

รหัสวิชา	ชื่อวิชา	หน่วยกิต	กลุ่ม	จำนวน น.ศ.	Mean	GPA
PHY 010	PHYSICS IN DAIRY LIFE	3	1,2	192	68.64	3.26
PHY 011	PHYSICS IN TECHNOLOGY	3	1,31	222	66.42	3.14
PHY 102	GENERAL PHYSIC FOR SCIENCE STUDENTS II	3	1-3	322	44.87	1.92
PHY 103	GENERAL PHYSIC FOR ENGINEER STUDENTS I	3	1,31	141	69.07	2.8
PHY 104	GENERAL PHYSICS FOR ENGINEER STUDENTS II	3	1-6,31,32	1113	51.4	2.32
PHY 192	GENERAL PHYSICS LABORATORY II	1	1-6,31	1233	68.9	2.6
PHY 202	ELECTRONIC I	3	1	65	45	2.15
PHY 204	VIBRATIONS AND WAVES	3	1	61	49.05	2.19
PHY 206	MATHEMATICAL PHYSICS II	3	1	54	57.05	2.7
PHY 207	THERMAL AND STATISTICAL PHYSICS	3	1	56	68.66	2.45
PHY 292	ELECTRONICS LABORATORY	1	1-3	57	62.26	2.63
PHY 304	INTRODUCTION TO QUANTUM MECHANICS	3	1	82	56.16	2.8
PHY 322	NANOMATERIALS PROCESSING	3	1	10	56.2	2.65
PHY 323	CHARACTERIZATION OF NANOMATERIALS	3	1	10	58.7	3.05
PHY 326	INTRODUCTION TO HARD DISK DRIVE TECHNOLOGY	3	1	33	62.06	2.95
PHY 340	APPLIED OPTICS	3	1	76	72.28	2.9
PHY 350	INTRODUCTION TO SOLID STATE PHYSICS	3	1	80	51.23	2.46
PHY 390	ADVANCED PHYSICS LABORATORY	1	1	75	59.96	2.79
PHY 391	OPTIC LABORATORY	1	1	14	68.5	3.393
PHY 394	MATERIALS SCRENCE LABORATORY	1	1	10	71.4	3.45
PHY 400	PRINCIPLE OF INSTRUMENTATION AND MEASUREMENTS	4	1,2	82	63	
PHY 410	ELECTRONIC AND INFORMATION TECHNOLOGY	3	1	53	79.04	3.24
PHY 422	ELECTRONCAL PROPERTIES OFV MATERIALS	3	1	25	66.24	2.78
PHY 424	THIN FILMS TECHNOLOGY	3	1	12	66.33	3.42
PHY 432	NUUCLEAR RADIATION DETECTION	3	1	13	75	3.4
PHY 440	INTRODUCTION TO LASER PHYSICS	3	1	75	72.23	3.41
PHY 441	OPTICAL FIBERS AND APPLICATIONS	3	1	44	71	3.19
PHY 451	INTRODUCTION TO X-RAY CRYSTALLOGRAPHY	3	1	32	64.53	3.02
PHY 453	NANOTECHNOLOGY I	3	1	17	76.24	3.65
PHY 497	INDEPENDENT STUDENT II	2	1	54		