

Transcript

ENROLLMENT NO. : MU2023B788951
STUDENT NAME : SATYAM KUMAR
FATHER'S NAME : RAJ KUMAR
COURSE : B.SC [PHYSICS,CHEMISTRY,MATHEMATICS]

1ST YEAR

UNIT CODE	UNIT TITLE	MM	MO	REMARKS
[BSPCM-101]	CLASSICAL MECHANICS	100	77	PASS
[BSPCM-102]	ELECTROMAGNETISM	100	58	PASS
[BSPCM-103]	WAVES & OSCILLATIONS MATHEMATICAL PHYSICS	100	53	PASS
[BSPCM-104]	FUNDAMENTALS OF INORGANIC CHEMISTRY-I	100	78	PASS
[BSPCM-105]	FUNDAMENTALS OF ORGANIC CHEMISTRY-I	100	56	PASS
[BSPCM-106]	FUNDAMENTALS OF PHYSICAL CHEMISTRY-I	100	72	PASS
[BSPCM-107]	INTRODUCTION TO TRIGONOMETRY AND ALGEBRA	100	60	PASS
[BSPCM-108]	VECTOR ALGEBRA	100	58	PASS
[BSPCM-109]	PRACTICAL-I	100	67	PASS

2ND YEAR

UNIT CODE	UNIT TITLE	MM	MO	REMARKS
[BSPCM-201]	HEAT AND THERMODYNAMICS	100	67	PASS
[BSPCM-202]	APPLIED OPTICS	100	66	PASS
[BSPCM-203]	ELECTRONIC DEVICES	100	60	PASS
[BSPCM-204]	FUNDAMENTALS OF INORGANIC CHEMISTRY-II	100	67	PASS
[BSPCM-205]	FUNDAMENTALS OF ORGANIC CHEMISTRY-II	100	80	PASS
[BSPCM-206]	FUNDAMENTALS OF PHYSICAL CHEMISTRY-II	100	60	PASS
[BSPCM-207]	INTRODUCTION TO DIFFERENTIAL EQUATIONS	100	59	PASS
[BSPCM-208]	CONCEPTS OF ANALYSIS-I	100	84	PASS
[BSPCM-209]	PRACTICAL-II	100	52	PASS

3RD YEAR

UNIT CODE	UNIT TITLE	MM	MO	REMARKS
[BSPCM-301]	CLASSICAL QUANTUM AND STATISTICAL PHYSICS	100	81	PASS
[BSPCM-302]	NUCLEAR PHYSICS AND LASER	100	66	PASS
[BSPCM-303]	SOLID STATE PHYSICS	100	62	PASS
[BSPCM-304]	FUNDAMENTALS OF INORGANIC CHEMISTRY-III	100	75	PASS
[BSPCM-305]	FUNDAMENTALS OF ORGANIC CHEMISTRY-III	100	69	PASS
[BSPCM-306]	FUNDAMENTALS OF PHYSICAL CHEMISTRY-III	100	74	PASS
[BSPCM-307]	CONCEPTS OF ANALYSIS-II	100	60	PASS
[BSPCM-308]	INTRODUCTION TO MECHANICS	100	70	PASS
[BSPCM-309]	PRACTICAL-III	100	60	PASS

FINAL RESULT	GRAND TOTAL - 1791 / 2700	FIRST DIVISION
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Dated :

Controller of Examination