

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 2024
M. Sc. Drug Chemistry-II :

RESULT	SUMMARY
Total Number of Students	12
Pass	7
FAIL	5

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. Drug Chemistry-II MAR / APR 2024

Seat No. 2203206 Name : AGALE BHARTI DEVIDAS
 Mother's Name : SHOBHA

Eligibility No.

PRN No. SP00000625

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	19	28	47	C	4	5.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	25	40	65	B+	4	7.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	20	39	59*	B+	4	7.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	23	32	55	B+	4	7.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	14	18	32	B+	2	7.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	14	14	28	B+	2	7.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	12	32	44	A+	2	9.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	11	25	36	A	2	8.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	12	28	40	A+	2	9.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	14	32	46	O	2	10.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	12	25	37	A	2	8.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	10	24	34	B+	2	7.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	12	19	31	B+	2	7.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	9	22	31	B+	2	7.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	12	29	41	A+	2	9.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	11	26	37	A	2	8.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	12	16	28	B+	2	7.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	12	21	33	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-DC311T	ADVANCED ANALYTICAL METHODS	22	43	65	B+	4	7.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	18	39	57	B+	4	7.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	22	29	51	B	4	6.0	MSC-DC412T	DRUG DESIGN	22	43	65	B+	4	7.0
MSC-DC313T	STEREOCHEMISTRY	11	15	26	B	2	6.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	6	21	27	B	2	6.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	14	30	44	A+	2	9.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	13	32	45	O	2	10.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	13	31	44	A+	2	9.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	14	29	43	A+	2	9.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESSES (P)	14	29	43	A+	2	9.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESSES (P)	13	30	43	A+	2	9.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	12	17	29	B+	2	7.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	7	22	29	B+	2	7.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	13	26	39	A	2	8.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	14	31	45	O	2	10.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	11	15	26*	B	2	6.0	MSC-DC419T	RESEARCH METHODOLOGY	9	15	24	C	2	5.0
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) : 7.27 (2):7.45 (3):7.27 (4):7.64 TOTAL CREDITS : 88/88 GRADE POINTS:652 TOT.MARKS : 1469/2200 (66.77%)

CGPA :7.41 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2203228 Name : DEVTARSE ANIKET SHIVAJI
Mother's Name : MANISHA

Eligibility No.

PRN No. SP00000650

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	16	39	55*	B+	4	7.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	20	46	66	B+	4	7.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	17	38	55*	B+	4	7.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	16	44	60	B+	4	7.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	13	21	34	B+	2	7.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	12	14	26	B	2	6.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	9	26	35	A	2	8.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	10	27	37	A	2	8.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	11	21	32	B+	2	7.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	12	25	37	A	2	8.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	6	24	30	B+	2	7.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	9	23	32	B+	2	7.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	8	26	34	B+	2	7.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	6	24	30	B+	2	7.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	9	25	34	B+	2	7.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	7	25	32	B+	2	7.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	11	15	26	B	2	6.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	7	23	30	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-DC311T	ADVANCED ANALYTICAL METHODS	15	24	39*	F	0	0.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	16	40	56	B+	4	7.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	18	54	72*	A	4	8.0	MSC-DC412T	DRUG DESIGN	17	47	64	B+	4	7.0
MSC-DC313T	STEREOCHEMISTRY	8	14	22*	D	2	4.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	6	9	15	F	0	0.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	12	22	34	B+	2	7.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	12	27	39	A	2	8.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	11	20	31	B+	2	7.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	13	26	39	A	2	8.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESSES (P)	10	22	32	B+	2	7.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESSES (P)	12	26	38	A	2	8.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	8	18	26	B	2	6.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	6	24	30	B+	2	7.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	12	23	35	A	2	8.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	12	27	39	A	2	8.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	8	15	23*	C	2	5.0	MSC-DC419T	RESEARCH METHODOLOGY	6	19	25	B	2	6.0
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) : 7.00 (2):7.09 (3) :- (4) :- TOTAL CREDITS : 82/88 GRADE POINTS:576 TOT.MARKS : 1344/2200 (61.09%)

CGPA : _____ FINAL GRADE : _____ ADD ON CR :12/12 Result :Fail

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2203239 Name : DAMALE ASHWINI BHAUSAHEB
Mother's Name : Saralabai

Eligibility No.

PRN No. SP00000648

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	18	44	62*	B+	4	7.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	23	30	53	B	4	6.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	18	38	56*	B+	4	7.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	16	38	54	B	4	6.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	13	20	33	B+	2	7.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	12	22	34	B+	2	7.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	11	26	37	A	2	8.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	10	27	37	A	2	8.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	11	22	33	B+	2	7.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	12	27	39	A	2	8.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	12	27	39	A	2	8.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	10	25	35	A	2	8.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	9	25	34	B+	2	7.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	7	20	27	B	2	6.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	11	26	37	A	2	8.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	7	22	29	B+	2	7.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	12	16	28	B+	2	7.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	7	24	31	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-DC311T	ADVANCED ANALYTICAL METHODS	15	30	45*	C	4	5.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	16	43	59	B+	4	7.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	17	52	69*	B+	4	7.0	MSC-DC412T	DRUG DESIGN	13	41	54	B	4	6.0
MSC-DC313T	STEREOCHEMISTRY	8	15	23*	C	2	5.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	6	14	20	D	2	4.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	13	27	40	A+	2	9.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	13	26	39	A	2	8.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	12	24	36	A	2	8.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	12	26	38	A	2	8.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESES (P)	12	25	37	A	2	8.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESES (P)	12	28	40	A+	2	9.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	9	21	30	B+	2	7.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	6	24	30	B+	2	7.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	13	23	36	A	2	8.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	12	28	40	A+	2	9.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	7	19	26*	B	2	6.0	MSC-DC419T	RESEARCH METHODOLOGY	6	26	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) : 7.27 (2):6.82 (3):6.82 (4):7.09 TOTAL CREDITS : 88/88 GRADE POINTS:616 TOT.MARKS : 1392/2200 (63.27%)

CGPA :7.00 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2203242 Name : PAWAR SHUBHANGI KANTILAL
Mother's Name : MANGAL

Eligibility No.

PRN No. SP00000696

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	25	41	66	B+	4	7.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	26	43	69	B+	4	7.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	26	35	61	B+	4	7.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	21	44	65	B+	4	7.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	15	24	39	A	2	8.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	15	26	41	A+	2	9.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	11	30	41	A+	2	9.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	13	30	43	A+	2	9.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	14	33	47	O	2	10.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	13	30	43	A+	2	9.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	13	23	36	A	2	8.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	12	25	37	A	2	8.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	10	32	42	A+	2	9.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	12	31	43	A+	2	9.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	13	31	44	A+	2	9.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	12	26	38	A	2	8.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	13	25	38	A	2	8.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	13	29	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-DC311T	ADVANCED ANALYTICAL METHODS	25	50	75	A	4	8.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	21	43	64	B+	4	7.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	29	38	67	B+	4	7.0	MSC-DC412T	DRUG DESIGN	26	54	80	A+	4	9.0
MSC-DC313T	STEREOCHEMISTRY	12	21	33	B+	2	7.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	10	22	32	B+	2	7.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	14	30	44	A+	2	9.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	14	32	46	O	2	10.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	14	31	45	O	2	10.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	14	32	46	O	2	10.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESES (P)	14	30	44	A+	2	9.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESES (P)	14	33	47	O	2	10.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	13	14	27	B	2	6.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	14	32	46	O	2	10.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	13	24	37	A	2	8.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	14	33	47	O	2	10.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	12	15	27	B	2	6.0	MSC-DC419T	RESEARCH METHODOLOGY	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) : 8.09 (2):8.09 (3):7.73 (4):8.91 TOTAL CREDITS : 88/88 GRADE POINTS:722 TOT.MARKS : 1685/2200 (76.59%)

CGPA :8.21 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2203243 Name : SONTAKKE MAYURI VINOD
Mother's Name : PRAMILA

Eligibility No.

PRN No. SP00000712

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	21	43	64	B+	4	7.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	24	45	69	B+	4	7.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	21	37	58	B+	4	7.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	21	39	60	B+	4	7.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	14	23	37	A	2	8.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	13	26	39	A	2	8.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	9	27	36	A	2	8.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	11	28	39	A	2	8.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	12	28	40	A+	2	9.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	13	29	42	A+	2	9.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	13	26	39	A	2	8.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	10	26	36	A	2	8.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	12	28	40	A+	2	9.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	12	30	42	A+	2	9.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	12	28	40	A+	2	9.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	10	27	37	A	2	8.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	15	23	38	A	2	8.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	12	27	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-DC311T	ADVANCED ANALYTICAL METHODS	24	44	68	B+	4	7.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	22	44	66	B+	4	7.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	26	41	67	B+	4	7.0	MSC-DC412T	DRUG DESIGN	26	51	77	A	4	8.0
MSC-DC313T	STEREOCHEMISTRY	12	15	27	B	2	6.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	10	21	31	B+	2	7.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	13	29	42	A+	2	9.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	13	31	44	A+	2	9.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	14	29	43	A+	2	9.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	14	28	42	A+	2	9.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESSES (P)	14	29	43	A+	2	9.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESSES (P)	13	31	44	A+	2	9.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	12	18	30	B+	2	7.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	12	31	43	A+	2	9.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	13	24	37	A	2	8.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	13	30	43	A+	2	9.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	9	17	26	B	2	6.0	MSC-DC419T	RESEARCH METHODOLOGY	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) : 7.91 (2):7.82 (3):7.45 (4):8.36 TOTAL CREDITS : 88/88 GRADE POINTS:694 TOT.MARKS : 1614/2200 (73.36%)

CGPA :7.89 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2203328 Name : AMBEKAR GANESH SHIVAJI
Mother's Name : BEBI

Eligibility No.

PRN No. SP0000626

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	12	36	48	C	4	5.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	20	39	59	B+	4	7.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	12	52	64*	B+	4	7.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	16	31	47	C	4	5.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	13	16	29	B+	2	7.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	12	22	34	B+	2	7.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	9	26	35	A	2	8.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	9	22	31	B+	2	7.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	11	24	35	A	2	8.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	12	25	37	A	2	8.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	7	23	30*	B+	2	7.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	11	23	34	B+	2	7.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	6	26	32	B+	2	7.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	6	20	26	B	2	6.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	9	25	34	B+	2	7.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	7	22	29	B+	2	7.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	11	17	28	B+	2	7.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	6	22	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-DC311T	ADVANCED ANALYTICAL METHODS	20	34	54	B	4	6.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	13	40	53	B	4	6.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	18	31	49	C	4	5.0	MSC-DC412T	DRUG DESIGN	12	44	56	B+	4	7.0
MSC-DC313T	STEREOCHEMISTRY	8	14	22*	D	2	4.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	6	8	14	F	0	0.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	12	22	34	B+	2	7.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	12	22	34	B+	2	7.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	11	20	31	B+	2	7.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	11	26	37	A	2	8.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESSES (P)	11	22	33	B+	2	7.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESSES (P)	11	26	37	A	2	8.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	8	20	28*	B+	2	7.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	6	27	33	B+	2	7.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	12	22	34	B+	2	7.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	12	28	40	A+	2	9.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	8	14	22*	D	2	4.0	MSC-DC419T	RESEARCH METHODOLOGY	6	20	26	B	2	6.0
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) : 6.82 (2):6.64 (3):5.91 (4) :- TOTAL CREDITS : 86/88 GRADE POINTS:568 TOT.MARKS : 1297/2200 (58.95%)

CGPA : _____ FINAL GRADE : _____ ADD ON CR :12/12 Result :Fail

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2206491 Name : PAWAR RUTUJA RAJENDRA
Mother's Name : Savita

Eligibility No.

PRN No. SP00000694

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	19	33	52	B	4	6.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	25	40	65	B+	4	7.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	19	28	47*	C	4	5.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	18	33	51	B	4	6.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	14	21	35	A	2	8.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	14	21	35	A	2	8.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	10	30	40	A+	2	9.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	13	28	41	A+	2	9.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	12	26	38	A	2	8.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	13	28	41	A+	2	9.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	13	27	40	A+	2	9.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	10	25	35	A	2	8.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	11	28	39	A	2	8.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	8	26	34	B+	2	7.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	12	29	41	A+	2	9.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	10	26	36	A	2	8.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	12	18	30	B+	2	7.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	11	23	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-DC311T	ADVANCED ANALYTICAL METHODS	18	32	50	B	4	6.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	17	42	59	B+	4	7.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	23	52	75*	A	4	8.0	MSC-DC412T	DRUG DESIGN	15	49	64	B+	4	7.0
MSC-DC313T	STEREOCHEMISTRY	10	15	25*	B	2	6.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	7	14	21	D	2	4.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	13	29	42	A+	2	9.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	14	28	42	A+	2	9.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	12	25	37	A	2	8.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	13	28	41	A+	2	9.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESIS (P)	12	23	35	A	2	8.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESIS (P)	13	29	42	A+	2	9.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	11	20	31	B+	2	7.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	10	24	34	B+	2	7.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	13	22	35	A	2	8.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	13	30	43	A+	2	9.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	9	14	23	C	2	5.0	MSC-DC419T	RESEARCH METHODOLOGY	7	26	33	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) : 7.27 (2):7.45 (3):7.00 (4):7.45 TOTAL CREDITS : 88/88 GRADE POINTS:638 TOT.MARKS : 1466/2200 (66.64%)

CGPA :7.29 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2206963 Name : CHAMUTE RUSHIKESH BALASAHEB Eligibility No. PRN No. SP00000643
 Mother's Name : Puspabai

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	14	38	52*	B	4	6.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	23	33	56	B+	4	7.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	18	35	53*	B	4	6.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	21	38	59	B+	4	7.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	15	16	31	B+	2	7.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	14	21	35	A	2	8.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	12	30	42	A+	2	9.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	12	27	39	A	2	8.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	12	24	36	A	2	8.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	12	26	38	A	2	8.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	10	23	33	B+	2	7.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	11	24	35	A	2	8.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	9	25	34	B+	2	7.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	7	23	30	B+	2	7.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	12	30	42	A+	2	9.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	9	27	36	A	2	8.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	12	17	29*	B+	2	7.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	10	23	33	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-DC311T	ADVANCED ANALYTICAL METHODS	23	46	69	B+	4	7.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	20	36	56	B+	4	7.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	23	31	54	B	4	6.0	MSC-DC412T	DRUG DESIGN	25	44	69	B+	4	7.0
MSC-DC313T	STEREOCHEMISTRY	9	15	24*	C	2	5.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	9	14	23	C	2	5.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	14	28	42	A+	2	9.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	14	30	44	A+	2	9.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	14	25	39	A	2	8.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	14	30	44	A+	2	9.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESSES (P)	14	27	41	A+	2	9.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESSES (P)	14	31	45	O	2	10.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	12	15	27	B	2	6.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	9	24	33	B+	2	7.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	14	30	44	A+	2	9.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	13	30	43	A+	2	9.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	9	15	24	C	2	5.0	MSC-DC419T	RESEARCH METHODOLOGY	9	20	29	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) : 7.09 (2):7.45 (3):7.00 (4):7.64 TOTAL CREDITS : 88/88 GRADE POINTS:642 TOT.MARKS : 1463/2200 (66.50%)

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

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2206965

Name : MUTKULE AKSHADA NANASAHEB

Eligibility No.

PRN No. SP00000687

Mother's Name : JYOTI

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	15	34	49*	C	4	5.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	22	32	54	B	4	6.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	17	29	46*	C	4	5.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	18	35	53*	B	4	6.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	13	16	29	B+	2	7.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	13	15	28	B+	2	7.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	10	26	36	A	2	8.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	9	30	39	A	2	8.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	11	23	34	B+	2	7.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	13	28	41	A+	2	9.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	7	26	33	B+	2	7.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	12	20	32	B+	2	7.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	10	30	40	A+	2	9.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	6	22	28	B+	2	7.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	13	25	38	A	2	8.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	6	25	31	B+	2	7.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	11	18	29*	B+	2	7.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	8	18	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-DC311T	ADVANCED ANALYTICAL METHODS	19	21	40*	F	0	0.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	18	36	54	B	4	6.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	20	28	48	C	4	5.0	MSC-DC412T	DRUG DESIGN	17	45	62	B+	4	7.0
MSC-DC313T	STEREOCHEMISTRY	9	14	23*	C	2	5.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	6	10	16	F	0	0.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	12	26	38	A	2	8.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	13	29	42	A+	2	9.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	11	25	36	A	2	8.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	12	28	40	A+	2	9.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESES (P)	13	24	37	A	2	8.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESES (P)	13	28	41	A+	2	9.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	10	14	24	C	2	5.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	7	20	27	B	2	6.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	12	22	34	B+	2	7.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	13	30	43	A+	2	9.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	9	18	27*	B	2	6.0	MSC-DC419T	RESEARCH METHODOLOGY	6	13	19	F	0	0.0
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):6.82 (3) :- (4) :- TOTAL CREDITS : 80/88 GRADE POINTS:546 TOT.MARKS : 1317/2200 (59.86%)

CGPA : _____ FINAL GRADE : _____ ADD ON CR :12/12 Result :Fail

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2206969 Name : MORE SHUBHAM SURESH
Mother's Name : Sheela

Eligibility No.

PRN No. SP00000686

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	21	36	57	B+	4	7.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	22	52	74*	A	4	8.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	22	30	52*	B	4	6.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	21	31	52	B	4	6.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	14	19	33	B+	2	7.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	13	21	34	B+	2	7.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	11	31	42	A+	2	9.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	10	26	36	A	2	8.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	14	33	47	O	2	10.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	14	32	46	O	2	10.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	10	25	35	A	2	8.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	12	26	38	A	2	8.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	9	26	35	A	2	8.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	6	16	22	D	2	4.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	12	30	42	A+	2	9.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	6	24	30	B+	2	7.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	12	15	27	B	2	6.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	8	24	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-DC311T	ADVANCED ANALYTICAL METHODS	22	38	60	B+	4	7.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	17	34	51	B	4	6.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	24	39	63	B+	4	7.0	MSC-DC412T	DRUG DESIGN	21	54	75	A	4	8.0
MSC-DC313T	STEREOCHEMISTRY	9	14	23	C	2	5.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	10	15	25	B	2	6.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	14	29	43	A+	2	9.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	14	31	45	O	2	10.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	14	27	41	A+	2	9.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	14	33	47	O	2	10.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESES (P)	14	26	40	A+	2	9.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESES (P)	14	32	46	O	2	10.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	11	22	33	B+	2	7.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	11	23	34	B+	2	7.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	14	30	44	A+	2	9.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	13	33	46	O	2	10.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	10	14	24	C	2	5.0	MSC-DC419T	RESEARCH METHODOLOGY	9	20	29	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) : 7.55 (2):7.18 (3):7.36 (4):8.00 TOTAL CREDITS : 88/88 GRADE POINTS:662 TOT.MARKS : 1503/2200 (68.32%)

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

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2206974 Name : KALE RUCHITA ASHOK
Mother's Name : VANDANA

Eligibility No.

PRN No. SP00000671

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	18	33	51	B	4	6.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	20	31	51	B	4	6.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	20	32	52*	B	4	6.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	18	29	47	C	4	5.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	12	21	33	B+	2	7.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	11	19	30	B+	2	7.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	11	28	39	A	2	8.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	8	27	35	A	2	8.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	12	28	40	A+	2	9.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	12	25	37	A	2	8.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	7	28	35	A	2	8.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	10	20	30	B+	2	7.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	7	27	34	B+	2	7.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	6	19	25	B	2	6.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	10	25	35	A	2	8.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	6	18	24	C	2	5.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	12	15	27	B	2	6.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	7	19	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-DC311T	ADVANCED ANALYTICAL METHODS	16	30	46	C	4	5.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	15	28	43	D	4	4.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	19	46	65*	B+	4	7.0	MSC-DC412T	DRUG DESIGN	17	32	49	C	4	5.0
MSC-DC313T	STEREOCHEMISTRY	7	14	21*	D	2	4.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	6	6	12	F	0	0.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	13	27	40	A+	2	9.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	13	26	39	A	2	8.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	14	23	37	A	2	8.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	13	29	42	A+	2	9.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESES (P)	12	22	34	B+	2	7.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESES (P)	12	27	39	A	2	8.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	10	14	24	C	2	5.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	6	20	26	B	2	6.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	12	22	34	B+	2	7.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	12	31	43	A+	2	9.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	8	14	22*	D	2	4.0	MSC-DC419T	RESEARCH METHODOLOGY	6	17	23	C	2	5.0
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) : 7.00 (2):6.27 (3):6.18 (4) :- TOTAL CREDITS : 86/88 GRADE POINTS:554 TOT.MARKS : 1290/2200 (58.64%)

CGPA : _____ FINAL GRADE : _____ ADD ON CR :12/12 Result :Fail

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

M. Sc. Drug Chemistry-II MAR / APR 2024

Seat No. 2206978 Name : THAKUR PAYAL LOKNATH
Mother's Name : Savita

Eligibility No.

PRN No. SP00000717

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	CR	PT
MSC-CH111T	INORGANIC CHEMISTRY-I (MOLECULAR SYMMETRY AND CHEMISTRY OF MAIN GROUP ELEMENTS)	17	33	50	B	4	6.0	MSC-CH211T	INORGANIC CHEMISTRY-II (COORDINATION AND BIOINORGANIC CHEMISTRY)	24	36	60	B+	4	7.0
MSC-CH112T	ORGANIC CHEMISTRY-I (BASIC ORGANIC CHEMISTRY)	16	28	44	D	4	4.0	MSC-CH212T	ORGANIC CHEMISTRY-II (PHOTOCHEMISTRY, PERICYCLIC AND ORGANIC SPECTROSCOPY)	20	36	56	B+	4	7.0
MSC-CH113T	FUNDAMENTALS OF PHYSICAL CHEMISTRY	14	21	35	A	2	8.0	MSC-CH213T	MOLECULAR SPECTROSCOPY	14	22	36	A	2	8.0
MSC-CH114P	INORGANIC CHEMISTRY PRACTICAL I	11	25	36	A	2	8.0	MSC-CH214P	INORGANIC CHEMISTRY PRACTICAL II	11	26	37	A	2	8.0
MSC-CH115P	ORGANIC CHEMISTRY PRACTICAL I	12	26	38	A	2	8.0	MSC-CH215P	ORGANIC CHEMISTRY PRACTICAL II	12	26	38	A	2	8.0
MSC-CH116P	PHYSICAL CHEMISTRY PRACTICAL I	11	25	36	A	2	8.0	MSC-CH216P	PHYSICAL CHEMISTRY PRACTICAL II	12	22	34	B+	2	7.0
MSC-CH117T(A)	CHEMICAL KINETICS AND REACTION DYNAMICS FOR CHEMISTS	10	20	30	B+	2	7.0	MSC-CH217T	ELECTIVE OPTION-A: NUCLEAR AND RADIATION CHEMISTRY	7	22	29	B+	2	7.0
MSC-CH118P(B)	CHEMICAL BIOLOGY PRACTICAL	12	28	40	A+	2	9.0	MSC-CH218P	ANALYTICAL CHEMISTRY (P)	7	25	32	B+	2	7.0
MSC-CH119T	INTRODUCTION TO CHEMICAL BIOLOGY	11	25	36	A	2	8.0	MSC-CH219T	ORGANOMETALLIC AND INORGANIC REACTION MECHANISM	10	25	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-DC311T	ADVANCED ANALYTICAL METHODS	20	33	53	B	4	6.0	MSC-DC411T	ADVANCED MEDICINAL CHEMISTRY	19	33	52	B	4	6.0
MSC-DC312T	DRUG DISCOVERY AND DEVELOPMENT	23	32	55	B+	4	7.0	MSC-DC412T	DRUG DESIGN	17	45	62	B+	4	7.0
MSC-DC313T	STEREOCHEMISTRY	11	15	26*	B	2	6.0	MSC-DC413T	ADVANCED SYNTHETIC METHODS IN CHEMISTRY AND BIOLOGICALLY ACTIVE MOLECULES	7	10	17	F	0	0.0
MSC-DC314P	TWO STAGE PREPARATION-I (P)	12	26	38	A	2	8.0	MSCDC414P	GREEN CHEMISTRY PRACTICALS	12	28	40	A+	2	9.0
MSC-DC315P	SYNTHESIS OF HETEROCYCLES (P)	11	23	34	B+	2	7.0	MSCDC415P	ORGANIC SYNTHESIS BY NAMED REACTIONS	13	31	44	A+	2	9.0
MSC-DC316P	SOLVENT FREE ORGANIC SYNTHESES (P)	12	25	37	A	2	8.0	MSC-DC416P	DIVERGENT ORGANIC SYNTHESES (P)	13	29	42	A+	2	9.0
MSC-DC317T(A)	ASYMMETRIC SYNTHESIS	10	15	25	B	2	6.0	MSC-DC417T(A)	ELECTIVE OPTION-A: ORGANOMETALLIC REAGENTS IN ORGANIC SYNTHESIS	10	22	32	B+	2	7.0
MSC-DC318P(A)	PRACTICALS IN ENZYMOLOGY AND MICROBIOLOGY	13	25	38	A	2	8.0	MSCDC418P(B)	TERNARY MIXTURE SEPARATION	12	29	41	A+	2	9.0
MSC-DC319T	ADVANCED HETEROCYCLIC CHEMISTRY	10	23	33*	B+	2	7.0	MSC-DC419T	RESEARCH METHODOLOGY	6	16	22	D	2	4.0
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) : 6.91 (2):7.36 (3):6.91 (4) :- TOTAL CREDITS : 86/88 GRADE POINTS:612 TOT.MARKS : 1393/2200 (63.32%)

CGPA : _____ FINAL GRADE : _____ ADD ON CR :12/12 Result :Fail

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 :