Physics Semester II 2013

NAME	SUB2NAME	MARK2
AMAN VERMA	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	42 19
BIKRAM SINGH	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	27 19
VISHVNATH GAUTAM	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	12 18
ANKANKSHA PAPNAI	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	36 20
ANKITA CHAUHAN	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	40 18
ANU SALUJA	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	34 17
CHANCHAL RANI	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	17 18
CHITRA KANDPAL	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	48 19
GEETA KAMBOJ	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	MM MM
GEETA SEHGAL	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	24 19
GUNJAN GUPTA	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	46 20
GUNJAN SHARMA	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	38 19
MAMTA	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	30 18
MANJARI	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	38 17
MONIKA GUPTA	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	25 18
MONIKA UPADHAYA	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	35 18
PRITI CHAUHAN	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	21 18
PRIYANKA RAWAT	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	29 19
SONAM RANI	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	33 18
YAMINI BHATT	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	48 19
YASMEEN PARVEEN	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	28 18
AMIT BUDHANI	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	24 18
ANIL SINGH	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	33 18
SAROJ KAMBOJ	GENERAL THEORY OF RELATIVITY AND COSMOLOGY	12 18

TOT2	SUB3NAME	MARK3	TOT3
61	ATOMIC AND MOLECULAR SPECTROSCOPY	29 20	49
46	ATOMIC AND MOLECULAR SPECTROSCOPY	44 18	62
30	ATOMIC AND MOLECULAR SPECTROSCOPY	24 20	44
56	ATOMIC AND MOLECULAR SPECTROSCOPY	45 17	62
58	ATOMIC AND MOLECULAR SPECTROSCOPY	43 19	62
51	ATOMIC AND MOLECULAR SPECTROSCOPY	25 17	42
35	ATOMIC AND MOLECULAR SPECTROSCOPY	28 18	46
67	ATOMIC AND MOLECULAR SPECTROSCOPY	37 20	57
MM	ATOMIC AND MOLECULAR SPECTROSCOPY	MM MM	MM
43	ATOMIC AND MOLECULAR SPECTROSCOPY	31 18	49
66	ATOMIC AND MOLECULAR SPECTROSCOPY	43 19	62
57	ATOMIC AND MOLECULAR SPECTROSCOPY	49 19	68
48	ATOMIC AND MOLECULAR SPECTROSCOPY	42 18	60
55	ATOMIC AND MOLECULAR SPECTROSCOPY	28 19	47
43	ATOMIC AND MOLECULAR SPECTROSCOPY	28 20	48
53	ATOMIC AND MOLECULAR SPECTROSCOPY	39 18	57
39	ATOMIC AND MOLECULAR SPECTROSCOPY	30 20	50
48	ATOMIC AND MOLECULAR SPECTROSCOPY	28 20	48
51	ATOMIC AND MOLECULAR SPECTROSCOPY	27 19	46
67	ATOMIC AND MOLECULAR SPECTROSCOPY	38 18	56
46	ATOMIC AND MOLECULAR SPECTROSCOPY	26 19	45
42	ATOMIC AND MOLECULAR SPECTROSCOPY	18 18	36
51	ATOMIC AND MOLECULAR SPECTROSCOPY	32 19	51
30	ATOMIC AND MOLECULAR SPECTROSCOPY	11 20	31

SUB4NAME	MARK4	TOT4
ELECTRODYNAMICS	31 21	52
ELECTRODYNAMICS	41 15	56
ELECTRODYNAMICS	28 18	46
ELECTRODYNAMICS	33 20	53
ELECTRODYNAMICS	41 19	60
ELECTRODYNAMICS	38 17	55
ELECTRODYNAMICS	30 20	50
ELECTRODYNAMICS	41 21	62
ELECTRODYNAMICS	MM MM	MM
ELECTRODYNAMICS	35 17	52
ELECTRODYNAMICS	AB 18	18
ELECTRODYNAMICS	38 20	58
ELECTRODYNAMICS	43 17	60
ELECTRODYNAMICS	43 16	59
ELECTRODYNAMICS	41 18	59
ELECTRODYNAMICS	45 20	65
ELECTRODYNAMICS	42 20	62
ELECTRODYNAMICS	43 18	61
ELECTRODYNAMICS	44 17	61
ELECTRODYNAMICS	44 18	62
ELECTRODYNAMICS	42 20	62
ELECTRODYNAMICS	26 15	41
ELECTRODYNAMICS	36 17	53
ELECTRODYNAMICS	23 16	39

SUB5NAME	MARK5	TOT5
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	33 19	52
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	32 19	51
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	30 18	48
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	38 20	58
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	42 18	60
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	37 18	55
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	21 18	39
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	46 21	67
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	MM MM	MM
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	40 18	58
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	AB 19	19
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	41 20	61
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	47 18	65
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	33 18	51
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	35 19	54
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	42 19	61
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	40 18	58
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	38 18	56
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	39 18	57
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	46 19	65
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	30 19	49
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	37 17	54
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	7 18	25
DIGITAL ELECTRONICS AND COMPUTER ARCHITECTURE	23 19	42

SUB6NAME	MARK6	TOT6
PRACTICAL	72	72
PRACTICAL	70	70
PRACTICAL	71	71
PRACTICAL	77	77
PRACTICAL	74	74
PRACTICAL	AB	AB
PRACTICAL	67	67
PRACTICAL	80	80
PRACTICAL	MM	MM
PRACTICAL	71	71
PRACTICAL	AB	AB
PRACTICAL	72	72
PRACTICAL	75	75
PRACTICAL	72	72
PRACTICAL	71	71
PRACTICAL	75	75
PRACTICAL	72	72
PRACTICAL	72	72
PRACTICAL	71	71
PRACTICAL	77	77
PRACTICAL	70	70
PRACTICAL	64	64
PRACTICAL	65	65
PRACTICAL	63	63