

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

**RESULT SUMMARY**  
**M. Sc. Microbiology-I :**

<b>RESULT SUMMARY</b>	
<b>Total Number of Students</b>	<b>27</b>
<b>Pass</b>	<b>23</b>
<b>ATKT</b>	<b>4</b>
<b>FAIL</b>	<b>0</b>

**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. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2207206      Name : CHAITANYA BALU JASUD  
 Mother's Name : Shobha

Eligibility No. 12022180185      PRN No.

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	13	28	41*	D	4.0	MSC-MR211T	Instrumentation and Molecular Biophysics	13	28	41	D	4.0
MSC-MR112T	Quantitative Biology	14	34	48*	C	5.0	MSC-MR212T	Molecular Biology I	13	30	43	D	4.0
MSC-MR113T	Microbial Systematics	6	16	22	D	4.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	8	16	24	C	5.0
MSC-MR114P	Practical course based on Biochemical Techniques	6	19	25	B	6.0	MSC-MR214P	Practical course based on Instrumentation Techniques	8	14	22	D	4.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	7	18	25	B	6.0	MSC-MR215P	Practical course based on Molecular Biology	7	16	23	C	5.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	7	20	27	B	6.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	8	14	22	D	4.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	7	21	28	B+	7.0	MSC-MR217T	Enzymology and Bioenergetics	8	18	26	B	6.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	6	18	24	C	5.0	MSC-MR218 P	Practical course based on Enzymology	7	16	23	C	5.0
MSC-MR119T	Evolution and Ecology	7	22	29	B+	7.0	MSC-MR219T	Basic Virology	7	14	21	D	4.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-

**SEM 1 SGPA : 5.36      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 269 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 4.45      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 245 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206937      Name : PRADEEP SURESH BHUSARI**  
**Mother's Name : Shobha**

**Eligibility No. 12022180171      PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	15	28	43	D	4.0	MSC-MR211T	Instrumentation and Molecular Biophysics	19	20	39	F	0.0
MSC-MR112T	Quantitative Biology	19	40	59*	B+	7.0	MSC-MR212T	Molecular Biology I	20	18	38	F	0.0
MSC-MR113T	Microbial Systematics	7	16	23	C	5.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	11	15	26	B	6.0
MSC-MR114P	Practical course based on Biochemical Techniques	8	23	31	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	11	22	33	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	23	34	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	12	21	33	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	24	35	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	24	35	A	8.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	9	15	24	C	5.0	MSC-MR217T	Enzymology and Bioenergetics	12	19	31	B+	7.0
MSC-MR117T(B)	Experimental Design and Quantitative approaches for Biologist	-	-	-	F	0.0	MSC-MR217T	The Chemistry and Metabolism of Lipids and Carbohydrates	-	-	-	F	0.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	8	25	33	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	10	20	30	B+	7.0
MSC-MR118P(B)	Practical course based on Experimental Design and Quantitative approaches for Biologist	-	-	-	F	0.0	MSC-MR218 P	Practical course based on Lipid and Carbohydrate Biochemistry	-	-	-	F	0.0
MSC-MR119T	Evolution and Ecology	8	21	29	B+	7.0	MSC-MR219T	Basic Virology	10	10	20	F	0.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

**SEM 1 SGPA : 5.23      Credit Earned (1) : 22.00/26.00      Total Marks(1) : 311 / 650**  
**Total Credits Earned : 34.00 / 44.00      Result : ATKT**

**SEM 2 SGPA : 3.23      Credit Earned (2) : 12.00/26.00      Total Marks(2) : 285 / 650**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206929      Name : SHWETA ONKAR POL**  
**Mother's Name : NEETA ONKAR POL**

**Eligibility No. 12022180173      PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	19	30	49	C	5.0	MSC-MR211T	Instrumentation and Molecular Biophysics	18	32	50	B	6.0
MSC-MR112T	Quantitative Biology	20	41	61*	B+	7.0	MSC-MR212T	Molecular Biology I	20	34	54	B	6.0
MSC-MR113T	Microbial Systematics	8	16	24	C	5.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	11	21	32	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	10	22	32	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	11	23	34	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	23	34	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	11	18	29	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	23	34	B+	7.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	22	33	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	9	14	23	C	5.0	MSC-MR217T	Enzymology and Bioenergetics	11	24	35	A	8.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	9	22	31	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	10	20	30	B+	7.0
MSC-MR119T	Evolution and Ecology	8	20	28	B+	7.0	MSC-MR219T	Basic Virology	10	14	24	C	5.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-
							ACPG-F	Book Review on book suggested by Academic Council	-	-	-	SA	-

**SEM 1 SGPA : 6.27      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 316 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 6.55      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 321 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206928      Name : PRIYANKA NARAYAN LINGAYAT**  
**Mother's Name : CHANDRAKALA**

**Eligibility No. 2206928**

**PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	19	28	47	C	5.0	MSC-MR211T	Instrumentation and Molecular Biophysics	19	29	48	C	5.0
MSC-MR112T	Quantitative Biology	20	28	48	C	5.0	MSC-MR212T	Molecular Biology I	20	32	52	B	6.0
MSC-MR113T	Microbial Systematics	8	14	22	D	4.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	11	16	27	B	6.0
MSC-MR114P	Practical course based on Biochemical Techniques	11	20	31	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	11	21	32	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	24	35	A	8.0	MSC-MR215P	Practical course based on Molecular Biology	11	19	30	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	18	29	B+	7.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	12	22	34	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	9	14	23	C	5.0	MSC-MR217T	Enzymology and Bioenergetics	11	19	30	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	10	22	32	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	11	20	31	B+	7.0
MSC-MR119T	Evolution and Ecology	9	20	29	B+	7.0	MSC-MR219T	Basic Virology	10	10	20	F	0.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	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	-

**SEM 1 SGPA : 5.91      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 296 / 550**  
**Total Credits Earned : 42.00 / 44.00      Result : ATKT**

**SEM 2 SGPA : 5.73      Credit Earned (2) : 20.00/22.00      Total Marks(2) : 304 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206927      Name : ARCHANA ATUL GANDHE**  
**Mother's Name : ANJALI**

**Eligibility No. 2206927**

**PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	25	33	58	B+	7.0	MSC-MR211T	Instrumentation and Molecular Biophysics	26	54	80	A+	9.0
MSC-MR112T	Quantitative Biology	25	40	65	B+	7.0	MSC-MR212T	Molecular Biology I	26	43	69	B+	7.0
MSC-MR113T	Microbial Systematics	13	20	33	B+	7.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	14	24	38	A	8.0
MSC-MR114P	Practical course based on Biochemical Techniques	14	24	38	A	8.0	MSC-MR214P	Practical course based on Instrumentation Techniques	13	26	39	A	8.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	13	29	42	A+	9.0	MSC-MR215P	Practical course based on Molecular Biology	14	28	42	A+	9.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	13	23	36	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	14	26	40	A+	9.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	13	24	37	A	8.0	MSC-MR217T	Enzymology and Bioenergetics	14	24	38	A	8.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	13	28	41	A+	9.0	MSC-MR218 P	Practical course based on Enzymology	14	28	42	A+	9.0
MSC-MR119T	Evolution and Ecology	13	20	33	B+	7.0	MSC-MR219T	Basic Virology	14	23	37	A	8.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

**SEM 1 SGPA : 7.64      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 383 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 8.27      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 425 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206926      Name : AKASH BAPU RASKAR**  
**Mother's Name : Sonal**

**Eligibility No. 2206926**

**PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	16	28	44	D	4.0	MSC-MR211T	Instrumentation and Molecular Biophysics	18	28	46	C	5.0
MSC-MR112T	Quantitative Biology	18	35	53	B	6.0	MSC-MR212T	Molecular Biology I	19	30	49	C	5.0
MSC-MR113T	Microbial Systematics	7	14	21	D	4.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	10	18	28	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	9	23	32	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	9	22	31	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	10	20	30	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	10	20	30	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	22	33	B+	7.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	10	20	30	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	8	21	29	B+	7.0	MSC-MR217T	Enzymology and Bioenergetics	11	20	31	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	9	20	29	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	9	17	26	B	6.0
MSC-MR119T	Evolution and Ecology	8	16	24	C	5.0	MSC-MR219T	Basic Virology	10	14	24	C	5.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN 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	-

**SEM 1 SGPA : 5.82      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 295 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 6.00      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 295 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2206925

Name : SAKSHI RAJENDRA SURYAWANSHI

Eligibility No. 12022180164

PRN No.

Mother's Name : REKHA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	19	42	61	B+	7.0	MSC-MR211T	Instrumentation and Molecular Biophysics	20	36	56	B+	7.0
MSC-MR112T	Quantitative Biology	20	41	61	B+	7.0	MSC-MR212T	Molecular Biology I	19	29	48	C	5.0
MSC-MR113T	Microbial Systematics	9	19	28	B+	7.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	12	24	36	A	8.0
MSC-MR114P	Practical course based on Biochemical Techniques	10	23	33	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	11	24	35	A	8.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	23	34	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	11	20	31	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	24	35	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	24	35	A	8.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	10	22	32	B+	7.0	MSC-MR217T	Enzymology and Bioenergetics	11	24	35	A	8.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	10	24	34	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	10	20	30	B+	7.0
MSC-MR119T	Evolution and Ecology	9	21	30	B+	7.0	MSC-MR219T	Basic Virology	10	16	26	B	6.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-

**SEM 1 SGPA : 7.09    Credit Earned (1) : 22.00/22.00    Total Marks(1) : 348 / 550**  
**Total Credits Earned : 44.00 / 44.00    Result :**

**SEM 2 SGPA : 6.91    Credit Earned (2) : 22.00/22.00    Total Marks(2) : 332 / 550**



**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206924      Name : DHANASHRI RAJENDRA YEOLA**  
**Mother's Name : REKHA**

**Eligibility No. 12022180180      PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	21	41	62	B+	7.0	MSC-MR211T	Instrumentation and Molecular Biophysics	23	31	54	B	6.0
MSC-MR112T	Quantitative Biology	24	30	54	B	6.0	MSC-MR212T	Molecular Biology I	24	29	53	B	6.0
MSC-MR113T	Microbial Systematics	10	17	27	B	6.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	11	24	35	A	8.0
MSC-MR114P	Practical course based on Biochemical Techniques	12	24	36	A	8.0	MSC-MR214P	Practical course based on Instrumentation Techniques	13	24	37	A	8.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	12	24	36	A	8.0	MSC-MR215P	Practical course based on Molecular Biology	13	23	36	A	8.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	12	26	38	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	12	22	34	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	10	20	30	B+	7.0	MSC-MR217T	Enzymology and Bioenergetics	13	22	35	A	8.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	12	26	38	A	8.0	MSC-MR218 P	Practical course based on Enzymology	13	23	36	A	8.0
MSC-MR119T	Evolution and Ecology	10	20	30	B+	7.0	MSC-MR219T	Basic Virology	10	17	27	B	6.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

**SEM 1 SGPA : 7.09      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 351 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 7.00      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 347 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2206922 Name : RASIKA DINESH KULKARNI  
 Mother's Name : Vaishali

Eligibility No. 12022180163 PRN No.

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	25	44	69	B+	7.0	MSC-MR211T	Instrumentation and Molecular Biophysics	26	53	79	A	8.0
MSC-MR112T	Quantitative Biology	24	50	74	A	8.0	MSC-MR212T	Molecular Biology I	26	57	83	A+	9.0
MSC-MR113T	Microbial Systematics	13	24	37	A	8.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	14	33	47	O	10.0
MSC-MR114P	Practical course based on Biochemical Techniques	14	23	37	A	8.0	MSC-MR214P	Practical course based on Instrumentation Techniques	14	26	40	A+	9.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	12	31	43	A+	9.0	MSC-MR215P	Practical course based on Molecular Biology	14	29	43	A+	9.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	13	25	38	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	13	27	40	A+	9.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	13	26	39	A	8.0	MSC-MR217T	Enzymology and Bioenergetics	14	27	41	A+	9.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	12	30	42	A+	9.0	MSC-MR218 P	Practical course based on Enzymology	14	28	42	A+	9.0
MSC-MR119T	Evolution and Ecology	13	26	39	A	8.0	MSC-MR219T	Basic Virology	12	30	42	A+	9.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

SEM 1 SGPA : 8.00 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 418 / 550  
 Total Credits Earned : 44.00 / 44.00 Result :

SEM 2 SGPA : 8.91 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 457 / 550

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206921      Name : RENUKA SUHAS PINGALE**  
**Mother's Name : Swati**

**Eligibility No. 2206921**

**PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	25	54	79	A	8.0
MSC-MR112T	Quantitative Biology	25	60	85	A+	9.0
MSC-MR113T	Microbial Systematics	13	22	35	A	8.0
MSC-MR114P	Practical course based on Biochemical Techniques	14	28	42	A+	9.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	13	32	45	O	10.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	13	26	39	A	8.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	13	30	43	A+	9.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	13	31	44	A+	9.0
MSC-MR119T	Evolution and Ecology	13	26	39	A	8.0
PGAC-01	Constitution of India	-	-	-	SA	-

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR211T	Instrumentation and Molecular Biophysics	26	56	82	A+	9.0
MSC-MR212T	Molecular Biology I	26	55	81	A+	9.0
MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	14	27	41	A+	9.0
MSC-MR214P	Practical course based on Instrumentation Techniques	13	27	40	A+	9.0
MSC-MR215P	Practical course based on Molecular Biology	14	31	45	O	10.0
MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	13	27	40	A+	9.0
MSC-MR217T	Enzymology and Bioenergetics	14	23	37	A	8.0
MSC-MR218 P	Practical course based on Enzymology	14	30	44	A+	9.0
MSC-MR219T	Basic Virology	13	31	44	A+	9.0
PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-
ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-
ACPG-C	State/National/International Level Medal	-	-	-	SA	-

**SEM 1 SGPA : 8.64      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 451 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 9.00      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 454 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206920      Name : PAURNIMA SAMPAT PAWAR**  
**Mother's Name : USHA**

**Eligibility No. 2206920**

**PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	18	31	49	C	5.0	MSC-MR211T	Instrumentation and Molecular Biophysics	20	33	53	B	6.0
MSC-MR112T	Quantitative Biology	20	32	52	B	6.0	MSC-MR212T	Molecular Biology I	21	28	49	C	5.0
MSC-MR113T	Microbial Systematics	8	15	23	C	5.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	11	24	35	A	8.0
MSC-MR114P	Practical course based on Biochemical Techniques	11	20	31	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	11	23	34	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	20	31	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	12	20	32	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	21	32	B+	7.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	22	33	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	9	26	35	A	8.0	MSC-MR217T	Enzymology and Bioenergetics	11	22	33	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	10	19	29	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	11	19	30	B+	7.0
MSC-MR119T	Evolution and Ecology	8	21	29	B+	7.0	MSC-MR219T	Basic Virology	10	14	24	C	5.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	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	-

**SEM 1 SGPA : 6.36      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 311 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 6.36      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 323 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2206919

Name : VISHWAS BHAUSAHEB GHONDGE

Eligibility No. 2206919

PRN No.

Mother's Name : UJJWALA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	15	31	46	C	5.0	MSC-MR211T	Instrumentation and Molecular Biophysics	16	29	45	C	5.0
MSC-MR112T	Quantitative Biology	17	41	58	B+	7.0	MSC-MR212T	Molecular Biology I	18	32	50	B	6.0
MSC-MR113T	Microbial Systematics	7	15	22	D	4.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	10	22	32	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	7	21	28	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	9	19	28	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	9	21	30	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	10	17	27	B	6.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	9	25	34	B+	7.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	10	20	30	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	8	20	28	B+	7.0	MSC-MR217T	Enzymology and Bioenergetics	11	23	34	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	7	21	28	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	8	17	25	B	6.0
MSC-MR119T	Evolution and Ecology	8	22	30	B+	7.0	MSC-MR219T	Basic Virology	10	14	24	C	5.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

**SEM 1 SGPA : 6.36    Credit Earned (1) : 22.00/22.00    Total Marks(1) : 304 / 550**  
**Total Credits Earned : 44.00 / 44.00    Result :**

**SEM 2 SGPA : 6.09    Credit Earned (2) : 22.00/22.00    Total Marks(2) : 295 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2206917

Name : DNYANESHWARI RAVINDRAKUMAR LANDE

Eligibility No. 2206917

PRN No.

Mother's Name : Sangita

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	23	48	71	A	8.0	MSC-MR211T	Instrumentation and Molecular Biophysics	23	41	64	B+	7.0
MSC-MR112T	Quantitative Biology	23	44	67	B+	7.0	MSC-MR212T	Molecular Biology I	25	41	66	B+	7.0
MSC-MR113T	Microbial Systematics	11	16	27	B	6.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	13	18	31	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	13	25	38	A	8.0	MSC-MR214P	Practical course based on Instrumentation Techniques	13	25	38	A	8.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	12	26	38	A	8.0	MSC-MR215P	Practical course based on Molecular Biology	13	28	41	A+	9.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	12	24	36	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	13	26	39	A	8.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	11	21	32	B+	7.0	MSC-MR217T	Enzymology and Bioenergetics	13	23	36	A	8.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	11	24	35	A	8.0	MSC-MR218 P	Practical course based on Enzymology	13	27	40	A+	9.0
MSC-MR119T	Evolution and Ecology	12	24	36	A	8.0	MSC-MR219T	Basic Virology	13	21	34	B+	7.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

**SEM 1 SGPA : 7.55    Credit Earned (1) : 22.00/22.00    Total Marks(1) : 380 / 550**

**Total Credits Earned : 44.00 / 44.00**

**Result :**

**SEM 2 SGPA : 7.64    Credit Earned (2) : 22.00/22.00    Total Marks(2) : 389 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2206916 Name : SATWIK VILAS GAIKWAD  
 Mother's Name : Jayashree

Eligibility No. 12022180177 PRN No.

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	15	28	43*	D	4.0	MSC-MR211T	Instrumentation and Molecular Biophysics	17	29	46	C	5.0
MSC-MR112T	Quantitative Biology	17	36	53*	C	5.0	MSC-MR212T	Molecular Biology I	18	30	48	C	5.0
MSC-MR113T	Microbial Systematics	7	15	22	D	4.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	10	17	27	B	6.0
MSC-MR114P	Practical course based on Biochemical Techniques	7	16	23	C	5.0	MSC-MR214P	Practical course based on Instrumentation Techniques	10	20	30	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	9	20	29	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	10	17	27	B	6.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	9	18	27	B	6.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	10	22	32	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	8	14	22	D	4.0	MSC-MR217T	Enzymology and Bioenergetics	11	20	31	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	7	22	29	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	8	17	25	B	6.0
MSC-MR119T	Evolution and Ecology	8	14	22	D	4.0	MSC-MR219T	Basic Virology	10	14	24	C	5.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-E	Any other curricular/Co-curricular activity equavant to 30 contact hours decided by BoS and approved	-	-	-	SA	-

SEM 1 SGPA : 5.09 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 270 / 550  
 Total Credits Earned : 44.00 / 44.00 Result :

SEM 2 SGPA : 5.82 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 290 / 550

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206915      Name : OMKAR ASARAM SONAR**  
**Mother's Name : Jaya**

**Eligibility No. 12022180174      PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	16	28	44	D	4.0	MSC-MR211T	Instrumentation and Molecular Biophysics	18	24	42	F	0.0
MSC-MR112T	Quantitative Biology	18	36	54*	C	5.0	MSC-MR212T	Molecular Biology I	19	31	50	B	6.0
MSC-MR113T	Microbial Systematics	7	16	23	C	5.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	11	22	33	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	7	22	29	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	11	22	33	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	9	23	32	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	10	18	28	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	9	21	30	B+	7.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	10	24	34	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	9	14	23	C	5.0	MSC-MR217T	Enzymology and Bioenergetics	11	19	30	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	7	23	30	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	9	20	29	B+	7.0
MSC-MR119T	Evolution and Ecology	9	15	24	C	5.0	MSC-MR219T	Basic Virology	10	12	22	F	0.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN 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	-

**SEM 1 SGPA : 5.64      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 289 / 550**  
**Total Credits Earned : 38.00 / 44.00      Result : ATKT**

**SEM 2 SGPA : 4.91      Credit Earned (2) : 16.00/22.00      Total Marks(2) : 301 / 550**



**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206914      Name : RAHUL SAMBHAJI BHAKRE**  
**Mother's Name : Mangal**

**Eligibility No. 2206914**

**PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	19	29	48	C	5.0	MSC-MR211T	Instrumentation and Molecular Biophysics	21	32	53	B	6.0
MSC-MR112T	Quantitative Biology	21	36	57	B+	7.0	MSC-MR212T	Molecular Biology I	23	36	59	B+	7.0
MSC-MR113T	Microbial Systematics	11	22	33	B+	7.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	13	28	41	A+	9.0
MSC-MR114P	Practical course based on Biochemical Techniques	11	24	35	A	8.0	MSC-MR214P	Practical course based on Instrumentation Techniques	13	26	39	A	8.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	12	26	38	A	8.0	MSC-MR215P	Practical course based on Molecular Biology	13	29	42	A+	9.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	13	23	36	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	25	36	A	8.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	11	21	32	B+	7.0	MSC-MR217T	Enzymology and Bioenergetics	13	24	37	A	8.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	11	27	38	A	8.0	MSC-MR218 P	Practical course based on Enzymology	13	28	41	A+	9.0
MSC-MR119T	Evolution and Ecology	11	18	29	B+	7.0	MSC-MR219T	Basic Virology	13	16	29	B+	7.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

**SEM 1 SGPA : 7.00      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 346 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 7.64      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 377 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2206913

Name : VAISHNAVI NANASAHEB FUNDE

Eligibility No. 2206913

PRN No.

Mother's Name : SHILA

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	22	28	50	B	6.0	MSC-MR211T	Instrumentation and Molecular Biophysics	20	36	56	B+	7.0
MSC-MR112T	Quantitative Biology	22	41	63	B+	7.0	MSC-MR212T	Molecular Biology I	23	32	55	B+	7.0
MSC-MR113T	Microbial Systematics	12	18	30	B+	7.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	12	19	31	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	13	22	35	A	8.0	MSC-MR214P	Practical course based on Instrumentation Techniques	12	23	35	A	8.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	12	24	36	A	8.0	MSC-MR215P	Practical course based on Molecular Biology	12	24	36	A	8.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	12	23	35	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	12	26	38	A	8.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	11	21	32	B+	7.0	MSC-MR217T	Enzymology and Bioenergetics	12	22	34	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	12	25	37	A	8.0	MSC-MR218 P	Practical course based on Enzymology	12	23	35	A	8.0
MSC-MR119T	Evolution and Ecology	12	14	26	B	6.0	MSC-MR219T	Basic Virology	10	16	26	B	6.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

**SEM 1 SGPA : 7.09    Credit Earned (1) : 22.00/22.00    Total Marks(1) : 344 / 550**  
**Total Credits Earned : 44.00 / 44.00    Result :**

**SEM 2 SGPA : 7.27    Credit Earned (2) : 22.00/22.00    Total Marks(2) : 346 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206912      Name : MANASI GANPAT SHELKE**  
**Mother's Name : Sangita**

**Eligibility No. 12022180166      PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	21	32	53	B	6.0	MSC-MR211T	Instrumentation and Molecular Biophysics	20	47	67	B+	7.0
MSC-MR112T	Quantitative Biology	22	36	58	B+	7.0	MSC-MR212T	Molecular Biology I	22	39	61	B+	7.0
MSC-MR113T	Microbial Systematics	10	18	28	B+	7.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	12	20	32	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	11	26	37	A	8.0	MSC-MR214P	Practical course based on Instrumentation Techniques	12	21	33	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	26	37	A	8.0	MSC-MR215P	Practical course based on Molecular Biology	11	20	31	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	24	35	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	10	22	32	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	11	24	35	A	8.0	MSC-MR217T	Enzymology and Bioenergetics	12	21	33	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	10	25	35	A	8.0	MSC-MR218 P	Practical course based on Enzymology	11	20	31	B+	7.0
MSC-MR119T	Evolution and Ecology	10	14	24	C	5.0	MSC-MR219T	Basic Virology	11	16	27	B	6.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

**SEM 1 SGPA : 7.09      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 342 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 6.91      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 347 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2206911      Name : HRUTUJA BHAUSAHEB LOHAR  
 Mother's Name : SUREKHA

Eligibility No. 2206911

PRN No.

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	21	41	62	B+	7.0	MSC-MR211T	Instrumentation and Molecular Biophysics	24	49	73	A	8.0
MSC-MR112T	Quantitative Biology	25	50	75	A	8.0	MSC-MR212T	Molecular Biology I	25	41	66	B+	7.0
MSC-MR113T	Microbial Systematics	11	21	32	B+	7.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	13	22	35	A	8.0
MSC-MR114P	Practical course based on Biochemical Techniques	13	24	37	A	8.0	MSC-MR214P	Practical course based on Instrumentation Techniques	12	26	38	A	8.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	12	24	36	A	8.0	MSC-MR215P	Practical course based on Molecular Biology	13	27	40	A+	9.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	12	26	38	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	12	26	38	A	8.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	11	23	34	B+	7.0	MSC-MR217T	Enzymology and Bioenergetics	13	27	40	A+	9.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	12	24	36	A	8.0	MSC-MR218 P	Practical course based on Enzymology	13	28	41	A+	9.0
MSC-MR119T	Evolution and Ecology	11	23	34	B+	7.0	MSC-MR219T	Basic Virology	13	15	28	B+	7.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

**SEM 1 SGPA : 7.55      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 384 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 8.00      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 399 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2206910      Name : ANAND NITIN SHELKE**  
**Mother's Name : Ashwini**

**Eligibility No. 12022180183      PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	19	40	59	B+	7.0	MSC-MR211T	Instrumentation and Molecular Biophysics	20	42	62	B+	7.0
MSC-MR112T	Quantitative Biology	21	44	65	B+	7.0	MSC-MR212T	Molecular Biology I	22	44	66	B+	7.0
MSC-MR113T	Microbial Systematics	9	24	33	B+	7.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	11	21	32	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	10	25	35	A	8.0	MSC-MR214P	Practical course based on Instrumentation Techniques	12	21	33	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	23	34	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	11	20	31	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	27	38	A	8.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	22	33	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	11	26	37	A	8.0	MSC-MR217T	Enzymology and Bioenergetics	12	29	41	A+	9.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	9	24	33	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	11	20	31	B+	7.0
MSC-MR119T	Evolution and Ecology	10	17	27	B	6.0	MSC-MR219T	Basic Virology	11	18	29	B+	7.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-
							ACPG-B	Completion of skill-based certificate course at the college level	-	-	-	SA	-

**SEM 1 SGPA : 7.18      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 361 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 7.18      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 358 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2206909      Name : VISHAL SITARAM SARODE  
 Mother's Name : Manisha

Eligibility No. 12022180162      PRN No.

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	17	28	45	C	5.0	MSC-MR211T	Instrumentation and Molecular Biophysics	19	29	48	C	5.0
MSC-MR112T	Quantitative Biology	17	32	49*	C	5.0	MSC-MR212T	Molecular Biology I	18	33	51	B	6.0
MSC-MR113T	Microbial Systematics	7	15	22	D	4.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	10	16	26	B	6.0
MSC-MR114P	Practical course based on Biochemical Techniques	7	17	24	C	5.0	MSC-MR214P	Practical course based on Instrumentation Techniques	12	20	32	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	9	20	29	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	11	18	29	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	10	17	27	B	6.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	22	33	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	7	14	21	D	4.0	MSC-MR217T	Enzymology and Bioenergetics	11	19	30	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	9	25	34	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	9	19	28	B+	7.0
MSC-MR119T	Evolution and Ecology	8	9	17*	F	0.0	MSC-MR219T	Basic Virology	10	15	25	B	6.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-

**SEM 1 SGPA : 4.82      Credit Earned (1) : 20.00/22.00      Total Marks(1) : 268 / 550**  
**Total Credits Earned : 42.00 / 44.00      Result : ATKT**

**SEM 2 SGPA : 6.27      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 302 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2206908      Name : SHUBHANGI KAILAS HIWALE  
 Mother's Name : Asha

Eligibility No. 2206908

PRN No.

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	18	29	47	C	5.0	MSC-MR211T	Instrumentation and Molecular Biophysics	16	28	44	D	4.0
MSC-MR112T	Quantitative Biology	20	38	58	B+	7.0	MSC-MR212T	Molecular Biology I	21	28	49	C	5.0
MSC-MR113T	Microbial Systematics	8	16	24	C	5.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	11	18	29	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	10	22	32	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	11	23	34	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	23	34	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	12	20	32	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	23	34	B+	7.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	25	36	A	8.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	10	15	25	B	6.0	MSC-MR217T	Enzymology and Bioenergetics	11	16	27	B	6.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	9	23	32	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	10	22	32	B+	7.0
MSC-MR119T	Evolution and Ecology	8	23	31*	B+	7.0	MSC-MR219T	Basic Virology	10	14	24	C	5.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-A	Completion of SWAYAM/MOOC course	-	-	-	SA	-
							ACPG-E	Any other curricular/Co-curricular activity equavant to 30 contact hours decided by BoS and approved	-	-	-	SA	-

**SEM 1 SGPA : 6.36      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 317 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 5.91      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 307 / 550**

**M. Sc. Microbiology-I (A) Mar / Apr 2023**

Seat No. 2205490

Name : ONKAR DNYANESHWAR KOHAKADE

Eligibility No. 2205490

PRN No.

Mother's Name : Sonali

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	18	39	57	B+	7.0	MSC-MR211T	Instrumentation and Molecular Biophysics	19	34	53	B	6.0
MSC-MR112T	Quantitative Biology	19	38	57	B+	7.0	MSC-MR212T	Molecular Biology I	20	34	54	B	6.0
MSC-MR113T	Microbial Systematics	8	15	23	C	5.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	10	21	31	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	9	21	30	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	11	20	31	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	21	32	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	12	20	32	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	21	32	B+	7.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	22	33	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	8	14	22	D	4.0	MSC-MR217T	Enzymology and Bioenergetics	11	19	30	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	10	20	30	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	11	20	31	B+	7.0
MSC-MR119T	Evolution and Ecology	10	27	37*	A	8.0	MSC-MR219T	Basic Virology	10	14	24	C	5.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-E	Any other curricular/Co-curricular activity equavant to 30 contact hours decided by BoS and approved	-	-	-	SA	-

**SEM 1 SGPA : 6.64 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 320 / 550**  
**Total Credits Earned : 44.00 / 44.00 Result :**

**SEM 2 SGPA : 6.45 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 319 / 550**



**M. Sc. Microbiology-I (A) Mar / Apr 2023**

**Seat No. 2205489      Name : SHRIKANT ASHOK LAWANDE**  
**Mother's Name : Latabai**

**Eligibility No. 2205489**

**PRN No.**

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	19	31	50	B	6.0	MSC-MR211T	Instrumentation and Molecular Biophysics	20	38	58	B+	7.0
MSC-MR112T	Quantitative Biology	20	34	54	B	6.0	MSC-MR212T	Molecular Biology I	22	30	52	B	6.0
MSC-MR113T	Microbial Systematics	8	16	24	C	5.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	12	22	34	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	10	20	30	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	12	22	34	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	22	33	B+	7.0	MSC-MR215P	Practical course based on Molecular Biology	12	20	32	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	21	32	B+	7.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	12	24	36	A	8.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	8	14	22	D	4.0	MSC-MR217T	Enzymology and Bioenergetics	12	23	35	A	8.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	9	22	31	B+	7.0	MSC-MR218 P	Practical course based on Enzymology	12	21	33	B+	7.0
MSC-MR119T	Evolution and Ecology	10	19	29*	B+	7.0	MSC-MR219T	Basic Virology	10	18	28	B+	7.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	HUMAN RIGHTS	-	-	-	SA	-
							ACPG-E	Any other curricular/Co-curricular activity equavant to 30 contact hours decided by BoS and approved	-	-	-	SA	-

**SEM 1 SGPA : 6.18      Credit Earned (1) : 22.00/22.00      Total Marks(1) : 305 / 550**  
**Total Credits Earned : 44.00 / 44.00      Result :**

**SEM 2 SGPA : 7.00      Credit Earned (2) : 22.00/22.00      Total Marks(2) : 342 / 550**

**M. Sc. Microbiology -I (A) Mar / Apr 2023**

Seat No. 2104108 Name : MORE ROHIT DILIP  
 Mother's Name : SAVITA

Eligibility No. 12021193658

PRN No. SP00000430

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	20	54	74	A	8.0	MSC-MR211T	Instrumentation and Molecular Biophysics	19	46	65*	B+	7.0
MSC-MR112T	Quantitative Biology	20	53	73	A	8.0	MSC-MR212T	Molecular Biology I	23	38	61	B+	7.0
MSC-MR113T	Microbial Systematics	10	24	34	B+	7.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	12	14	26	B	6.0
MSC-MR114P	Practical course based on Biochemical Techniques	11	22	33	B+	7.0	MSC-MR214P	Practical course based on Instrumentation Techniques	10	22	32	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	11	24	35	A	8.0	MSC-MR215P	Practical course based on Molecular Biology	11	24	35	A	8.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	10	24	34	B+	7.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	23	34	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	10	29	39	A	8.0	MSC-MR217T	Enzymology and Bioenergetics	12	19	31	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	10	25	35	A	8.0	MSC-MR218 P	Practical course based on Enzymology	10	22	32	B+	7.0
MSC-MR119T	Evolution and Ecology	11	35	46	O	10.0	MSC-MR219T	Basic Virology	10	19	29	B+	7.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 7.95 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 403 / 550  
 Total Credits Earned : 44.00 / 44.00

SEM 2 SGPA : 7.00 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 345 / 550

Result :

**M. Sc. Microbiology -I (A) Mar / Apr 2023**

Seat No. 2103428 Name : NIJAVE NIKITA RAMESHWAR  
 Mother's Name : Sharada

Eligibility No. 12021141975

PRN No. SP00000429

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	24	53	77	A	8.0	MSC-MR211T	Instrumentation and Molecular Biophysics	20	34	54*	B	6.0
MSC-MR112T	Quantitative Biology	25	62	87	A+	9.0	MSC-MR212T	Molecular Biology I	24	43	67	B+	7.0
MSC-MR113T	Microbial Systematics	12	23	35	A	8.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	13	15	28	B+	7.0
MSC-MR114P	Practical course based on Biochemical Techniques	13	28	41	A+	9.0	MSC-MR214P	Practical course based on Instrumentation Techniques	12	23	35	A	8.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	12	25	37	A	8.0	MSC-MR215P	Practical course based on Molecular Biology	12	22	34	B+	7.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	10	30	40	A+	9.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	12	22	34	B+	7.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	11	23	34	B+	7.0	MSC-MR217T	Enzymology and Bioenergetics	13	19	32	B+	7.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	12	27	39	A	8.0	MSC-MR218 P	Practical course based on Enzymology	12	24	36	A	8.0
MSC-MR119T	Evolution and Ecology	12	35	47	O	10.0	MSC-MR219T	Basic Virology	12	19	31	B+	7.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	Human Rights	-	-	-	SA	-

SEM 1 SGPA : 8.45 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 437 / 550  
 Total Credits Earned : 44.00 / 44.00

SEM 2 SGPA : 7.00 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 351 / 550

Result :

**M. Sc. Microbiology -I (A) Mar / Apr 2023**

Seat No. 2103426 Name : KADAM MAYUR SURESH  
 Mother's Name : Mandabai

Eligibility No. 12021141951

PRN No. SP00000427

CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT	CODE	SUBJECT NAME	CIE	ESE	TOT	GR	PT
MSC-MR111T	Cell Organization and Biochemistry	24	60	84	A+	9.0	MSC-MR211T	Instrumentation and Molecular Biophysics	20	45	65*	B+	7.0
MSC-MR112T	Quantitative Biology	23	57	80	A+	9.0	MSC-MR212T	Molecular Biology I	23	30	53	B	6.0
MSC-MR113T	Microbial Systematics	12	26	38	A	8.0	MSC-MR213T	Nitrogen Metabolism, Respiration and Photosynthesis	12	14	26	B	6.0
MSC-MR114P	Practical course based on Biochemical Techniques	13	29	42	A+	9.0	MSC-MR214P	Practical course based on Instrumentation Techniques	10	24	34	B+	7.0
MSC-MR115P	Practical course based on Biostatistics and Bioinformatics	12	25	37	A	8.0	MSC-MR215P	Practical course based on Molecular Biology	11	24	35	A	8.0
MSC-MR116P	Practical course based on Developmental Biology and Microbial Diversity	11	29	40	A+	9.0	MSC-MR216P	Practical course based on Nitrogen Metabolism, Respiration and Photosynthesis	11	25	36	A	8.0
MSC-MR117T(A)	Fungal Systematics and Extremophiles	11	25	36	A	8.0	MSC-MR217T	Enzymology and Bioenergetics	12	23	35	A	8.0
MSC-MR118P(A)	Practical course based on Fungal Systematics and Extremophiles	12	25	37	A	8.0	MSC-MR218 P	Practical course based on Enzymology	11	26	37	A	8.0
MSC-MR119T	Evolution and Ecology	11	35	46	O	10.0	MSC-MR219T	Basic Virology	10	20	30	B+	7.0
PGAC-01	Constitution of India	-	-	-	SA	-	PGAC-02	Human Rights	-	-	-	SA	-

**SEM 1 SGPA : 8.73 Credit Earned (1) : 22.00/22.00 Total Marks(1) : 440 / 550**  
**Total Credits Earned : 44.00 / 44.00 Result :**

**SEM 2 SGPA : 7.09 Credit Earned (2) : 22.00/22.00 Total Marks(2) : 351 / 550**

Head of Department

Vice Principal

Signature of COE

Signature of Principal

Date of Result :