

Ahmednagar Jilha Maratha Vidya Prasarak samaj's
New Arts, Commerce and Science College, Ahmednagar (Autonomous)
Lal Taki Road, Ahmednagar, Maharashtra-414001

RESULT SUMMARY MAR/ APR 2023
M. Sc. Physics -II :

RESULT SUMMARY	
Total Number of Students	19
Pass	15
FAIL	4

Date of Result :

Head of Department

Vice Principal

Signature of COE

Signature of Principal

Ahmednagar Jilha Maratha Vidya Prasarak samaj's
New Arts, Commerce and Science College, Ahmednagar (Autonomous)
Lal Taki Road, Ahmednagar, Maharashtra-414001
M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103436 Name : GHUGE MERUKANYA RANU
 Mother's Name : Anita

Eligibility No. 12021142040

PRN No. SP00000008

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	26	57	83	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	23	20	43	D	4	4.0
MSC-PH 112T	CLASSICAL MECHANICS	20	39	59	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	20	31	51*	B	4	6.0
MSC-PH 113T	ELECTRONICS	10	29	39	A	2	8.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	15	29	B+	2	7.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	13	15	28	B+	2	7.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	11	26	37	A	2	8.0
MSC-PH 115P	ELECTRONICS LAB 1	8	15	23	C	2	5.0	MSC-PH 215 P	ELECTRONICS LAB 2	12	28	40	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	7	14	21	D	2	4.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	10	26	36	A	2	8.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	11	35	46	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	10	14	24	C	2	5.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	7	14	21	D	2	4.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	8	14	22	D	2	4.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	10	22	32	B+	2	7.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	12	20	32	B+	2	7.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	Ab	-	-	F	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	18	41	59	B+	4	7.0	MSC-PH 411 T	NUCLEAR PHYSICS	15	42	57	B+	4	7.0
MSC-PH 312 T	SOLID STATE PHYSICS	13	34	47*	C	4	5.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	13	35	48	C	4	5.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	10	21	31	B+	2	7.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	10	19	29	B+	2	7.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	10	29	39	A	2	8.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	7	19	26	B	2	6.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	5	18	23	F	0	0.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	10	25	35	A	2	8.0
MSC-PH 316 P	PROJECT I	9	1	10	F	0	0.0	MSC-PH 416 P	PROJECT II	7	22	29	B+	2	7.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	7	20	27*	B	2	6.0	MSC-PH 417 T	ENERGY STUDIES II	9	18	27	B	2	6.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	6	15	21	D	2	4.0	MSC-PH 418 P	ENERGY STUDIES LAB II	10	Ab	10	F	0	0.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	5	29	34	F	0	0.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	10	28	38	A	2	8.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 7.00 (2) 6.18 (3) 4.45 (4) 6.00 TOTAL CREDITS : 80/88 GRADE POINTS:520 TOT.MARKS : /2200 (%)

CGPA :5.91 FINAL GRADE :C ADD ON CR :10/12 Result :Fail

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103448 Name : NIKITA ANKUSH SHINDE
Mother's Name : Jijabai

Eligibility No. 12021142043

PRN No. SP00000020

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	26	55	81	A+	4	9.0
MSC-PH 112T	CLASSICAL MECHANICS	26	45	71	A	4	8.0
MSC-PH 113T	ELECTRONICS	11	29	40	A+	2	9.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	12	22	34	B+	2	7.0
MSC-PH 115P	ELECTRONICS LAB 1	11	26	37	A	2	8.0
MSC-PH 116P	BASICS PHYSICS LAB 1	11	23	34	B+	2	7.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	11	30	41	A+	2	9.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	11	27	38	A	2	8.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	10	25	35	A	2	8.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 211 T	ELECTRODYNAMICS	21	28	49*	C	4	5.0
MSC-PH 212 T	QUANTUM MECHANICS	26	38	64*	B+	4	7.0
MSC-PH 213 T	ATOMS AND MOLECULES	14	13	27	B	2	6.0
MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	11	23	34	B+	2	7.0
MSC-PH 215 P	ELECTRONICS LAB 2	13	29	42	A+	2	9.0
MSC-PH 216 P	BASICS PHYSICS LAB 2	13	26	39	A	2	8.0
MSC-PH 217 T	PHYSICS OF THIN FILMS	10	23	33	B+	2	7.0
MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	11	27	38	A	2	8.0
MSC-PH 219 T	SENSORS AND TRANSDUCER	13	16	29	B+	2	7.0
PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	23	46	69	B+	4	7.0
MSC-PH 312 T	SOLID STATE PHYSICS	16	36	52*	B	4	6.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	11	21	32	B+	2	7.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	12	31	43	A+	2	9.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	14	20	34	B+	2	7.0
MSC-PH 316 P	PROJECT I	12	28	40	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	6	22	28	B+	2	7.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	12	20	32	B+	2	7.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	14	21	35	A	2	8.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 411 T	NUCLEAR PHYSICS	28	33	61	B+	4	7.0
MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	22	20	42	F	0	0.0
MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	14	21	35	A	2	8.0
MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	14	30	44	A+	2	9.0
MSC-PH 415 P	COMPUTATIONAL LAB 2	13	30	43	A+	2	9.0
MSC-PH 416 P	PROJECT II	14	30	44	A+	2	9.0
MSC-PH 417 T	ENERGY STUDIES II	10	22	32	B+	2	7.0
MSC-PH 418 P	ENERGY STUDIES LAB II	13	28	41	A+	2	9.0
MSC-PH 419 T	GUIDANCE NET/SET/GATE	14	16	30	B+	2	7.0
ACPG-04	INTELLECTUAL PROPERTY RIGHTS PRIZE IN CURRICULAR/EXTRACURRICULAR/	-	-	-	SA	-	-
ACPG-D	CULTURAL ACTIVITIES AT COLLEGE LEVEL/UNIVERSITY LEVEL	-	-	-	SA	-	-
ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 8.18 (2) 6.91 (3) 7.27 (4) 6.55 TOTAL CREDITS : 84/88 GRADE POINTS:636 TOT.MARKS : /2200 (%)

CGPA :7.23 FINAL GRADE :B+ ADD ON CR :14/12 Result :Fail

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103430 Name : BEARD VIJAYA BHAUSAHEB
Mother's Name : Rohini

Eligibility No. 12021142047

PRN No. SP00000002

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	27	43	70	A	4	8.0	MSC-PH 211 T	ELECTRODYNAMICS	12	28	40	D	4	4.0
MSC-PH 112T	CLASSICAL MECHANICS	20	31	51	B	4	6.0	MSC-PH 212 T	QUANTUM MECHANICS	12	36	48	C	4	5.0
MSC-PH 113T	ELECTRONICS	8	22	30	B+	2	7.0	MSC-PH 213 T	ATOMS AND MOLECULES	8	18	26	B	2	6.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	8	21	29	B+	2	7.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	8	21	29	B+	2	7.0
MSC-PH 115P	ELECTRONICS LAB 1	6	15	21	D	2	4.0	MSC-PH 215 P	ELECTRONICS LAB 2	9	21	30	B+	2	7.0
MSC-PH 116P	BASICS PHYSICS LAB 1	6	14	20	D	2	4.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	7	21	28	B+	2	7.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	11	35	46	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	11	16	27	B	2	6.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	7	25	32	B+	2	7.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	8	25	33	B+	2	7.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	8	18	26	B	2	6.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	7	17	24	C	2	5.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	25	35	60	B+	4	7.0	MSC-PH 411 T	NUCLEAR PHYSICS	26	44	70	A	4	8.0
MSC-PH 312 T	SOLID STATE PHYSICS	15	29	44	D	4	4.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	19	28	47	C	4	5.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	11	14	25	B	2	6.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	13	24	37	A	2	8.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	14	33	47	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	12	25	37	A	2	8.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	7	17	24	C	2	5.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	11	25	36	A	2	8.0
MSC-PH 316 P	PROJECT I	12	19	31	A	2	8.0	MSC-PH 416 P	PROJECT II	13	28	41	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	6	25	31	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	11	16	27	B	2	6.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	8	19	27	B	2	6.0	MSC-PH 418 P	ENERGY STUDIES LAB II	13	28	41	A+	2	9.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	7	14	21	D	2	4.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	8	24	32	B+	2	7.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 6.64 (2) 5.73 (3) 6.18 (4) 7.36 TOTAL CREDITS : 88/88 GRADE POINTS:570 TOT.MARKS : 1288/2200 (58.55%)

CGPA :6.48 FINAL GRADE :B ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103432 Name : GATAGAT SHRADDHA SUNIL
Mother's Name : Archana

Eligibility No. 12021142049

PRN No. SP00000004

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	26	59	85	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	20	30	50	B	4	6.0
MSC-PH 112T	CLASSICAL MECHANICS	26	38	64	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	18	42	60	B+	4	7.0
MSC-PH 113T	ELECTRONICS	9	35	44	A+	2	9.0	MSC-PH 213 T	ATOMS AND MOLECULES	11	22	33	B+	2	7.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	14	30	44	A+	2	9.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	9	23	32	B+	2	7.0
MSC-PH 115P	ELECTRONICS LAB 1	12	29	41	A+	2	9.0	MSC-PH 215 P	ELECTRONICS LAB 2	12	28	40	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	13	23	36	A	2	8.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	11	27	38	A	2	8.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	11	35	46	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	12	8	20	D	2	4.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	11	26	37	A	2	8.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	10	26	36	A	2	8.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	10	25	35	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	11	15	26	B	2	6.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	28	54	82	A+	4	9.0	MSC-PH 411 T	NUCLEAR PHYSICS	25	58	83	A+	4	9.0
MSC-PH 312 T	SOLID STATE PHYSICS	17	30	47	C	4	5.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	20	37	57	B+	4	7.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	10	20	30	B+	2	7.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	13	26	39	A	2	8.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	12	30	42	A+	2	9.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	13	29	42	A+	2	9.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	12	22	34	B+	2	7.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	11	28	39	A	2	8.0
MSC-PH 316 P	PROJECT I	11	20	31	A	2	8.0	MSC-PH 416 P	PROJECT II	15	29	44	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	7	27	34	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	10	24	34	B+	2	7.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	9	19	28	B+	2	7.0	MSC-PH 418 P	ENERGY STUDIES LAB II	13	26	39	A	2	8.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	12	27	39	A	2	8.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	10	27	37	A	2	8.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 8.45 (2) 6.82 (3) 7.36 (4) 8.09 TOTAL CREDITS : 88/88 GRADE POINTS:676 TOT.MARKS : 1548/2200 (70.36%)

CGPA :7.68 FINAL GRADE :B+ ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103433 Name : GHODAKE MOHINI SUBHASH
Mother's Name : Aruna

Eligibility No. 12021142041

PRN No. SP00000005

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	26	57	83	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	25	36	61	B+	4	7.0
MSC-PH 112T	CLASSICAL MECHANICS	25	35	60	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	27	30	57	B+	4	7.0
MSC-PH 113T	ELECTRONICS	10	25	35	A	2	8.0	MSC-PH 213 T	ATOMS AND MOLECULES	13	23	36	A	2	8.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	13	25	38	A	2	8.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	12	27	39	A	2	8.0
MSC-PH 115P	ELECTRONICS LAB 1	10	30	40	A+	2	9.0	MSC-PH 215 P	ELECTRONICS LAB 2	13	30	43	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	10	30	40	A+	2	9.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	13	28	41	A+	2	9.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	10	22	32	B+	2	7.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	11	14	25	B	2	6.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	11	26	37	A	2	8.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	11	26	37	A	2	8.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	11	26	37	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	14	28	B+	2	7.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	23	58	81	A+	4	9.0	MSC-PH 411 T	NUCLEAR PHYSICS	27	39	66	B+	4	7.0
MSC-PH 312 T	SOLID STATE PHYSICS	19	33	52*	B	4	6.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	23	20	43	F	0	0.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	11	16	27	B	2	6.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	15	20	35	A	2	8.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	13	31	44	A+	2	9.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	29	44	A+	2	9.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	12	17	29	B+	2	7.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	12	26	38	A	2	8.0
MSC-PH 316 P	PROJECT I	12	28	40	A+	2	9.0	MSC-PH 416 P	PROJECT II	13	30	43	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	12	20	32*	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	12	21	33	B+	2	7.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	10	27	37	A	2	8.0	MSC-PH 418 P	ENERGY STUDIES LAB II	14	30	44	A+	2	9.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	12	17	29	B+	2	7.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	11	24	35	A	2	8.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 8.09 (2) 7.55 (3) 7.55 (4) 6.55 TOTAL CREDITS : 84/88 GRADE POINTS:654 TOT.MARKS : /2200 (%)

CGPA :7.44 FINAL GRADE :B+ ADD ON CR :12/12 Result :Fail

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103435 Name : GHORPADE KOMAL DIPAK
Mother's Name : Alka

Eligibility No. 12021142048

PRN No. SP00000007

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	25	55	80	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	25	54	79	A	4	8.0
MSC-PH 112T	CLASSICAL MECHANICS	26	42	68	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	27	47	74	A	4	8.0
MSC-PH 113T	ELECTRONICS	10	25	35	A	2	8.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	32	46	O	2	10.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	13	24	37	A	2	8.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	12	25	37	A	2	8.0
MSC-PH 115P	ELECTRONICS LAB 1	10	29	39	A	2	8.0	MSC-PH 215 P	ELECTRONICS LAB 2	13	28	41	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	11	32	43	A+	2	9.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	13	31	44	A+	2	9.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	10	35	45	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	11	31	42	A+	2	9.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	10	30	40	A+	2	9.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	11	30	41	A+	2	9.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	11	28	39	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	22	36	A	2	8.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	29	70	99	O	4	10.0	MSC-PH 411 T	NUCLEAR PHYSICS	27	53	80	A+	4	9.0
MSC-PH 312 T	SOLID STATE PHYSICS	19	38	57	B+	4	7.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	21	40	61	B+	4	7.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	12	21	33	B+	2	7.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	15	26	41	A+	2	9.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	14	34	48	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	28	43	A+	2	9.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	12	29	41	A+	2	9.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	13	32	45	O	2	10.0
MSC-PH 316 P	PROJECT I	14	27	41	A+	2	9.0	MSC-PH 416 P	PROJECT II	14	28	42	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	8	22	30	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	12	27	39	A	2	8.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	12	28	40	A+	2	9.0	MSC-PH 418 P	ENERGY STUDIES LAB II	15	32	47	O	2	10.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	12	27	39	A	2	8.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	13	26	39	A	2	8.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 8.36 (2) 8.55 (3) 8.45 (4) 8.64 TOTAL CREDITS : 88/88 GRADE POINTS:748 TOT.MARKS : 1731/2200 (78.68%)

CGPA :8.50 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103438 Name : JOSHI SHUBHADA AVINASH
Mother's Name : Anuja

Eligibility No. 12021142042

PRN No. SP00000010

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	26	50	76	A	4	8.0	MSC-PH 211 T	ELECTRODYNAMICS	27	56	83	A+	4	9.0
MSC-PH 112T	CLASSICAL MECHANICS	27	53	80	A+	4	9.0	MSC-PH 212 T	QUANTUM MECHANICS	27	39	66	B+	4	7.0
MSC-PH 113T	ELECTRONICS	11	33	44	A+	2	9.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	35	49	O	2	10.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	14	33	47	O	2	10.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	14	33	47	O	2	10.0
MSC-PH 115P	ELECTRONICS LAB 1	14	33	47	O	2	10.0	MSC-PH 215 P	ELECTRONICS LAB 2	14	32	46	O	2	10.0
MSC-PH 116P	BASICS PHYSICS LAB 1	14	30	44	A+	2	9.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	14	32	46	O	2	10.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	14	35	49	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	14	34	48	O	2	10.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	13	35	48	O	2	10.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	13	35	48	O	2	10.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	13	27	40	A+	2	9.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	28	42	A+	2	9.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	28	69	97	O	4	10.0	MSC-PH 411 T	NUCLEAR PHYSICS	28	69	97	O	4	10.0
MSC-PH 312 T	SOLID STATE PHYSICS	22	50	72	A	4	8.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	29	59	88	A+	4	9.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	11	29	40	A+	2	9.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	15	30	45	O	2	10.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	14	34	48	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	31	46	O	2	10.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	13	33	46	O	2	10.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	14	31	45	O	2	10.0
MSC-PH 316 P	PROJECT I	11	32	43	A+	2	9.0	MSC-PH 416 P	PROJECT II	14	32	46	O	2	10.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	6	27	33	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	12	32	44	A+	2	9.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	12	32	44	A+	2	9.0	MSC-PH 418 P	ENERGY STUDIES LAB II	15	34	49	O	2	10.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	13	28	41	A+	2	9.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	14	22	36	A	2	8.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 9.18 (2) 9.18 (3) 9.00 (4) 9.55 TOTAL CREDITS : 88/88 GRADE POINTS:812 TOT.MARKS : 1910/2200 (86.82%)

CGPA :9.23 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103439 Name : KAKADE KOMAL BALASAHEB
Mother's Name : Nanda

Eligibility No. 12021142032

PRN No. SP00000011

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	25	53	78	A	4	8.0	MSC-PH 211 T	ELECTRODYNAMICS	22	22	44	D	4	4.0
MSC-PH 112T	CLASSICAL MECHANICS	26	31	57	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	26	35	61	B+	4	7.0
MSC-PH 113T	ELECTRONICS	10	26	36	A	2	8.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	19	33	B+	2	7.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	13	29	42	A+	2	9.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	12	28	40	A+	2	9.0
MSC-PH 115P	ELECTRONICS LAB 1	10	29	39	A	2	8.0	MSC-PH 215 P	ELECTRONICS LAB 2	14	29	43	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	12	28	40	A+	2	9.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	14	30	44	A+	2	9.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	10	25	35	A	2	8.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	11	20	31	B+	2	7.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	9	26	35	A	2	8.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	10	26	36	A	2	8.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	10	26	36	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	18	32	B+	2	7.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	22	48	70	A	4	8.0	MSC-PH 411 T	NUCLEAR PHYSICS	28	54	82	A+	4	9.0
MSC-PH 312 T	SOLID STATE PHYSICS	19	30	49	C	4	5.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	24	28	52	B	4	6.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	11	25	36	A	2	8.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	15	22	37	A	2	8.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	12	31	43	A+	2	9.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	30	45	O	2	10.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	12	29	41	A+	2	9.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	14	31	45	O	2	10.0
MSC-PH 316 P	PROJECT I	12	26	38	A+	2	9.0	MSC-PH 416 P	PROJECT II	14	30	44	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	6	22	28	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	11	20	31	B+	2	7.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	14	33	47	O	2	10.0	MSC-PH 418 P	ENERGY STUDIES LAB II	15	34	49	O	2	10.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	12	16	28	B+	2	7.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	14	21	35	A	2	8.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 8.00 (2) 7.09 (3) 7.73 (4) 8.36 TOTAL CREDITS : 88/88 GRADE POINTS:686 TOT.MARKS : 1562/2200 (71.00%)

CGPA :7.80 FINAL GRADE :B+ ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103440 Name : KEDAR ROHINI SUKHADEV
Mother's Name : Shila

Eligibility No. 12021142046

PRN No. SP00000012

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	25	48	73	A	4	8.0	MSC-PH 211 T	ELECTRODYNAMICS	23	23	46	C	4	5.0
MSC-PH 112T	CLASSICAL MECHANICS	25	38	63	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	27	36	63	B+	4	7.0
MSC-PH 113T	ELECTRONICS	9	23	32	B+	2	7.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	20	34	B+	2	7.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	12	23	35	A	2	8.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	13	30	43	A+	2	9.0
MSC-PH 115P	ELECTRONICS LAB 1	10	25	35	A	2	8.0	MSC-PH 215 P	ELECTRONICS LAB 2	13	30	43	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	13	30	43	A+	2	9.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	13	29	42	A+	2	9.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	9	23	32	B+	2	7.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	9	18	27	B	2	6.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	7	24	31	B+	2	7.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	7	24	31	B+	2	7.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	10	26	36	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	15	29	B+	2	7.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	22	35	57	B+	4	7.0	MSC-PH 411 T	NUCLEAR PHYSICS	25	46	71	A	4	8.0
MSC-PH 312 T	SOLID STATE PHYSICS	18	28	46	C	4	5.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	23	29	52	B	4	6.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	11	27	38	A	2	8.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	15	23	38	A	2	8.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	13	32	45	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	29	44	A+	2	9.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	12	25	37	A	2	8.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	14	30	44	A+	2	9.0
MSC-PH 316 P	PROJECT I	10	30	40	A+	2	9.0	MSC-PH 416 P	PROJECT II	13	32	45	O	2	10.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	6	25	31	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	10	16	26	B	2	6.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	11	23	34	B+	2	7.0	MSC-PH 418 P	ENERGY STUDIES LAB II	13	28	41	A+	2	9.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	12	21	33	B+	2	7.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	14	32	46	O	2	10.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 7.64 (2) 7.09 (3) 7.27 (4) 8.09 TOTAL CREDITS : 88/88 GRADE POINTS:662 TOT.MARKS : 1506/2200 (68.45%)

CGPA :7.52 FINAL GRADE :B+ ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103441 Name : LANDE AKANKSHA BHAGWAN
Mother's Name : Sunanda

Eligibility No. 12021142051

PRN No. SP00000013

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	26	53	79	A	4	8.0	MSC-PH 211 T	ELECTRODYNAMICS	23	26	49	C	4	5.0
MSC-PH 112T	CLASSICAL MECHANICS	26	41	67	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	27	39	66	B+	4	7.0
MSC-PH 113T	ELECTRONICS	10	23	33	B+	2	7.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	29	43	A+	2	9.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	13	24	37	A	2	8.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	13	30	43	A+	2	9.0
MSC-PH 115P	ELECTRONICS LAB 1	12	28	40	A+	2	9.0	MSC-PH 215 P	ELECTRONICS LAB 2	12	30	42	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	12	28	40	A+	2	9.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	13	28	41	A+	2	9.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	11	35	46	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	11	14	25	B	2	6.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	12	27	39	A	2	8.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	12	27	39	A	2	8.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	11	27	38	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	23	37	A	2	8.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	25	61	86	A+	4	9.0	MSC-PH 411 T	NUCLEAR PHYSICS	25	47	72	A	4	8.0
MSC-PH 312 T	SOLID STATE PHYSICS	22	37	59	B+	4	7.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	26	36	62	B+	4	7.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	11	23	34	B+	2	7.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	15	26	41	A+	2	9.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	14	31	45	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	29	44	A+	2	9.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	13	27	40	A+	2	9.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	14	31	45	O	2	10.0
MSC-PH 316 P	PROJECT I	13	29	42	A+	2	9.0	MSC-PH 416 P	PROJECT II	13	32	45	O	2	10.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	7	24	31	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	11	22	33	B+	2	7.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	11	22	33	B+	2	7.0	MSC-PH 418 P	ENERGY STUDIES LAB II	14	28	42	A+	2	9.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	13	25	38	A	2	8.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	14	31	45	O	2	10.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 8.09 (2) 7.45 (3) 8.09 (4) 8.55 TOTAL CREDITS : 88/88 GRADE POINTS:708 TOT.MARKS : 1641/2200 (74.59%)

CGPA :8.05 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103442 Name : LAWANDE POOJA NILKANTH
Mother's Name : Manisha

Eligibility No. 12021142030

PRN No. SP00000014

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	27	59	86	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	26	48	74	A	4	8.0
MSC-PH 112T	CLASSICAL MECHANICS	27	53	80	A+	4	9.0	MSC-PH 212 T	QUANTUM MECHANICS	28	40	68	B+	4	7.0
MSC-PH 113T	ELECTRONICS	10	31	41	A+	2	9.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	33	47	O	2	10.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	14	28	42	A+	2	9.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	15	33	48	O	2	10.0
MSC-PH 115P	ELECTRONICS LAB 1	13	32	45	O	2	10.0	MSC-PH 215 P	ELECTRONICS LAB 2	12	32	44	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	14	34	48	O	2	10.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	15	34	49	O	2	10.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	12	35	47	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	13	23	36	A	2	8.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	12	32	44	A+	2	9.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	12	32	44	A+	2	9.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	12	35	47	O	2	10.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	25	39	A	2	8.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	27	64	91	O	4	10.0	MSC-PH 411 T	NUCLEAR PHYSICS	28	50	78	A	4	8.0
MSC-PH 312 T	SOLID STATE PHYSICS	20	50	70	A	4	8.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	29	54	83	A+	4	9.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	11	29	40	A+	2	9.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	15	30	45	O	2	10.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	14	33	47	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	32	47	O	2	10.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	13	32	45	O	2	10.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	15	30	45	O	2	10.0
MSC-PH 316 P	PROJECT I	13	32	45	O	2	10.0	MSC-PH 416 P	PROJECT II	15	32	47	O	2	10.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	7	29	36	A	2	8.0	MSC-PH 417 T	ENERGY STUDIES II	11	27	38	A	2	8.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	14	33	47	O	2	10.0	MSC-PH 418 P	ENERGY STUDIES LAB II	15	34	49	O	2	10.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	13	27	40	A+	2	9.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	14	29	43	A+	2	9.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 9.36 (2) 8.55 (3) 9.27 (4) 9.18 TOTAL CREDITS : 88/88 GRADE POINTS:800 TOT.MARKS : 1865/2200 (84.77%)

CGPA :9.09 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103444 Name : MURKUTE PRAGATI BALASAHEB
Mother's Name : Anita

Eligibility No. 12021142050

PRN No. SP00000016

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	25	50	75	A	4	8.0	MSC-PH 211 T	ELECTRODYNAMICS	21	32	53	B	4	6.0
MSC-PH 112T	CLASSICAL MECHANICS	20	36	56	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	18	36	54	B	4	6.0
MSC-PH 113T	ELECTRONICS	10	29	39	A	2	8.0	MSC-PH 213 T	ATOMS AND MOLECULES	12	27	39	A	2	8.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	10	25	35	A	2	8.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	11	24	35	A	2	8.0
MSC-PH 115P	ELECTRONICS LAB 1	9	22	31	B+	2	7.0	MSC-PH 215 P	ELECTRONICS LAB 2	9	28	37	A	2	8.0
MSC-PH 116P	BASICS PHYSICS LAB 1	8	28	36	A	2	8.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	10	24	34	B+	2	7.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	11	35	46	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	10	19	29	B+	2	7.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	9	29	38	A	2	8.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	9	29	38	A	2	8.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	10	21	31	B+	2	7.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	13	19	32	B+	2	7.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	26	54	80	A+	4	9.0	MSC-PH 411 T	NUCLEAR PHYSICS	20	35	55	B+	4	7.0
MSC-PH 312 T	SOLID STATE PHYSICS	12	34	46	C	4	5.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	16	29	45	C	4	5.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	10	27	37	A	2	8.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	12	22	34	B+	2	7.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	12	32	44	A+	2	9.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	13	26	39	A	2	8.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	12	21	33	B+	2	7.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	12	26	38	A	2	8.0
MSC-PH 316 P	PROJECT I	12	15	27	B+	2	7.0	MSC-PH 416 P	PROJECT II	12	25	37	A	2	8.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	6	23	29	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	10	20	30	B+	2	7.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	6	20	26	B	2	6.0	MSC-PH 418 P	ENERGY STUDIES LAB II	10	25	35	A	2	8.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	12	24	36	A	2	8.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	13	24	37	A	2	8.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 7.82 (2) 7.00 (3) 7.27 (4) 7.09 TOTAL CREDITS : 88/88 GRADE POINTS:642 TOT.MARKS : 1446/2200 (65.73%)

CGPA :7.30 FINAL GRADE :B+ ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103445 Name : PADOLE ADITI SAIKISHOR
Mother's Name : Kavita

Eligibility No. 12021142034

PRN No. SP00000017

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	27	59	86	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	21	26	47	C	4	5.0
MSC-PH 112T	CLASSICAL MECHANICS	26	38	64	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	28	49	77	A	4	8.0
MSC-PH 113T	ELECTRONICS	11	33	44	A+	2	9.0	MSC-PH 213 T	ATOMS AND MOLECULES	12	28	40	A+	2	9.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	13	29	42	A+	2	9.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	14	28	42	A+	2	9.0
MSC-PH 115P	ELECTRONICS LAB 1	13	31	44	A+	2	9.0	MSC-PH 215 P	ELECTRONICS LAB 2	13	28	41	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	13	24	37	A	2	8.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	13	28	41	A+	2	9.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	11	35	46	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	11	27	38	A	2	8.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	12	30	42	A+	2	9.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	12	30	42	A+	2	9.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	11	27	38	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	20	34	B+	2	7.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	29	64	93	O	4	10.0	MSC-PH 411 T	NUCLEAR PHYSICS	27	61	88	A+	4	9.0
MSC-PH 312 T	SOLID STATE PHYSICS	12	47	59	B+	4	7.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	29	53	82	A+	4	9.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	11	29	40	A+	2	9.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	15	29	44	A+	2	9.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	14	34	48	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	31	46	O	2	10.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	12	28	40	A+	2	9.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	12	32	44	A+	2	9.0
MSC-PH 316 P	PROJECT I	13	31	44	A+	2	9.0	MSC-PH 416 P	PROJECT II	14	30	44	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	8	30	38	A	2	8.0	MSC-PH 417 T	ENERGY STUDIES II	10	26	36	A	2	8.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	12	28	40	A+	2	9.0	MSC-PH 418 P	ENERGY STUDIES LAB II	15	31	46	O	2	10.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	12	29	41	A+	2	9.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	14	27	41	A+	2	9.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 8.55 (2) 7.82 (3) 8.82 (4) 9.09 TOTAL CREDITS : 88/88 GRADE POINTS:754 TOT.MARKS : 1759/2200 (79.95%)

CGPA :8.57 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103447 Name : SHETE RUTUJA RAJENDRA
Mother's Name : Vandana

Eligibility No. 12021142037

PRN No. SP00000019

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	26	60	86	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	25	46	71	A	4	8.0
MSC-PH 112T	CLASSICAL MECHANICS	26	43	69	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	28	49	77	A	4	8.0
MSC-PH 113T	ELECTRONICS	11	29	40	A+	2	9.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	22	36	A	2	8.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	13	28	41	A+	2	9.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	13	31	44	A+	2	9.0
MSC-PH 115P	ELECTRONICS LAB 1	13	30	43	A+	2	9.0	MSC-PH 215 P	ELECTRONICS LAB 2	13	30	43	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	12	25	37	A	2	8.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	14	32	46	O	2	10.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	11	35	46	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	11	28	39	A	2	8.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	12	28	40	A+	2	9.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	12	28	40	A+	2	9.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	10	26	36	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	18	32	B+	2	7.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	26	50	76	A	4	8.0	MSC-PH 411 T	NUCLEAR PHYSICS	25	48	73	A	4	8.0
MSC-PH 312 T	SOLID STATE PHYSICS	21	40	61	B+	4	7.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	25	28	53	B	4	6.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	10	30	40	A+	2	9.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	13	25	38	A	2	8.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	13	34	47	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	13	27	40	A+	2	9.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	14	25	39	A	2	8.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	13	29	42	A+	2	9.0
MSC-PH 316 P	PROJECT I	11	30	41	A+	2	9.0	MSC-PH 416 P	PROJECT II	15	29	44	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	6	25	31	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	11	22	33	B+	2	7.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	12	22	34	B+	2	7.0	MSC-PH 418 P	ENERGY STUDIES LAB II	13	28	41	A+	2	9.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	14	18	32	B+	2	7.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	14	23	37	A	2	8.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 8.55 (2) 8.36 (3) 7.91 (4) 7.91 TOTAL CREDITS : 88/88 GRADE POINTS:720 TOT.MARKS : 1668/2200 (75.82%)

CGPA :8.18 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103449 Name : SURASE POONAM BALASAHEB
Mother's Name : Seema

Eligibility No. 12021142035

PRN No. SP00000021

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	27	62	89	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	26	53	79	A	4	8.0
MSC-PH 112T	CLASSICAL MECHANICS	27	53	80	A+	4	9.0	MSC-PH 212 T	QUANTUM MECHANICS	28	55	83	A+	4	9.0
MSC-PH 113T	ELECTRONICS	12	32	44	A+	2	9.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	33	47	O	2	10.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	14	33	47	O	2	10.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	14	34	48	O	2	10.0
MSC-PH 115P	ELECTRONICS LAB 1	14	33	47	O	2	10.0	MSC-PH 215 P	ELECTRONICS LAB 2	14	34	48	O	2	10.0
MSC-PH 116P	BASICS PHYSICS LAB 1	14	35	49	O	2	10.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	15	34	49	O	2	10.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	13	35	48	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	14	32	46	O	2	10.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	13	34	47	O	2	10.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	13	34	47	O	2	10.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	13	34	47	O	2	10.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	31	45	O	2	10.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	29	70	99	O	4	10.0	MSC-PH 411 T	NUCLEAR PHYSICS	29	62	91	O	4	10.0
MSC-PH 312 T	SOLID STATE PHYSICS	22	57	79	A	4	8.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	29	68	97	O	4	10.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	12	31	43	A+	2	9.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	15	33	48	O	2	10.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	14	34	48	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	33	48	O	2	10.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	14	32	46	O	2	10.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	14	33	47	O	2	10.0
MSC-PH 316 P	PROJECT I	14	33	47	O	2	10.0	MSC-PH 416 P	PROJECT II	15	34	49	O	2	10.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	8	28	36	A	2	8.0	MSC-PH 417 T	ENERGY STUDIES II	12	24	36	A	2	8.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	14	34	48	O	2	10.0	MSC-PH 418 P	ENERGY STUDIES LAB II	15	34	49	O	2	10.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	14	34	48	O	2	10.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	15	27	42	A+	2	9.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-D	PRIZE IN CURRICULAR/EXTRACURRICULAR/ CULTURAL ACTIVITIES AT COLLEGE LEVEL/UNIVERSITY LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 9.55 (2) 9.45 (3) 9.36 (4) 9.73 TOTAL CREDITS : 88/88 GRADE POINTS:838 TOT.MARKS : 1991/2200 (90.50%)

CGPA :9.52 FINAL GRADE :A+ ADD ON CR :14/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103450 Name : SURSE SHUBHANGI KALYAN
Mother's Name : Alka

Eligibility No. 12021142052

PRN No. SP00000022

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	26	59	85	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	27	55	82	A+	4	9.0
MSC-PH 112T	CLASSICAL MECHANICS	26	50	76	A	4	8.0	MSC-PH 212 T	QUANTUM MECHANICS	27	38	65	B+	4	7.0
MSC-PH 113T	ELECTRONICS	12	30	42	A+	2	9.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	35	49	O	2	10.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	14	31	45	O	2	10.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	14	32	46	O	2	10.0
MSC-PH 115P	ELECTRONICS LAB 1	14	33	47	O	2	10.0	MSC-PH 215 P	ELECTRONICS LAB 2	14	32	46	O	2	10.0
MSC-PH 116P	BASICS PHYSICS LAB 1	14	35	49	O	2	10.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	14	32	46	O	2	10.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	13	35	48	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	13	30	43	A+	2	9.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	13	34	47	O	2	10.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	13	34	47	O	2	10.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	13	25	38	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	30	44	A+	2	9.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	29	65	94	O	4	10.0	MSC-PH 411 T	NUCLEAR PHYSICS	28	59	87	A+	4	9.0
MSC-PH 312 T	SOLID STATE PHYSICS	21	38	59	B+	4	7.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	29	51	80	A+	4	9.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	11	28	39	A	2	8.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	15	29	44	A+	2	9.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	14	34	48	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	32	47	O	2	10.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	14	31	45	O	2	10.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	14	31	45	O	2	10.0
MSC-PH 316 P	PROJECT I	14	31	45	O	2	10.0	MSC-PH 416 P	PROJECT II	14	30	44	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	6	25	31	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	12	28	40	A+	2	9.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	13	32	45	O	2	10.0	MSC-PH 418 P	ENERGY STUDIES LAB II	15	34	49	O	2	10.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	14	22	36	A	2	8.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	14	29	43	A+	2	9.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 9.27 (2) 9.09 (3) 8.82 (4) 9.27 TOTAL CREDITS : 88/88 GRADE POINTS:800 TOT.MARKS : 1866/2200 (84.82%)

CGPA :9.11 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103452 Name : THORAT KAVERI SURESH
Mother's Name : Janabai

Eligibility No. 12021142031

PRN No. SP00000024

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	25	57	82	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	25	47	72	A	4	8.0
MSC-PH 112T	CLASSICAL MECHANICS	21	45	66	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	26	36	62	B+	4	7.0
MSC-PH 113T	ELECTRONICS	10	31	41	A+	2	9.0	MSC-PH 213 T	ATOMS AND MOLECULES	14	35	49	O	2	10.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	12	21	33	B+	2	7.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	12	27	39	A	2	8.0
MSC-PH 115P	ELECTRONICS LAB 1	9	22	31	B+	2	7.0	MSC-PH 215 P	ELECTRONICS LAB 2	13	29	42	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	7	25	32	B+	2	7.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	12	24	36	A	2	8.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	11	35	46	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	11	30	41	A+	2	9.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	10	24	34	B+	2	7.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	11	24	35	A	2	8.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	11	27	38	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	14	26	40	A+	2	9.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	22	66	88	A+	4	9.0	MSC-PH 411 T	NUCLEAR PHYSICS	25	62	87	A+	4	9.0
MSC-PH 312 T	SOLID STATE PHYSICS	16	43	59	B+	4	7.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	22	43	65	B+	4	7.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	10	25	35	A	2	8.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	14	30	44	A+	2	9.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	13	30	43	A+	2	9.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	15	30	45	O	2	10.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	13	25	38	A	2	8.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	14	29	43	A+	2	9.0
MSC-PH 316 P	PROJECT I	12	28	40	A+	2	9.0	MSC-PH 416 P	PROJECT II	13	29	42	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	6	27	33	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	12	26	38	A	2	8.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	6	22	28	B+	2	7.0	MSC-PH 418 P	ENERGY STUDIES LAB II	14	30	44	A+	2	9.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	13	33	46	O	2	10.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	14	27	41	A+	2	9.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 7.91 (2) 8.27 (3) 8.18 (4) 8.64 TOTAL CREDITS : 88/88 GRADE POINTS:726 TOT.MARKS : 1678/2200 (76.27%)

CGPA :8.25 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103453 Name : VARUNKAR VAISHNAVI PRAVIN
Mother's Name : Pratibha

Eligibility No. 12021142054

PRN No. SP00000025

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	25	57	82	A+	4	9.0
MSC-PH 112T	CLASSICAL MECHANICS	21	42	63	B+	4	7.0
MSC-PH 113T	ELECTRONICS	11	32	43	A+	2	9.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	12	28	40	A+	2	9.0
MSC-PH 115P	ELECTRONICS LAB 1	11	31	42	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	12	30	42	A+	2	9.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	10	34	44	A+	2	9.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	10	30	40	A+	2	9.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	12	34	46	O	2	10.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 211 T	ELECTRODYNAMICS	22	52	74	A	4	8.0
MSC-PH 212 T	QUANTUM MECHANICS	21	49	70	A	4	8.0
MSC-PH 213 T	ATOMS AND MOLECULES	10	33	43	A+	2	9.0
MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	11	31	42	A+	2	9.0
MSC-PH 215 P	ELECTRONICS LAB 2	12	29	41	A+	2	9.0
MSC-PH 216 P	BASICS PHYSICS LAB 2	12	28	40	A+	2	9.0
MSC-PH 217 T	PHYSICS OF THIN FILMS	10	31	41	A+	2	9.0
MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	10	30	40	A+	2	9.0
MSC-PH 219 T	SENSORS AND TRANSDUCER	11	29	40	A+	2	9.0
PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	25	67	92	O	4	10.0
MSC-PH 312 T	SOLID STATE PHYSICS	17	45	62	B+	4	7.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	12	28	40	A+	2	9.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	13	33	46	O	2	10.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	10	21	31	B+	2	7.0
MSC-PH 316 P	PROJECT I	11	27	38	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	6	29	35	A	2	8.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	8	22	30	B+	2	7.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	13	32	45	O	2	10.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 411 T	NUCLEAR PHYSICS	25	64	89	A+	4	9.0
MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	22	61	83	A+	4	9.0
MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	12	30	42	A+	2	9.0
MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	13	29	42	A+	2	9.0
MSC-PH 415 P	COMPUTATIONAL LAB 2	12	29	41	A+	2	9.0
MSC-PH 416 P	PROJECT II	13	32	45	O	2	10.0
MSC-PH 417 T	ENERGY STUDIES II	12	27	39	A	2	8.0
MSC-PH 418 P	ENERGY STUDIES LAB II	13	31	44	A+	2	9.0
MSC-PH 419 T	GUIDANCE NET/SET/GATE	13	27	40	A+	2	9.0
ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	F	-	-
ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 8.73 (2) 8.64 (3) 8.55 (4) 9.00 TOTAL CREDITS : 88/88 GRADE POINTS:768 TOT.MARKS : /2200 (%)

CGPA :8.73 FINAL GRADE :A ADD ON CR :10/12 Result :Fail

M. Sc. Physics -II MAR/ APR 2023

Seat No. 2103454 Name : WARE TEJAL DATTATRAY
Mother's Name : Nanda

Eligibility No. 12021142053

PRN No. SP00000026

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 111T	MATHEMATICAL METHODS IN PHYSICS	25	56	81	A+	4	9.0	MSC-PH 211 T	ELECTRODYNAMICS	21	42	63	B+	4	7.0
MSC-PH 112T	CLASSICAL MECHANICS	21	39	60	B+	4	7.0	MSC-PH 212 T	QUANTUM MECHANICS	21	34	55	B+	4	7.0
MSC-PH 113T	ELECTRONICS	9	22	31	B+	2	7.0	MSC-PH 213 T	ATOMS AND MOLECULES	10	22	32	B+	2	7.0
MSC-PH 114P	ADVANCED NUMERICAL SKILL LAB 1	12	28	40	A+	2	9.0	MSC-PH 214 P	ADVANCED NUMERICAL SKILL LAB 2	11	29	40	A+	2	9.0
MSC-PH 115P	ELECTRONICS LAB 1	10	28	38	A	2	8.0	MSC-PH 215 P	ELECTRONICS LAB 2	12	29	41	A+	2	9.0
MSC-PH 116P	BASICS PHYSICS LAB 1	12	28	40	A+	2	9.0	MSC-PH 216 P	BASICS PHYSICS LAB 2	12	27	39	A	2	8.0
MSC-PH 117T(A)	PHYSICS OF NANOMATERIALS	10	35	45	O	2	10.0	MSC-PH 217 T	PHYSICS OF THIN FILMS	10	27	37	A	2	8.0
MSC-PH 118P(A)	PHYSICS OF NANOMATERIALS PRACTICAL	10	30	40	A+	2	9.0	MSC-PH 218 P	PHYSICS OF THIN FILMS LAB	10	30	40	A+	2	9.0
MSC-PH 119T(F)	DIGITAL ELECTRONICS	10	29	39	A	2	8.0	MSC-PH 219 T	SENSORS AND TRANSDUCER	11	24	35	A	2	8.0
PGAC-01	CONSTITUTION OF INDIA	-	-	-	SA	-	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-	-
CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-PH 311 T	STATISTICAL MECHANICS	25	52	77	A	4	8.0	MSC-PH 411 T	NUCLEAR PHYSICS	25	49	74	A	4	8.0
MSC-PH 312 T	SOLID STATE PHYSICS	15	37	52	B	4	6.0	MSC-PH 412 T	EXPERIMENTAL TECHNIQUES IN PHYSICS-II	21	38	59	B+	4	7.0
MSC-PH 313 T	EXPERIMENTAL TECHNIQUES IN PHYSICS - I	10	24	34	B+	2	7.0	MSC-PH 413 T	ASTROPHYSICS AND ASTRONOMY	12	27	39	A	2	8.0
MSC-PH 314 P	EXPERIMENTAL TECHNIQUES LAB	13	32	45	O	2	10.0	MSC-PH 414 P	ASTRONOMY AND ASTROPHYSICS LAB	13	28	41	A+	2	9.0
MSC-PH 315 P	COMPUTATIONAL LAB 1	10	20	30	B+	2	7.0	MSC-PH 415 P	COMPUTATIONAL LAB 2	12	29	41	A+	2	9.0
MSC-PH 316 P	PROJECT I	10	30	40	A+	2	9.0	MSC-PH 416 P	PROJECT II	13	31	44	A+	2	9.0
MSC-PH 317 T (X)	ENERGY STUDIES - I	9	25	34	B+	2	7.0	MSC-PH 417 T	ENERGY STUDIES II	10	27	37	A	2	8.0
MSC-PH 318 P (X)	ENERGY STUDIES - I	8	23	31	B+	2	7.0	MSC-PH 418 P	ENERGY STUDIES LAB II	13	31	44	A+	2	9.0
MSC-PH 319 T (X)	GENERAL APTITUDE FOR COMPETITIVE EXAMS	10	27	37	A	2	8.0	MSC-PH 419 T	GUIDANCE NET/SET/GATE	13	27	40	A+	2	9.0
ACPG-03	CYBER SECURITY	-	-	-	SA	-	-	ACPG-04	INTELLECTUAL PROPERTY RIGHTS	-	-	-	SA	-	-
								ACPG-B	COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL	-	-	-	SA	-	-
								ACPG-E	ANY OTHER CURRICULAR/CO-CURRICULAR ACTIVITY EQUAVANT TO 30 CONTACT HOURS DECIDED BY BOS AND APPROVED	-	-	-	SA	-	-

SGPA : (1) 8.36 (2) 7.82 (3) 7.55 (4) 8.27 TOTAL CREDITS : 88/88 GRADE POINTS:704 TOT.MARKS : 1595/2200 (72.50%)

CGPA :8.00 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

Head of Department Vice Principal Signature of COE Signature of Principal Date of Result :