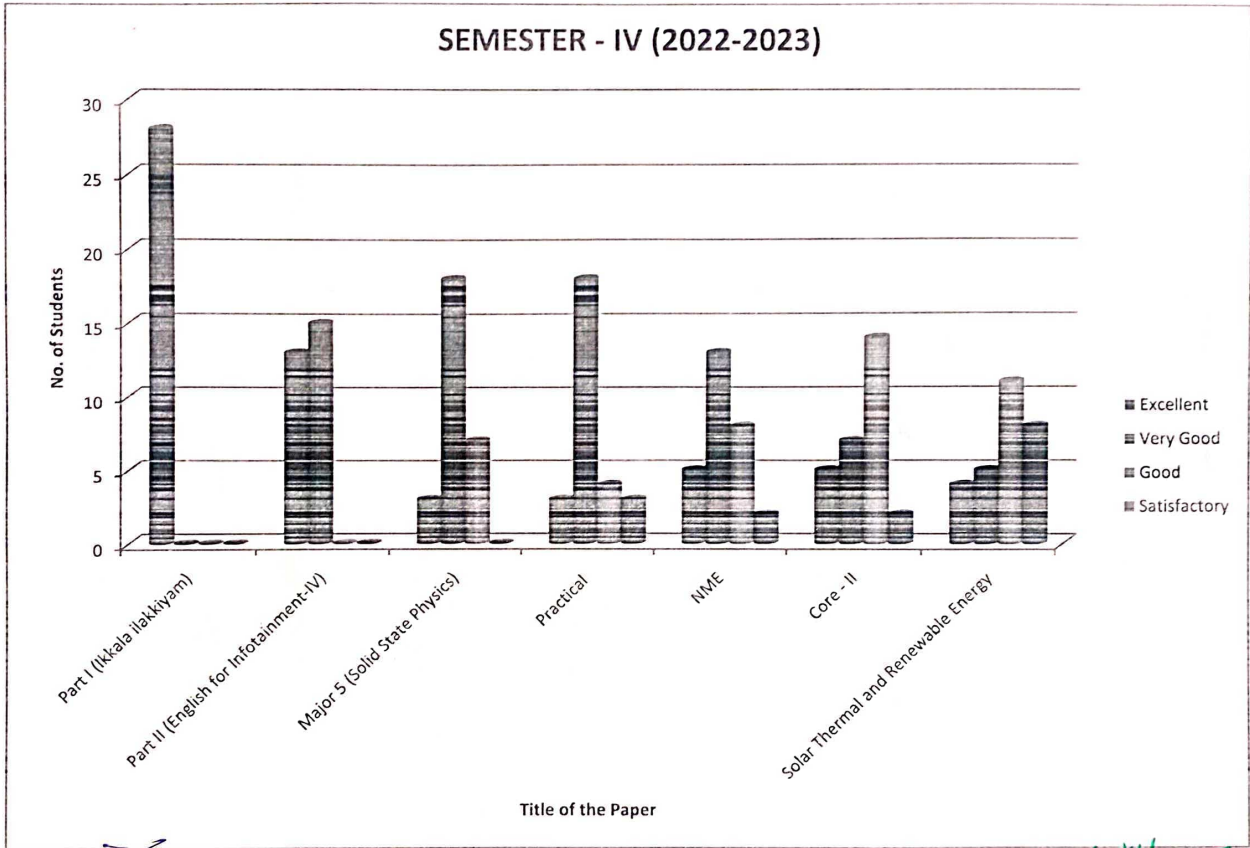
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SEMESTER - III (2022-2023)



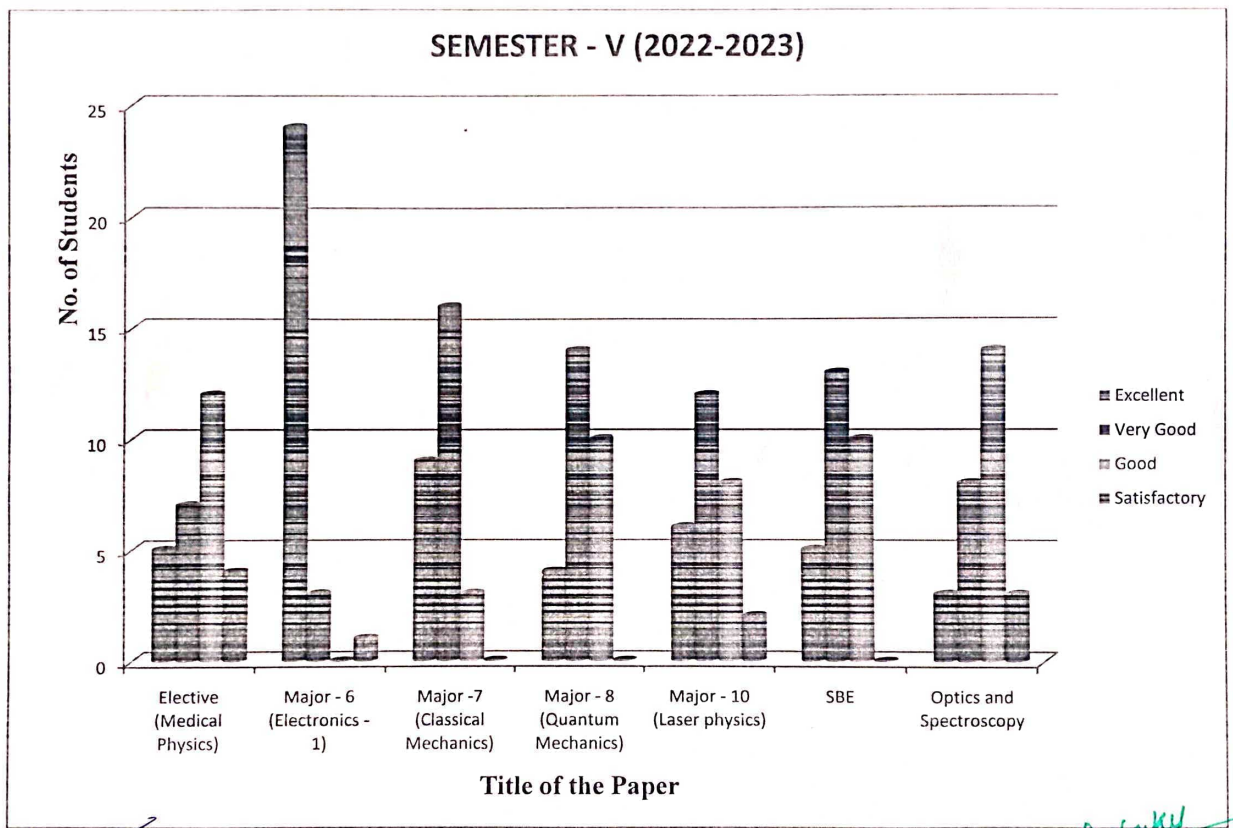
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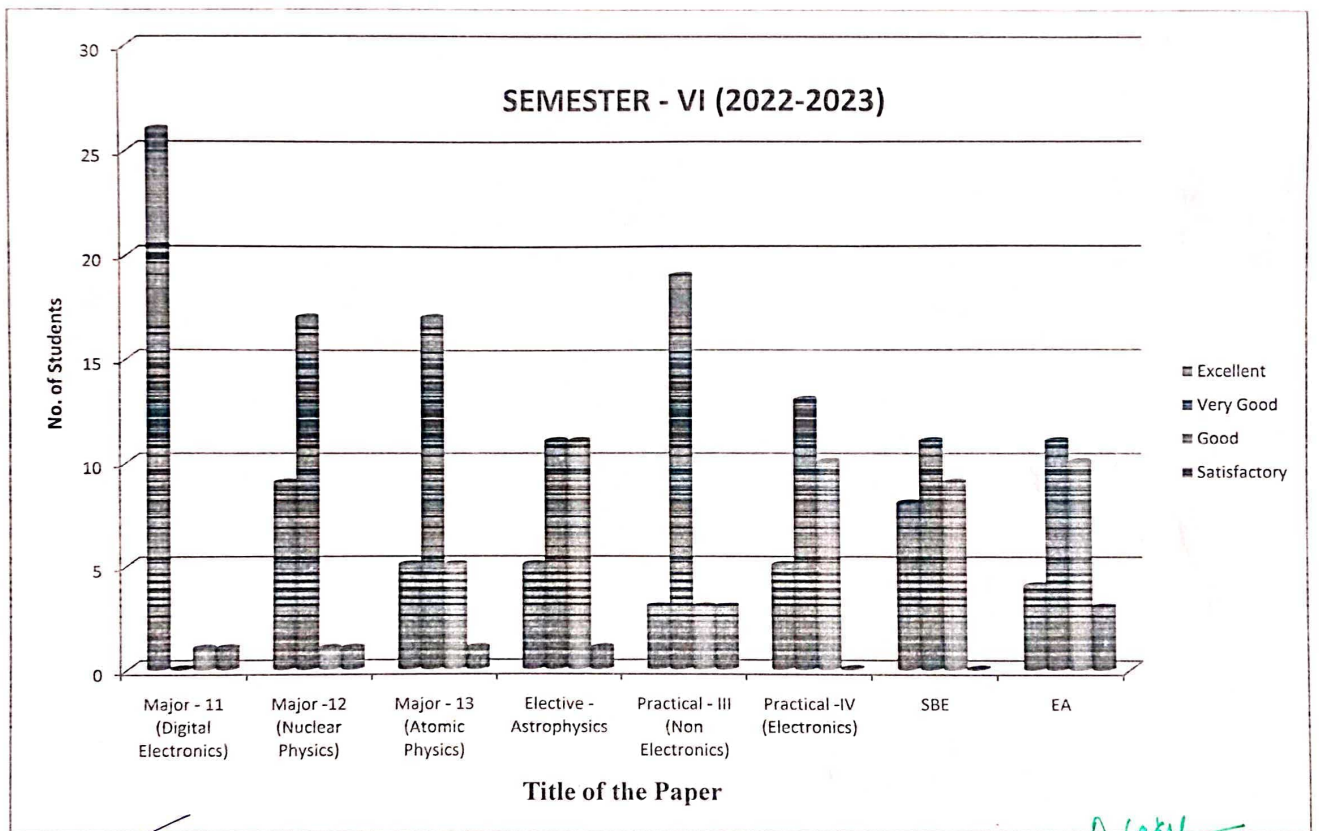
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M.V.MUTHIAH GOVERNMENT ARTS COLLEGE FOR WOMEN, DINDIGUL
STUDENT FEEDBACK ON CURRICULUM

Department: <u>PHYSICS</u>	UG/PG/M.PHIL Syllabus : <u>20222ERO32</u>
Programme Name: <u>B.Sc</u>	UG/PG/M.PHIL Batch : <u>2020 - 2023</u>

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 4 for each of the following parameters. (1- Excellent, 2- Very Good, 3-Good, 4- Satisfactory)

SEM I	SUBJECT	1	2	3	4
	PART I Tamil	✓			
	PART II English	✓			
	MAJOR properties of matter		✓		
	ANCELLARY/ALLIED mathematics - I		✓		
	SBE/NME Thermal physics			✓	
	PRACTICAL value education			✓	

SEM II	SUBJECT	1	2	3	4
	PART I Tamil	✓			
	PART II English	✓			
	MAJOR Electricity and Electromagnetism		✓		
	ANCELLARY/ALLIED mathematics - II		✓		
	SBE/NME EVS			✓	
	PRACTICAL code - I			✓	

SEM III	SUBJECT	1	2	3	4
	PART I Tamil	✓			
	PART II English	✓			
	MAJOR mathematical physics		✓		
	MAJOR wave optics		✓		
	ANCELLARY/ALLIED Chemistry		✓	✓	
	SBE/NME			✓	
	PRACTICAL NME			✓	

SEM IV	SUBJECT	1	2	3	4
	PART I Tamil	✓			
	PART II English	✓			
	MAJOR solid state physics		✓		
	ANCELLARY/ALLIED practical		✓		
	SBE/NME NME		✓		
	PRACTICAL code - II		✓		
	other thermal and renewable energy system			✓	

SEM V	SUBJECT	1	2	3	4
	MAJOR Electronics - I	✓			
	MAJOR classical mechanics		✓		
	MAJOR Quantum Physics			✓	
	MAJOR Laser Physics		✓		
	PRACTICAL SBE optics and spectroscopy	✓			
	medical physics	✓			

SEM VI	SUBJECT	1	2	3	4
	MAJOR digital electronics	✓			
	Nuclear physics	✓			
	MAJOR Atomic physics		✓		
	code practical III		✓		
	MAJOR wave practical IV		✓		
	MAJOR Astro Physics		✓		
	PRACTICAL SBE		✓		
PROJECT Extension activity		✓			

Recommendations for course improvement:

UG syllabus should be modified and Allied syllabus
should be minimized.

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D. Lalit
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G. Vanitha Sre
 Signature of Student

M.V. MUTHIAH GOVERNMENT ARTS COLLEGE FOR WOMEN, DINDIGUL-1.

TAMILNADU

(Affiliated to Mother Teresa Women's University, Kodaikanal)

ALUMNI FEED BACK on Curriculum for Academic Year 2021-2022

NAME: D. VIJAYALAKSHMI

REG NO: 19322ER036

BATCH: 2019-2022

DEPARTMENT: PHYSICS

S.NO	PARTICULARS	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE
1	Proud to be an Alumini	✓				
2	Adequate update of syllabus	✓				
3	Learning materials Content are Satisfied	✓				
4	Intellectual stimulation	✓				
5	Practical and technical Knowledge		✓			
6	Skill Development		✓			
7	Personality development		✓			
8	Environmental Awareness		✓			
9	Fulfillment of expectations		✓			
10	Suggestion for further Improvement	We need Spectroscopy Paper and need a Problem oriented syllabus for competitive examinations.				

D. Vijayalakshmi
Signature of the student

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D. Lakshmi
Principal
M.V. Muthiah Govt.
Arts College (W)
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**M.V. MUTHIAH GOVERNMENT ARTS COLLEGE FOR WOMEN, DINDIGUL
TAMILNADU**

(Affiliated to Mother Teresa Women's University, Kodaikanal)
TEACHERS FEED BACK on Curriculum for Academic Year 2022-2023

Name of the Faculty: **Dr. A. JEEVAREKHA**

Designation: **GUEST LECTURER**

Department: **PHYSICS**

Sl. No.	Question	Excellent	Good	Satisfactory	Poor
1	Syllabus is suitable to the course and need based.		✓		
2	The course/syllabus has good balance between theory and application or practical.		✓		
3	The learning objectives are clear and appropriate to the program.		✓		
4	The system followed by the university for the design and development of curriculum is effective.		✓		
5	The curriculum has the potential in developing the habit of self-learning among the students.		✓		
6	The curriculum has focus on skill development.		✓		
7	The books prescribed/listed as reference Materials are relevant, updated and appropriate.		✓		
8	The curriculum has been updated from time to time.		✓		
9	Is the subject / its syllabus interesting for majority of students?		✓		
10	Does the syllabus cover modern & advanced topics?		✓		
11	Is the syllabus designed for the preparation of Competitive examination?		✓		
12	Is the syllabus designed in a way to improve Employment?		✓		
13	Any other recommendation.	Non major Elective for I PG should comprise ^{simple} syllabus yet interesting.			

R. Anand

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D. Lakshmi


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A. Jeevarekha
Signature of the Faculty:

M.V.MUTHIAH GOVERNMENT ARTS COLLEGE FOR WOMEN, DINDIGUL
DEPARTMENT OF PHYSICS

ATR – ACTION TAKEN REPORT (2022-2023)

S.NO	STAKE HOLDERS	SUGGESTIONS	ACTION TAKEN
1	Students	The UG syllabus should be modified. The syllabus for allied students should be minimized.	As per the student's suggestions, the necessary action has been taken.
2	Alumni	The basic knowledge of spectroscopy course paper is needed in UG. We need a problem oriented syllabus for competitive examinations.	Teachers are taken a special classes for competitive examinations.
3	Teachers	Non Major Elective for I PG Should Comprise simple syllabus yet interesting.	The Difficulties of the NME paper was informed to the Board of study Members. Based on the Student Feedback.


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