Nagercoil

Department of Chemistry

CURRICULUM FEEDBACK 2021-2022

ODD Semester

PG I Year (Semester I)

S.No.	Items Rating of Courses	4- Excellent; 3- Very Good; 2- Good; 1- Satisfactory				
		4	3	2	1	
-	Core I Structure and Bonding	80	20			
a a	Core II Reaction Mechanism and Stereochemistry	80	20			
	Core III Chemical Kinetics and Electrochemistry	80	20			
	Elective I (a) Analytical Chemistry	100				
	Practical I Inorganic Chemistry - I	80	20			
	Life Skill Training I	90	10			
2	Relevance of syllabus for		10			
	Core courses	80	20			
	Electives	100				
	Availability of learning materials	100				
	Depth of course content	80	20			
	Outcome of the course	80	20			
	Scope for Application		20			
	Assignment	100				
	Seminar					
	Learning material					
	Assessment					
	Suggestions, if any: Structure and bonding to be revised. Need more skill based courses.		1			

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CURRICULUM FEEDBACK 2021-2022

ODD Semester

PG II Year (Semester III)

S. No.	Items Rating of Courses	4- Excellent; 3- Very Good; 2- Good; 1- Satisfactory				
		4	3	2	1	
	Core VII Organic Spectroscopy	60	40			
	Core VIII Thermodynamics and Group Theory	40	60			
	Elective III (a) Advanced Topics in Chemistry	40	40	20		
	Major Project			-		
	Practical III Inorganic Chemistry - II	20	40	40		
	Practical IV Physical Chemistry	60	40	10		
	Life Skill Training II		10			
	Relevance of syllabus for					
	Core courses	80	20			
	Electives		100			
	Availability of learning materials	60	20	20		
	Depth of course content	20	80			
	Outcome of the course	60	40			
	Scope for Application		10			
	Assignment	60	40			
	Seminar					
	Learning material					
	Assessment					
	Suggestions, if any: Modern concepts updation required. Portions to be simplified.		seusa (0	



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CURRICULUM FEEDBACK 2021-2022

EVEN Semester PG I Year (Semester II)

S. No.	Items Rating of Courses	4- Excellent; 3- Very Good; 2- Good 1- Satisfactory				
		4	3	2	1	
	Core IV: Coordination Chemistry	100				
	Core V : Reaction Mechanism and Molecular Rearrangements	100				
	Core VI: Quantum Chemistry and Spectroscopy	100				
	Elective II (a) Research Methodology	80	20			
	Practical II: Organic Chemistry	100				
	Life Skill Training I	100				
2	Relevance of syllabus for					
	Core courses	100				
	Electives	80	20			
	Availability of learning materials	100				
	Depth of course content	100				
	Outcome of the course	100				
	Scope for Application					
	Assignment	100				
	Seminar					
	Learning material					
	Assessment					
	Suggestions, if any: Career based courses needed.		\wedge			

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CURRICULUM FEEDBACK 2021-2022

EVEN Semester

PG II Year (Semester IV)

S. No.	Items Rating of Courses	4- Excellent; 3- Very Good; 2- Good; 1- Satisfactory				
		4	3	2	1	
1	Core IX Inorganic Spectroscopy, Photochemistry, and Organometallics	80	20			
	Core X Photochemistry and Natural Products	40	60			
	Core XI Polymer Chemistry	60	40			
	Elective IV (a) Energy for Future	20	80			
	Practical III Inorganic Chemistry - II	80	20			
	Practical IV Physical Chemistry					
	Life Skill Training II	80	20			
2	Relevance of syllabus for					
	Core courses	80	20			
	Electives	80	20			
	Availability of learning materials	20	60	20		
	Depth of course content	80	20			
	Outcome of the course	20	80			
	Scope for Application					
	Assignment	60	20	20		
	Seminar					
	Learning material					
	Assessment					
	Suggestions, if any: Competitive exams oriented portions should New topic updation needed.	l be added	(NET/SET)		