

UG Students Satisfaction Survey Feedback on Curriculum/Syllabus – 2016-2019

SEMESTER - I

Title of the Paper	Excellent	Very Good	Good	Satisfactory
Part I (Tamil)	23	9	0	0
Part II (English)	11	17	3	1
Major-1 (Properties of Matter)	13	12	6	1
Ancillary (Mathematical - I)	7	14	4	7
VED	13	14	5	
Major-2 (Thermal Physics)	15	12	4	1

SEMESTER - II

Title of the Paper	Excellent	Very Good	Good	Satisfactory
Part I (Tamil)	19	7	3	3
Part II (English)	6	15	6	5
Major-3 (Electricity and Magnetism)	10	11	11	
Ancillary (Mathematics - II)	9	12	8	3
ES	11	12	7	2
Practical-I	12	11	6	3

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SEMESTER – V

Title of the Paper	Excellent	Very Good	Good	Satisfactory
Major - 6 (Electronics- D)	21	10	1	0
Major - 7 (Classical Mechanics)	11	16	2	3
Major - 8 (Quantum Mechanics)	10	16	6	
Major - 9 (Fiber Optics)	4	13	11	4
Major - 10 (Near Physics)	11	10	9	2
Elective - I (Metallic Physics)	12	9	9	2
SBE	11	8	10	3

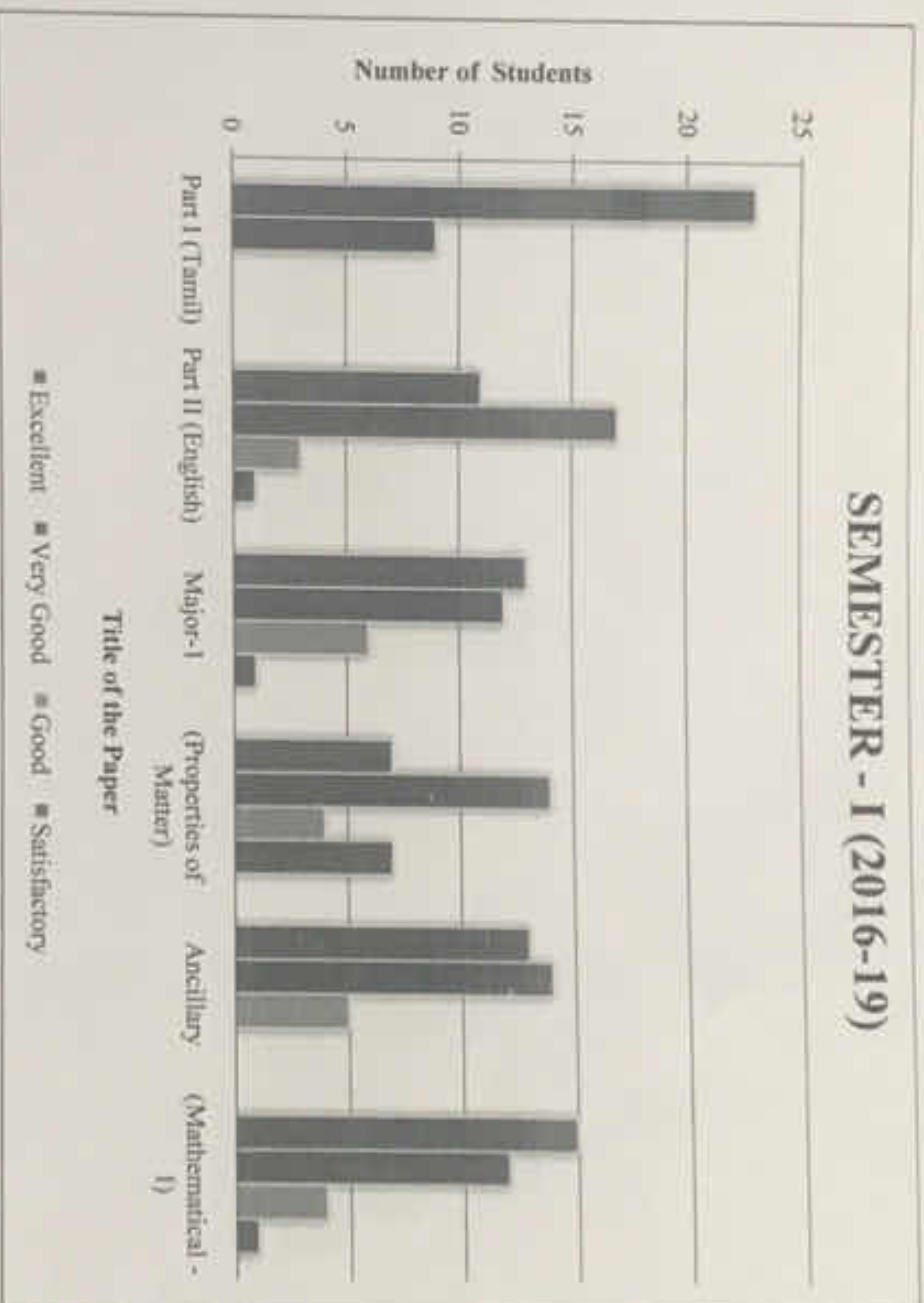
SEMESTER – VI

Title of the Paper	Excellent	Very Good	Good	Satisfactory
Major - 11 (Digital Electronics)	22	9	1	
Major - 12 (Nuclear Physics)	10	20		2
Major - 13 (Atomic Physics)	12	11	6	3
Elective - Astrophysics	10	13	8	1
Practical - III (Non-Electronics)	9	16	5	2
Practical - IV (Electronics)	9	11	11	1
SBE	13	12	5	2
S.A	13	5	11	3

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SEMESTER - I (2016-19)



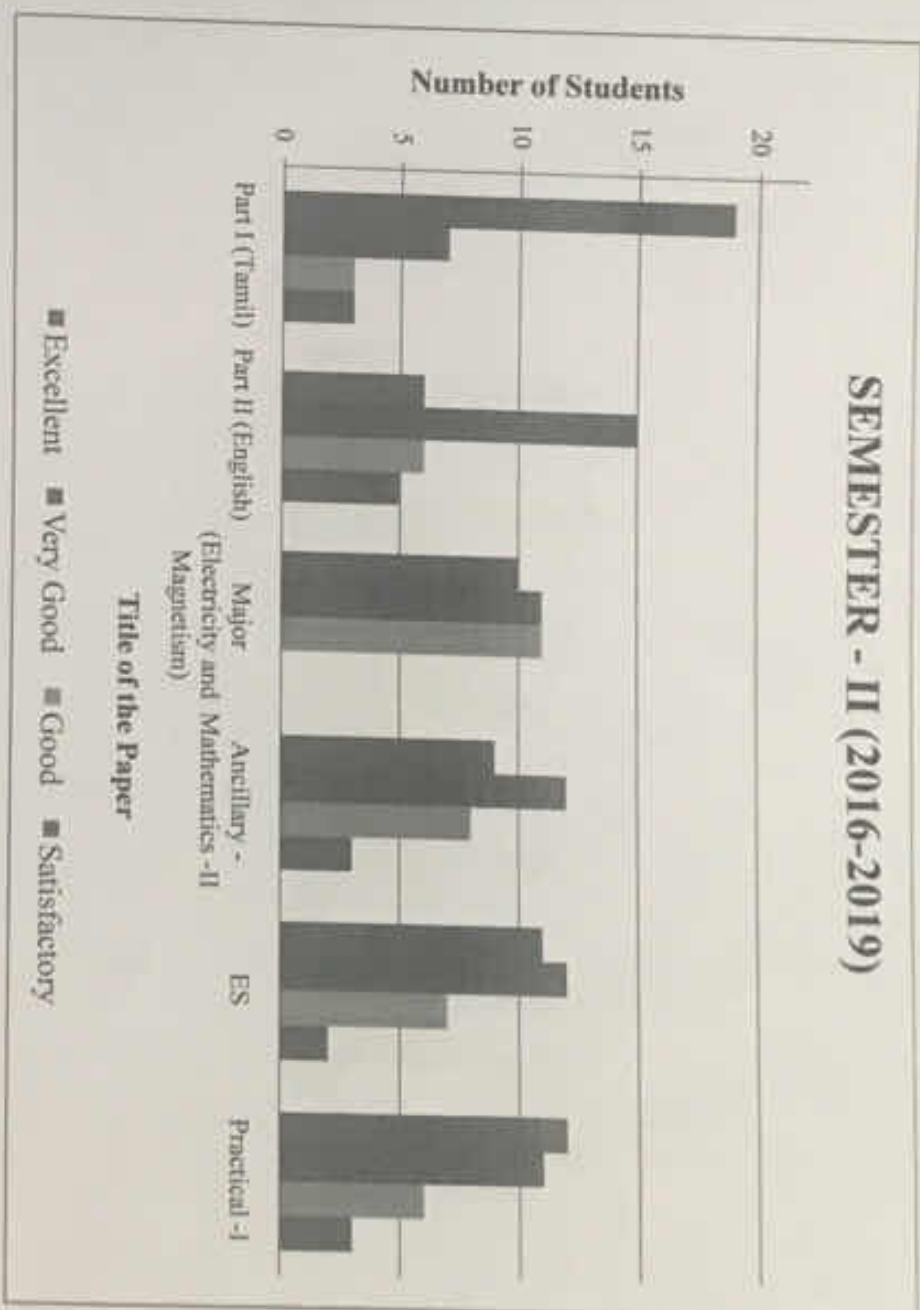
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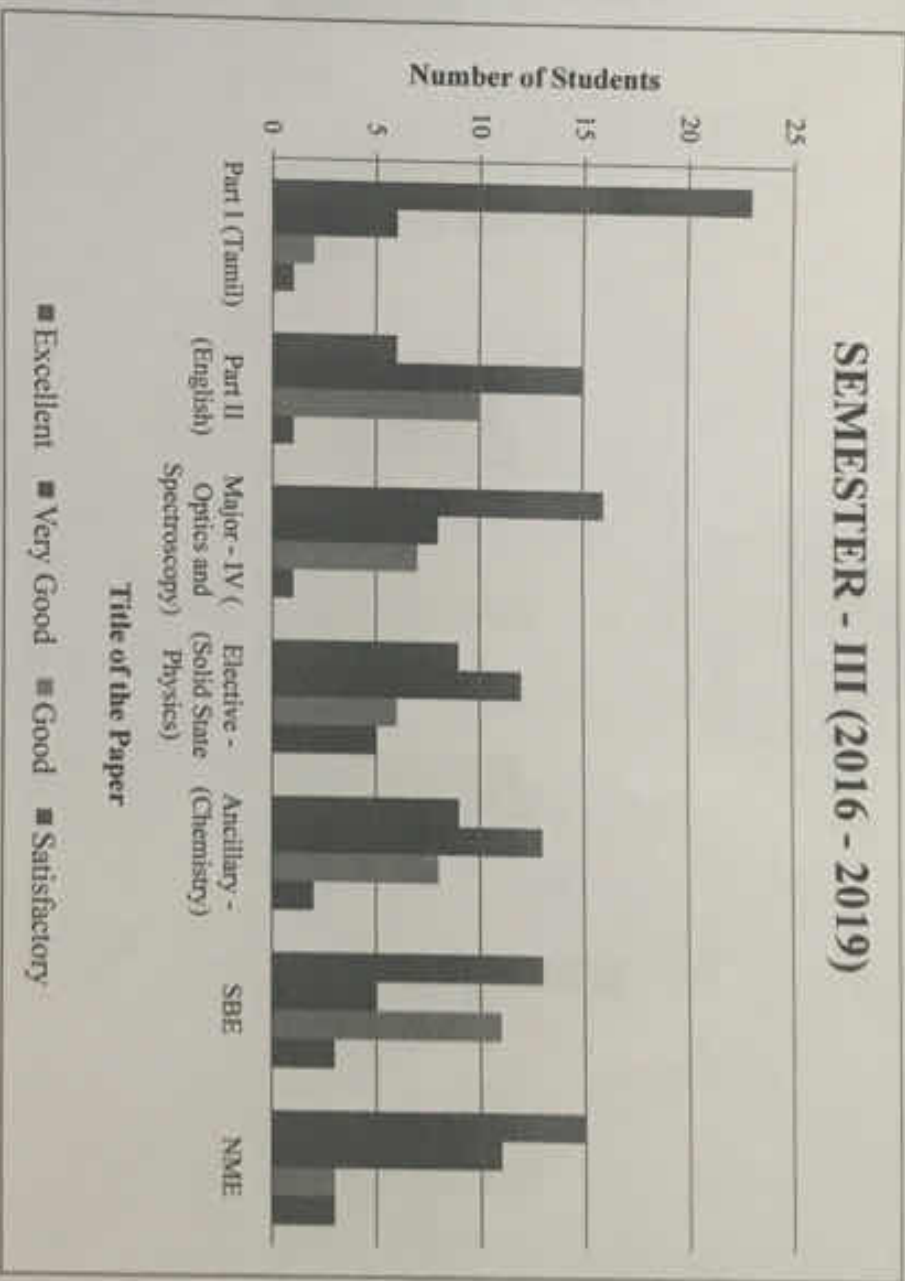
SEMESTER - II (2016-2019)



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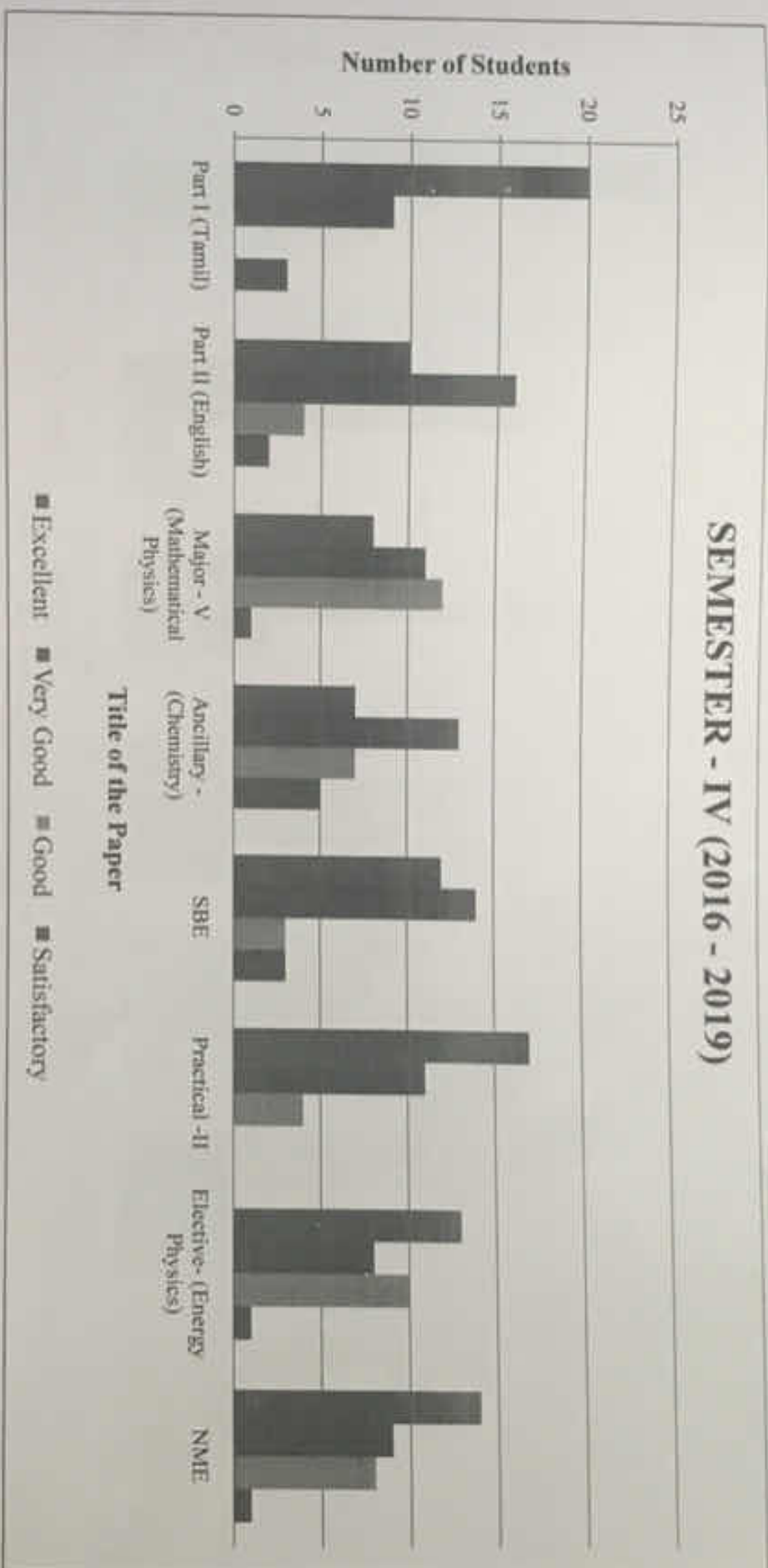
SEMESTER - III (2016 - 2019)



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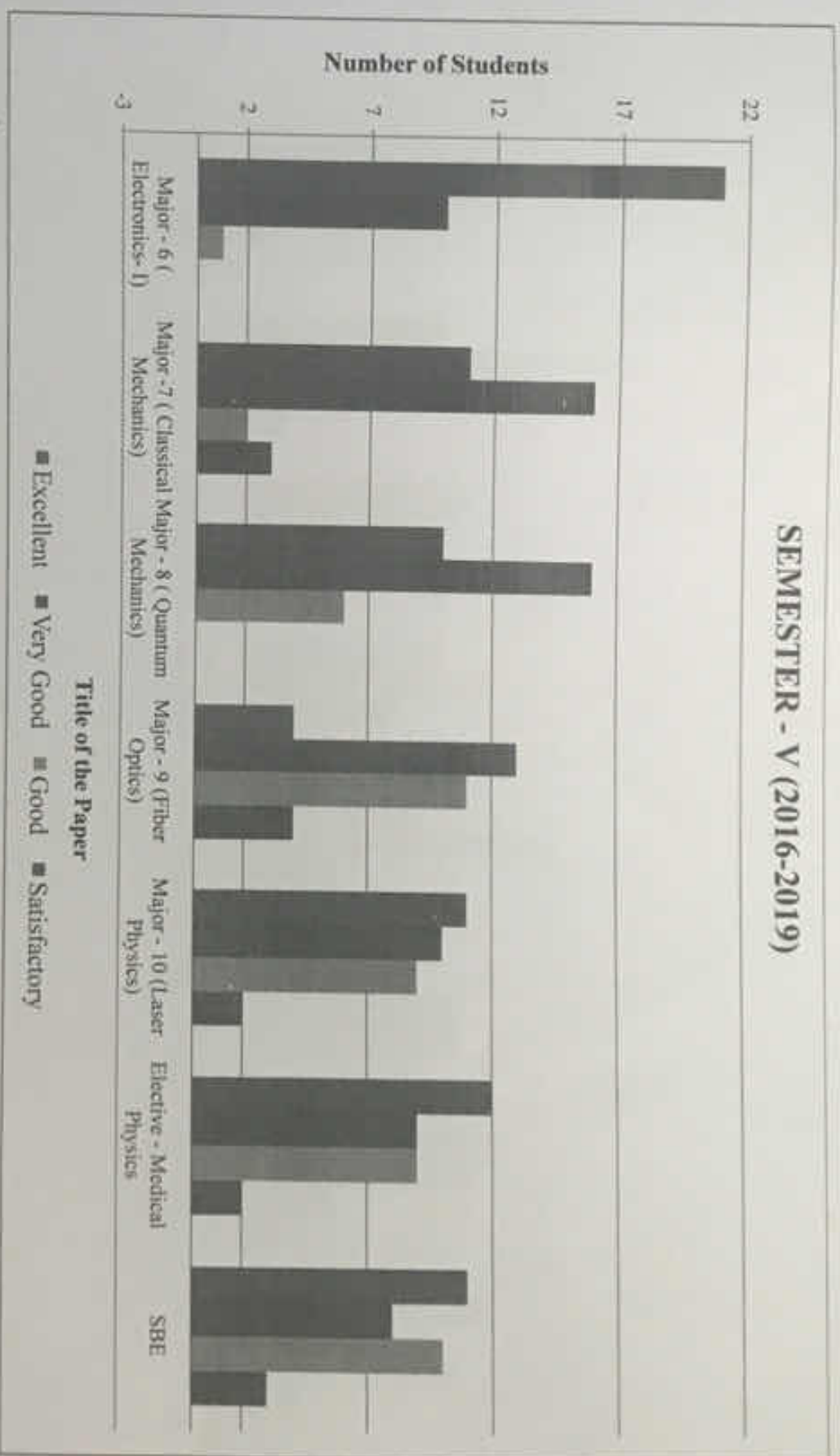
SEMESTER - IV (2016 - 2019)



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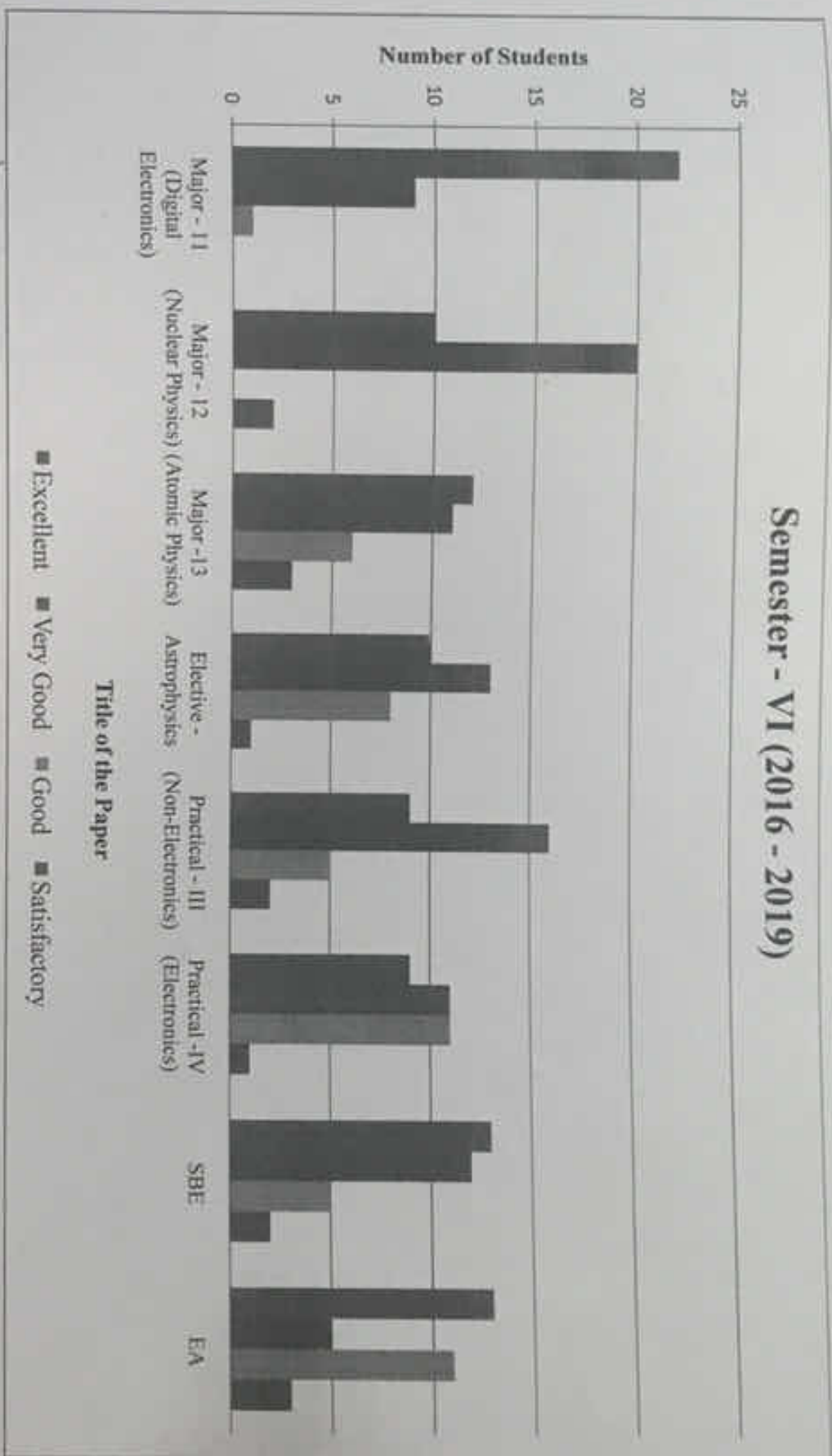
SEMESTER - V (2016-2019)



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Semester - VI (2016 - 2019)



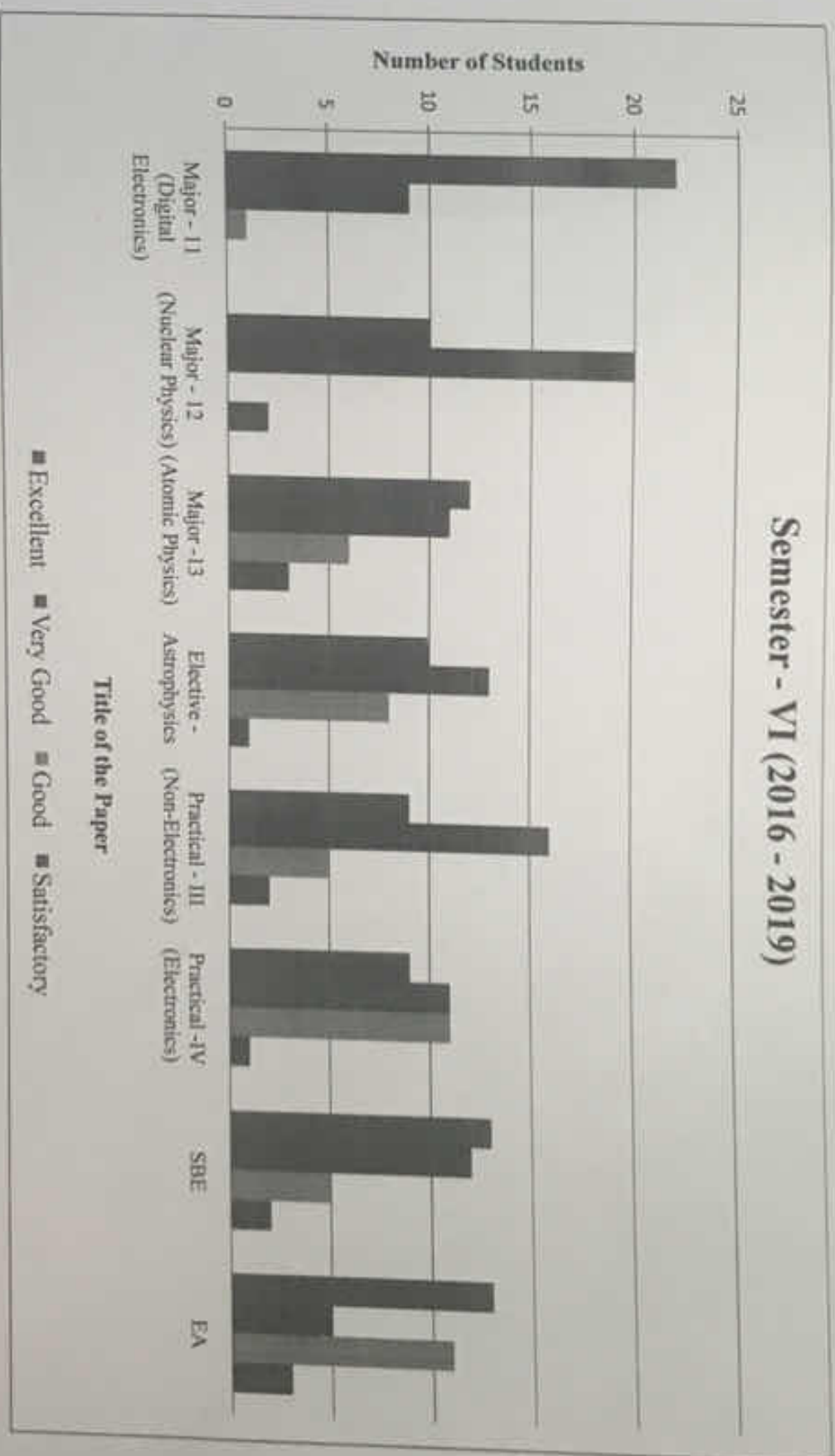
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Semester - VI (2016 - 2019)



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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>2015 onwards</u>
Programme Name: <u>B.Sc</u>	UG/PG/M.PHIL Batch : <u>2016-2019</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		✓		
	PART II	✓			
	MAJOR	✓			
	ANCILLARY/ALLIED	✓			
	SBE/NME		✓		
	value education		✓		
	PRACTICAL		✓		
	MAJOR		✓		

SEM II	SUBJECT	1	2	3	4
	PART I	✓			
	PART II		✓		
	MAJOR			✓	
	ANCILLARY/ALLIED		✓		
	SBE/NME		✓		
	EVS			✓	
	PRACTICAL - I	✓			

SEM III	SUBJECT	1	2	3	4
	PART I	✓			
	PART II		✓		
	MAJOR	✓			
	MAJOR		✓		
	ANCILLARY/ALLIED	✓			
	SBE/NME		✓		
	PRACTICAL	✓			
	NME				

SEM IV	SUBJECT	1	2	3	4
	PART I	✓			
	PART II		✓		
	MAJOR			✓	
	ANCILLARY/ALLIED		✓		
	SBE/NME			✓	
	PRACTICAL - II	✓			
	MAJOR - ELECTIVE			✓	
	NME		✓		

SEM V	SUBJECT	1	2	3	4
	MAJOR		✓		
	MAJOR				
	MAJOR	✓			
	MAJOR	✓			
	MAJOR		✓		
	MAJOR		✓		
	PRACTICAL			✓	
	ELECTIVE				
	SBE			✓	

SEM VI	SUBJECT	1	2	3	4
	MAJOR		✓		
	MAJOR		✓		
	MAJOR		✓		
	MAJOR		✓		
	PRACTICAL - III		✓		
	PRACTICAL - IV			✓	
	PROJECT		✓		
	SBE		✓		
	EA			✓	

Recommendations for course improvement:

Improve Ancillary paper. we need minimized syllabus for allied.

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N. Divya Priya
 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 2015- 2018

NAME : A. BAVITHRA

REG NO: 15322ER004

BATCH: 2015-2018

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	Basic knowledge of Spectroscopy paper is needed.				

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A. Bavithra
Signature of the student

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TAMILNADU

(Affiliated to Mother Teresa Women's University, Kodaikanal)
TEACHERS FEED BACK on Curriculum for Academic Year 2018- 2019

Name of the Faculty: *Dr. L. Ruby Nirmala*
Designation: *Assistant Professor*
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.	<i>✓</i>			
3	The learning objectives are clear and appropriate to the program.	<i>✓</i>			
4	The system followed by the university for the design and development of curriculum is effective.	<i>✓</i>			
5	The curriculum has the potential in developing the habit of self-learning among the students.		<i>✓</i>		
6	The curriculum has focus on skill development.	<i>✓</i>			
7	The books prescribed/listed as reference Materials are relevant, updated and appropriate.		<i>✓</i>		
8	The curriculum has been updated from time to time.	<i>✓</i>			
9	Is the subject / its syllabus interesting for majority of students?		<i>✓</i>		
10	Does the syllabus cover modern & advanced topics?		<i>✓</i>		
11	Is the syllabus designed for the preparation of Competitive examination?	<i>✓</i>			
12	Is the syllabus designed in a way to improve Employment?	<i>✓</i>			
13	Any other recommendation.	<i>Include Research oriented papers in pg. The syllabus should be covered in the prescribed book</i>			

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Ruby Nirmala
Signature of the Faculty:

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

DEPARTMENT OF PHYSICS

ATR – ACTION TAKEN REPORT (2018-2019)

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	Research oriented papers are included for PG students. The continuity of content in the syllabus should be in the prescribed book.	To get the research knowledge, students are sent to internship programme.


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