

Courses	Course code	PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6
Quantum Mechanics- II	PHY0533611			√			
Electronics-II	PHY0533612	√					
Nuclear Physic- II	PHY0533613					√	
Solid State Physics-II	PHY0533614		√			√	
Computer and Programming Language	CSE0611615	√					
Research Methodology	RMD0542616	√			√		
Quantum Mechanics- III	PHY0533621			√			
Nuclear Physic- III	PHY0533622					√	
Solid State Physics-III	PHY0533623		√				
Renewable Energy-II	PHY0533624					√	√
Physics Lab-II	PHY0533625	√					
Project/Thesis	PHY0533626/ PHY0533627				√		√
Crystallography and Polymer Physics-I	PHY0533628		√			√	
Crystallography and Polymer Physics-II	PHY0533629		√			√	

Pulse and Digital Electronics-I	PHY0533630	√					
Pulse and Digital Electronics-II	PHY0533631	√					
Atmospheric Physics-I	PHY0533632				√		
Atmospheric Physics-II	PHY0533633				√		
Satellite Technology, Remote Sensing and GIS-I	PHY0533634	√					
Satellite Technology, Remote Sensing and GIS-II	PHY0533635	√					
Reactor Physics – I	PHY0533636					√	
Reactor Physics – II	PHY0533637					√	
Biophysics-I	PHY0533638		√			√	
Biophysics-II	PHY0533639		√			√	
Health and Radiation Physics –I	PHY0533640					√	
Health and Radiation Physics –II	PHY0533641					√	
Telecommunication – I	PHY0533642	√					√
Telecommunication – II	PHY0533643	√					√

Advanced Plasma Physics- I	PHY0533644		√	√			
Advanced Plasma Physics- II	PHY0533645		√	√			
Viva Voce	PHY0533659		√				√