

رمز المقرر	عدد الساعات العملية	عدد الساعات النظرية	اسم المقرر الدراسي	ت
CO	2	2	Computer	1
EL1		1	English language1	2
AL		1	Arabic Language	3
PF	2	2	Programming Fundamental	4
HR		1	Human Rights	5
DL		1	Democracy and Liberty	6
GC	2	2	General Chemistry	7
CA1		2	Calculus 1	8
BI	2	2	Biology	9
EL2		1	English language 2	10
ME	2	2	Mechanics	11
EM1	2	2	Electricity and Magnetism1	12
CA2		2	Calculus 2	13
MP	2	2	Mechanics and Properties of Matter	14
EM2	2	2	Electricity and Magnetism 2	15
EL1		1	English Language 1	16
WL		1	Woman and Law	17
CL		1	Civil Leaderships	18
CO	2	2	Computer	19
VA		2	Vector Analysis	20
M	2	2	Modern Physics	21
TH	2	2	Thermodynamics	22
IC		2	Introduction to Complex Analysis	23
DE		2	Differential Equations	24
EL2		1	English Language2	25
GO	2	2	Geometrical Optics	26
PP	2	2	Physical properties of the Earth	27
PD		2	Parial differential equation	28
AM		2	Analytical Mechanics	29
PO	2	2	Physical Optics	30
TS	2	2	Thermodynamics and Statisical Physics	31
PW	2	2	Physics of Waves	32
GE	2	2	Geophysics	33
FR		1	Fundemantal of Research	34
SE			Seminar	35
AS1		2	Astronomy	36
NA		2	Numerical Analysis	37
EL1	2	2	Electronics1	38

ET1		2	Electromagnetic Theory 1	39
QM1		2	Quantum Mechanics1	40
MS1	2	2	Material Science1	41
AS2		2	Astronomy2	42
AP	2	2	Atomic Physics	43
QM2		2	Quantum Mechanics 2	44
EL2	2	2	Electronics2	45
ET2		2	Electromagnetic Theory 2	46
MS2	2	2	Material Science 2	47
SN		2	Solar Energies	48
NT		2	Nano Technology	49
IM		2	Image Processing	50
PL		2	Plasma	51
FR		1	Fundamental of Research	52
MP1	2	2	Medical Physics1	53
AL1	2	2	Analog Electronics1	54
MT1		2	Medical Terminology1	55
ML1	2	2	Medical applications of laser1	56
QM1		2	Quantum Mechanics 1	57
NP1	2	2	Nuclear Physics1	58
MT2		2	Medical Terminology 2	59
QM2		2	Quantum Mechanics2	60
EL	2	2	Electronics	61
MP2	2	2	Medical Physics2	62
ML2	2	2	Medical applications of laser 2	63
AP	2	2	Anatomy and Physiology	64
PH	2	2	Physiotherapy	65
AMP	2	2	Atomic and molecular physics	66-

RP	4		Research Project	67
NP1	2	2	Nuclear Physics 1	68
SS1	2	2	Solid State Physics1	69
LA1	2	2	Laser 1	70
NP2	2	2	Nuclear Physics2	71
SS2	2	2	Solid State Physics 2	72
LA2	2	2	Laser2	73
SD		2	Semiconductor devices for Connectors	74
EP		2	Environmental pollution	75
SM		2	Superconduction Materials	76
LI		2	Laser Interaction with Article	77
EP		2	Elementary Particles	78
RS		2	Remote Sensing	79
CS		2	Communications in Space	80
PL		2	Plasma	81
OS		2	Optical System Design	82
MLR		2	modern laser and Reagents in Communication	83
NM		2	Nano Materials Applications	84
NT		2	Nano Technologies	85
SP		2	Spectra	86
P		2	Patterns Recognition	87
TF		2	Films Thin	88
NR		2	Nuclear Reactors	89
RP	4		Research Project	90

RR		2	Radiation Protection	91
SS	2	2	Solid State Physics	92
MI	2	2	Medical Instrumentation	93
PR1		2	Physics and Radiotherapy 1	94
DU	2	2	Diagnostic Ultra sound	95
ET		2	Electromagntic Theory	96
BI	2	2	Biomaterials	97
PP	2	2	Physiology Pollution	98
PR2		2	Physics and Radiotherapy2	99
MIM	2	2	Medical Imaging	100