B.Sc., PHYSICS (Batch 2018 - 2021) Student Feedback on Curriculum / Syllabus https://forms.gle/uKzi7p7Q3gKJMhFD6

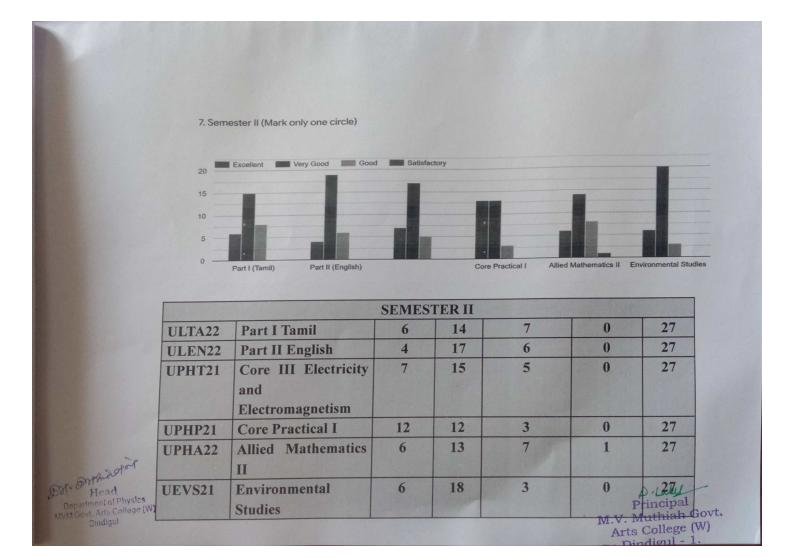
6. Semester I (Mark only one circle)

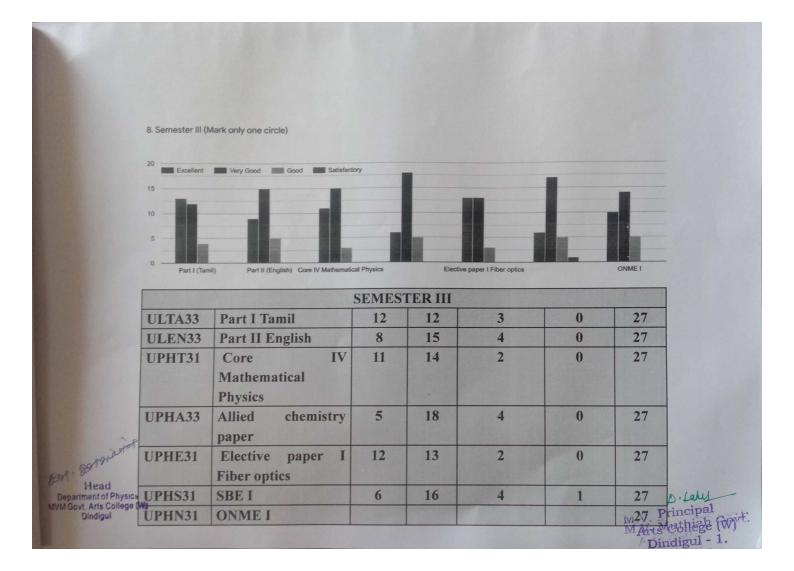


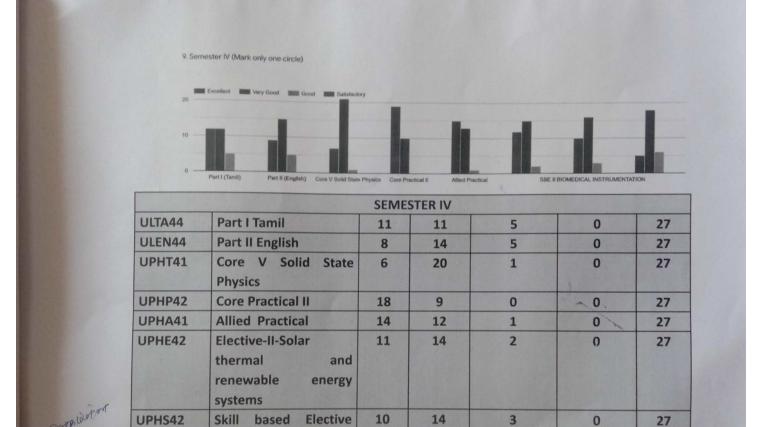
S.	PAPER CODE	COURSE TITLE	EXCELLENT	VERY GOOD	GOOD	SATISFACTOR Y	NO. OF RESPO NSES
			SEMEST	TER-I		A STATE OF THE STA	1,020
1	ULTA11	Part I - Tamil	3	13	10	1	27
2	ULEN11	Part II- English	3	14	10	0	27
3	UPHT11	Core I Properties of Matter	7	17	3		27
4	UPHT12	Core II Thermal Physics	8	16	3	0	27
5	UPHA11	Allied Mathematics I	7	14	6	0	27
6	UVAE11	Value education	8	15	4	O D. Lake	27
	per Bolling					Principa	

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Head
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Dindigul

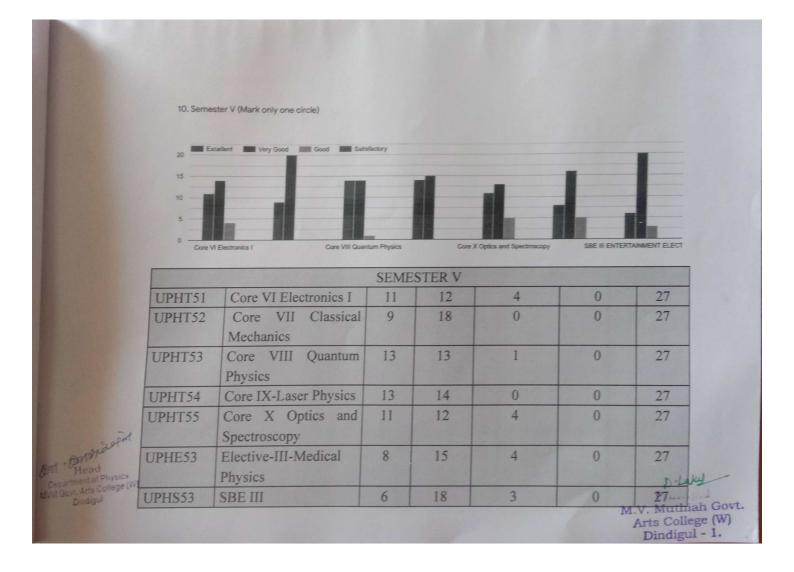
courses II

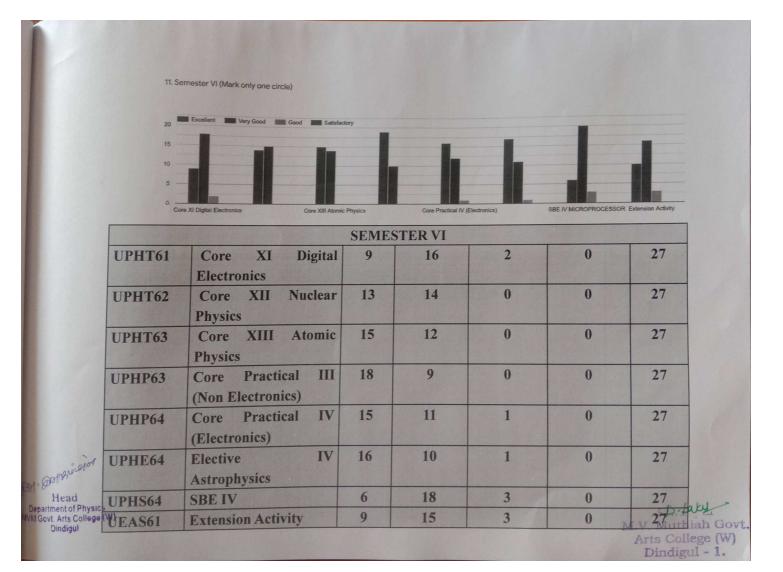
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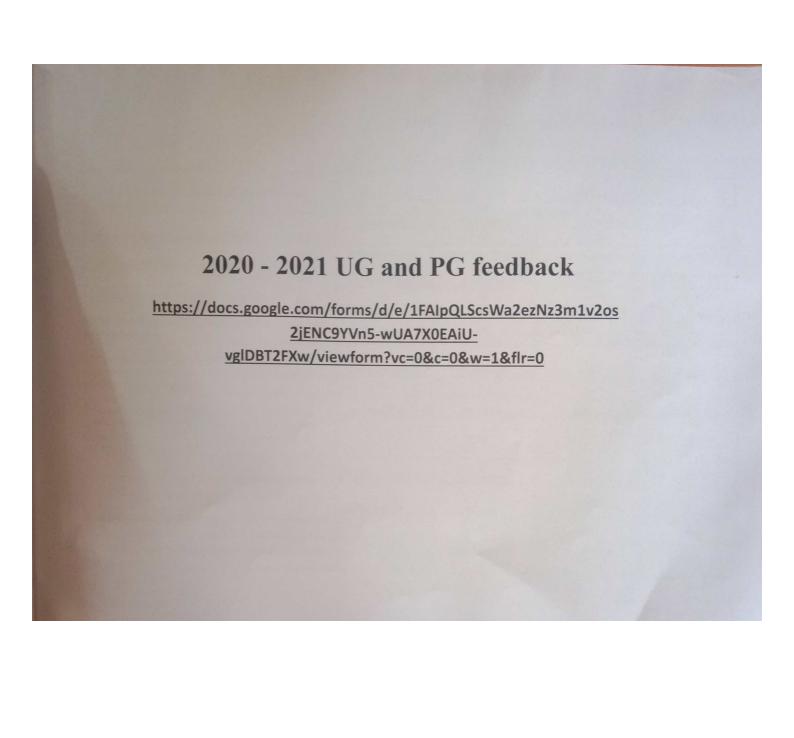
M.V. Murman Govt.
Arts College (W)
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2020-2021: DEPARTMENT OF PHYSICS UG PHYSICS

NO. OF STUDENTS RESPONDED: 52

, How much of the syllabus was covered in the class			55 to 6	9%	Less than 30%		
online and offline)?	85 to 100%	70 to 84%	4		1		
online and offine):	28	19	Satisfact	tory			
	Adequately	Thoroughly	28	LOTY			
. How well did the teachers prepare for the classes?	4	20					
	Always effective	Sometimes effective	Generally inc	effective	Just satisfactorily		
How well were the teachers able to communicate?	33	9	1		9		
	Excellent	Very Good	Good	1			
A Access to your teachers in the classroom.	16	22	13		71		
	Promptly	Usually	Occasion	nally	Rarely		
5. The teachers illustrate the concepts through examples and applications.	16	30	4		4		2
5. The teachers use student centric methods, such as	To a great extent	Somewhat	Moderate				
experimental learning, participatory and problem solving methodology in teaching process.	25	7	93				
	Above 90%	70 – 89%	50-69%	30-49%	3less 30%		
7. What percentage of teachers use ICT tools (LCD projector, OHP) and online learning platforms (Google Classroom, Google Meet, Zoom, Jitsi, Youtube, etc.) in teaching learning process?	23	21	5	2	1		
	To a great extent	Somewhat	Moder	ate	Very little		
8. Are you able to access Department/ College Library	33	3	11		5		
Resources?	Promptly	Usually	Occasio	nally	Rarely		
9. Were your performance in assignments discussed with	24	19	9		0		
Aon's	Always fair	Moderately fair	Neut	ral			
10. How fair was the internal evaluation processed by the teachers?	31	8	12	12			

Department of Physics MVM Govt. Arts College (W) Dindigul

2020-2021: DEPARTMENT OF PHYSICS UG PHYSICS

NO. OF STUDENTS RESPONDED: 52

11. Teachers encourage and follow up their	Strongly agree		Agree	Neut	ral
wards/students in getting maximum attendance.	27		17	7	
12. Grievances in internal examinations are	Strongly agree		Agree	Neutral	
resolved by the mentors.	24		19	9	
13. Your mentor motivates and guides you for	Promptly	Usually	Occasionally	Nev	er
your academic growth.	22	24	4	1	
14. Does the institute conduct training	To a great extent	Some what	Moderate	Very little	Never
programme in soft skills and life skills for career opportunities?	20	6	18	6	2
5. The institute provides platform for	Regularly	Sometimes	Often	Never	Rarely
nternship programme, seminar, workshop and ield projects for students.	25	12	11	3	1
16. The teaching and mentoring process facilitates your intelligence, social and emotional	Very well	Significantly	Moderately	Mars	ginally
growth.	29	14	4		4
7. Mentoring system (Tutor) improves the	Strongly agree		Agree	Ne	utral
quality of teaching learning process.	21		24		7
8. Have you given the feedback for curriculum	Promptly	Usually	Occasionally	N	ever
orogram outcome and course outcome?	15	28	8	13 1 16 49	1
9. Have you been motivated to participate in	To a great extent	Some what	Moderate	Very	Neve
sports, cultural, co-curricular events and extension activities?	24	4	18	Prono	ipal 1

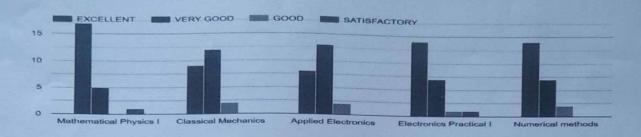
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M.Sc., PHYSICS (Batch 2019 - 2021) Student Feedback on Curriculum / Syllabus

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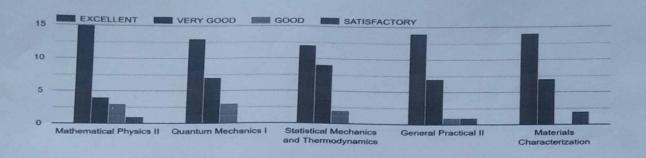
6. Semester I (Mark only one circle)



	First Semester									
1	PPHT11	Mathematical Physics I	17	5	0	1	23			
2	PPHT12	Classical Mechanics	9	12	2	0	23			
3	PPHT13	Applied Electronics	8	13	2	0	23			
4	PPHP11	Electronics Practical I	14	7	1	1	23			
5	PPHE11	Astrophysics/Numerical methods	14	7	2	0	23			

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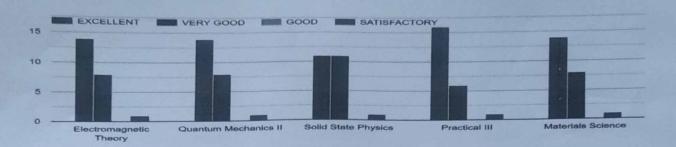
7. Semester II (Mark only one circle)



	SECOND SEMESTER								
PPHT21	Mathematical Physics II	15	4	3	1	23			
PPHT22	Quantum Mechanics I	14	7	2	0	23			
PPHT23	Statistical Mechanics and Thermodynamics	12	9	2	0	23			
PPHP22	General Practical II	14	7	1	1	23			
PPHE22	Materials Characterization/Microprocessor	14	7	0	2	23			

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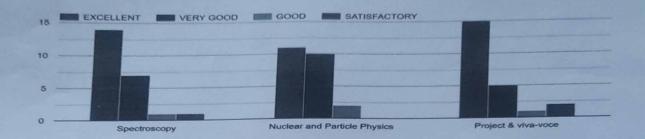
8. Semester III (Mark only one circle)



	Third Semester								
11	PPHT31	Electromagnetic Theory	14	8	0	1	23		
12	РРНТ32	Quantum Mechanics II	14	8	0	1	23		
13	РРНТ33	Solid State Physics	11	11	0	1	23		
14	РРНР33	Practical III	16	6	0	1	23		
15	PPHE33	Materials Science/Solar Cells	14	8	0	D. Laby	23		

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9. Semester IV (Mark only one circle)



		Fourth Sem	iester				
16	PPHT41	Spectroscopy	14	7	1	1	23
17	PPHT42	Nuclear and Particle Physics	11	10	2	0	23
18	PPHP44	Project & viva-voce	15	5	1	2	23

Department of Physics MVM Govt. Arts College (W) Dindigul

2020 - 2021 UG and PG feedback

https://docs.google.com/forms/d/e/1FAIpQLScsWa2ezNz3m1v2os 2jENC9YVn5-wUA7X0EAiUvglDBT2FXw/viewform?vc=0&c=0&w=1&flr=0

2020-2021: DEPARTMENT OF PHYSICS PG PHYSICS NO. OF STUDENTS RESPONDED: 47

Now much of the syllabus was covered in the class (online and	85 to 100%	70 to 84%	55 to 6	9%	Less than 30%
line)?	34	13	0		0
	Adequately	Thoroughly	Satisfac	tory	
How well did the teachers prepare for the classes?	1	24	22		0
The second secon	Always effective	Sometimes effective	Generally in	effective	Just satisfactoril
How well were the teachers able to communicate?	38	7	0		2
a communicate,	Excellent	Very Good	Good		
. Access to your teachers in the classroom.	17	24	6		
	Promptly	Usually	Occasion	ally	Rarely
5. The teachers illustrate the concepts through examples and applications.	23	21	3		0
applications.	To a great extent	Somewhat	Moderate		
6. The teachers use student centric methods, such as experimental learning, participatory and problem solving methodology in teaching process.	29	3	15		0
	Above 90%	70 - 89%	50-69%	30-49%	3less 30%
7. What percentage of teachers use ICT tools (LCD projector, OHP) and online learning platforms (Google Classroom, Google Meet, Zoom, Jitsi, Youtube, etc.) in teaching learning process?	25	21	1	0	0
Meet, Louis, ottas, Founday, etc., in televing the many	To a great extent	Somewhat	Modera	ate	Very littel
8. Are you able to access Department/ College Library Resources?	25	2	19		1
of Art you able to access bepartment conege Estating recommend	Promptly	Usually	Occasion	ally	Rarely
9. Were your performance in assignments discussed with you?	25	20	2	E LINE S	0
	Always fair	Moderately fair	Neutr	al	
10. How fair was the internal evaluation processed by the teachers? Department of Priviles Department of Priviles MVM Good, Arts College (W)	33	8	6		

2020-2021: DEPARTMENT OF PHYSICS PG PHYSICS

	NO OF ST	LIDENTS R	<u> </u>	J: 4/_	
		UDENTS RI	Agree	Neutra	
Teachers encourage and follow up their ards/students in getting maximum attendance.	Strongly agree 31	0	15	1	
getting maximum attendance.			Agree	Neutra	1
2. Grievances in internal examinations are resolved by the mentors.	Strongly agree		23	3	
13 Vous montes and	Promptly	Usually	Occasionally	Neve	
13. Your mentor motivates and guides you for your academic growth.	29	18	0	0	
assacrine growth.	To a great extent	Some what	Moderate	Very little	Never
14. Does the institute conduct training programme in soft		0	20	1	0
skills and life skills for career opportunities?	Regularly	Sometimes	Often	Never	Rarely
15. The institute provides platform for internship programme, seminar, workshop and field projects for students.	24	8	13		2
	Very well	Significantly	Moderately	Margi	nally
The teaching and mentoring process facilitates your intelligence, social and emotional growth.	26	17	4	0	
	Strongly agree		Agree	Neu	tral
17. Mentoring system (Tutor) improves the quality of teaching learning process.	23		23	1	-63
testing rearring process	Promptly	Usually	Occasionally	Rar	ely
18. Have you given the feedback for curriculum program outcome and course outcome?	21	24	1	1	
	To a great extent	Some what	Moderate	Very littl	e Neve
19. Have you been motivated to participate in sports, cultural, co-curricular events and extension activities?	26	2	19	0	0

Department of Physics
MVM Govl. Arts College (W)
Dindigul

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

ATR - ACTION TAKEN REPORT (2020-2021)

S.NO	STAKE HOLDER	SUGGESTION	ACTION TAKEN		
1	STUDENTS	In online mode subjects are not understandable for the UG and PG students	It was planned to make more video online classes to the students, to make them more understandable		
2	ALUMINI	They felt that they are not able to get more knowledge, due to the online mode for UG and PG students	NPTEL, SWAYAM etc to make them		
3	TEACHER	Teachers suggested to reduce syllabus for UG and PG students	It was planned by the Board of studies to reframe the syllabus		

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