

2SN GOVERNMENT DEGREE COLLEGE FOR WOMEN, ANANTHAPURAM

Department of Electronics

5 years Syllabus & Curriculum from 2014-19

Academic Year 2014-15:

Common Core Syllabus

S.No	Name of the Program	Program Code	Name of the Title & Paper	Question Paper Code	Year of Introduce
1	IMPCs		Paper I - Mechanics , Waves & Oscillations		
			Paper I - Lab		
2	II MPCs		Paper II – Heat, Thermodynamics & Optics		
			Paper II - Lab		
3	III MPCs		Paper III – Electricity, Magnetism & Electronics		
			Paper III - Lab		
4	III MPCs		Paper IV - Modern Physics		
			Paper IV - Lab		

Academic Year 2015-16:

CBCS Semester System w.e.f.2015-16

S.No	Name of the Program	Program Code	Name of the Course and Title	Question Paper Code	Year of Introduce
1	I MPCs	62	Paper I - Mechanics & Properties of Matter		2015-16
			Paper I - Lab		
			Paper II – Waves & Oscillations		2015-16
			Paper II - Lab		

Common Core Syllabus

S.No	Name of the Program	Program Code	Name of the Title & Paper	Question Paper Code	Year of Introduce
1	II MPCs		Paper II – Heat, Thermodynamics & Optics		
			Paper II - Lab		
2	III MPCs		Paper III – Electricity, Magnetism & Electronics		
			Paper III - Lab		
3	III MPCs		Paper IV - Modern Physics		
			Paper IV - Lab		

Academic Year 2016-17:**CBCS Semester System w.e.f.2015-16**

S.No	Name of the Program	Program Code	Name of the Course and Title	Question Paper Code	Year of Introduce
1	I MPCs		Paper I - Mechanics & Properties of Matter		
			Paper I - Lab		
			Paper II – Waves & Oscillations		2015-16
			Paper II - Lab		
2	II MPCs		Paper III – Wave Optics		2015-16
			Paper III - Lab		
			Paper IV - Thermodynamics & Radiation Physics		2015-16
			Paper IV - Lab		

Common Core Syllabus

S.No	Name of the Program	Program Code	Name of the Title & Paper	Question Paper Code	Year of Introduce
1	III MPCs		Paper III – Electricity, Magnetism & Electronics		
			Paper III - Lab		
2	III MPCs		Paper IV - Modern Physics		
			Paper IV - Lab		

Academic Year 2017-18:**CBCS Semester System w.e.f.2015-16 & 2017-18**

S.No	Name of the Program	Program Code	Name of the Course and Title	Question Paper Code	Year of Introduce
1	I MPCs		Paper I - Mechanics & Properties of Matter		2015-16
			Paper I - Lab		
			Paper II – Waves & Oscillations		2015-16
			Paper II - Lab		
2	II MPCs		Paper III – Wave Optics		2015-16
			Paper III - Lab		
			Paper IV - Thermodynamics & Radiation Physics		2015-16
			Paper IV - Lab		
3	III MPCs		Paper V - Electricity, Magnetism & Electronics		2015-16
			Paper V - Lab		
			Paper VI - Modern Physics		2015-16
			Paper VI - Lab		
			Paper VII C – Renewable Energy		2015-16
			Paper VII - Lab		

Academic Year 2018-19:**CBCS Semester System w.e.f.2015-16 & 2017-18**

S.No	Name of the Program	Program Code	Name of the Course and Title	Question Paper Code	Year of Introduce
1	I MPCs		Paper I - Mechanics & Properties of Matter		2015-16
			Paper I - Lab		
			Paper II – Waves & Oscillations		2015-16
			Paper II - Lab		
2	II MPCs		Paper III – Wave Optics		2015-16
			Paper III - Lab		
			Paper IV - Thermodynamics & Radiation Physics		2015-16
			Paper IV - Lab		
3	III MPCs		Paper V - Electricity, Magnetism & Electronics		2015-16
			Paper V - Lab		
			Paper VI - Modern Physics		2015-16
			Paper VI - Lab		
			Paper VII C – Renewable Energy		2015-16
			Paper VII - Lab		