

HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL.

CURRICULUM FEEDBACK 2024-2025

ODD SEMESTER I PG-SEMESTER I

Department: Physics

Name of the student: Consolidated

S.No	Rating of Courses	Excellent (%)	Very Good (%)	Good	Moderate	Satisfactory
1.	Core Course I: Mathematical Physics	94.5	5.5			
	Core Course II: Classical Mechanics and Relativity	98.0	2.0			
	Core Course III: Linear and Digital Ic's and its application	98.0	2.0			
	Elective Course I: Energy Physics	98.0	2.0			
	Elective Course II:					
	Core Lab Course I: Advanced Physics Lab-I	98.0	2.0			
	Specific value added Course: Fundamentals of Communication	98.0	2.0			
	Life Skill Training I:	94.5	5.5			
2.	Feedback on Syllabus	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	The syllabus is need based and has increased the knowledge and skills.	98.0	2.0			
	The syllabus is completed within the stipulated time.	98.0	2.0			
	The curriculum has inculcated competency, critical thinking and problem-solving abilities.	98.0	2.0			
	Courses were adequate to reach the expected learning outcomes.	98.0	2.0			
	Courses enhanced research aptitude, employability and entrepreneurship.	98.0	2.0			
	Curriculum is both theory and application-oriented.	98.0	2.0			
	The curriculum has helped in lifelong learning.	98.0	2.0			
	Value-added, Certificate and MOOC courses contribute to industry readiness and global competency.	94.5	5.5			
	The curriculum has instigated environmental and social consciousness.	100				
3.	Suggestions, if any: • Reduce the tough portions in Mathematical Physics. • Reduce the syllabus Linear and Digital Ic's and its application. • Astrophysics can be added instead of Energy Physics. • Syllabus for Energy physics can be enhanced by adding case studies.					

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HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL.

CURRICULUM FEEDBACK 2024-2025

ODD SEMESTER

II PG-SEMESTER III (CONSOLIDATED)

Department: PHYSICS

Name of the student:

S.No	Rating of Courses	Excellent	Very Good	Good	Moderate	Satisfactory
1.						
	Core Course VI: Condensed Matter Physics	86.20	13.79			
	Core Course VII: Electro Magnetic Theory	75.86	24.13			
	Core Course VII/IX:					
	Core Research Project:PP233RP1	72.41	27.58			
	Elective Course :IV b) Microprocessor and Microcontroller	75.86	24.13			
	Core Lab Course III: Advanced Physics Lab III- Programming in Microprocessor and Microcontroller	65.51	34.48			
	Specific value added Course: Sensor Based Appliances	44.82	55.17			
	Life Skill Training II:	17.24	82.75			
	SEC II: Sewage and Waste Water Treatment & Reuse	58.62	41.38			
	SLC: National Eligibility Test: Physics-I	82.76	17.24			
2.	Feedback on Syllabus	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	The syllabus is need based and has increased the knowledge and skills.	68.96	31.03			
	The syllabus is completed within the stipulated time.	82.76	17.24			
	The curriculum has inculcated competency, critical thinking and problem-solving abilities.	72.41	24.14	3.44		
	Courses were adequate to reach the expected learning outcomes.	65.51	34.48			
	Courses enhanced research aptitude, employability and entrepreneurship.	62.07	34.48	3.44		
	Curriculum is both theory and application-oriented.	79.31	17.24	3.44		
	The curriculum has helped in lifelong learning.	65.51	31.03	3.44		
	Value-added, Certificate and MOOC courses contribute to industry readiness and global competency.	41.37	48.27	10.3		
	The curriculum has instigated environmental and social consciousness.	79.31	20.68			
3.	Suggestions, if any: The overall syllabus and curriculum is good. Able to acquire more new technical knowledge and skill.					

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