K.S.Rangasamy College of Arts& Science, (Autonomous), Tiruchengode-637 215 Department of Chemistry (PG)

values into the curriculum 1.3.1 Institution integrates crosscutting issues relevant to Professional ethics, gender, Human values, environment and sustainability, human

Fig. Elective I: Polymer Chemistry I Elective I: Polymer Chemistry I Elective I: Polymer Chemistry II Elective II: Polymer Chemistry II Elective II: Bio-inorganic chemistry II Elective II: Bio-ino	amme	Name of the course		Relevant Issue	ssue	Description
Elective I: Polymer Chemistry I Elective I:Principles and applications of drug design and discovery Elective II: Polymer Chemistry II Elective II: Bio-inorganic			Gend er	Environment &	Human values & Professional	
rinciples and of drug design and Polymer Chemistry II Nio-inorganic Nio-inorganic V V Nio-inorganic V V	PG	Elective I: Polymer Chemistry I		Sustainability	ethics	
rinciples and of drug design and Polymer Chemistry II Nio-inorganic V W Bio-inorganic V V	100	The state of the s		~		The course teaches the commercial polymers proper
Polymer Chemistry II Bio-inorganic W W Bio-inorganic W W		Elective I:Principles and		_	2	Students understand the drug design and drug synthe
Polymer Chemistry II No-inorganic W W Bio-inorganic W W W		applications of drug design and		<	~	methods.
Polymer Chemistry II Nio-inorganic V W Bio-inorganic		discovery				
Bio-inorganic W W W Bio-inorganic W W W W W W W W W W W W W		Elective II: Polymer Chemistry II				
Bio-inorganic V V		The control of the co			2	Educating the students on biomedical polymers, synt
Bio-inorganic V V		Elective I: Bio-inorganic				polymers for biomedical applications.
Bio-inorganic $\sqrt{}$		chemistry I	2	~		It explains the chemotherapy, radio diagnostic and MRI scanning.
2		Elective II: Bio-inorganic				
		chemistry II	<	~		precautions in handling of radio activity materials

Principal

TIRUCHENGODE - 637215
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