

THE MADURA COLLEGE

Vidya Nagar, T.P.K. Road, Madurai - 625 011, Tamil Nadu, India

Ph : (0452) 2673354 Fax : 0452-2675238

Page - 1

SEMESTER EXAMINATION SCHEDULE - NOVEMBER 2026 (REGULAR)

Programme : B.Sc. (BIOTECHNOLOGY)

Semester : First

S.No.	Date	Session	Subject Code	Subject
1	05-11-2026	10.00-1.00 PM (FN)	0001-23U1TLAN1	TAMIL ILAKKIYA VARALARU - I
2	05-11-2026	10.00-1.00 PM (FN)	0051-23U1HLAN1	HINDI - I
3	11-11-2026	10.00-1.00 PM (FN)	0071-23U1NENG1	GENERAL ENGLISH - I
4	13-11-2026	10.00-1.00 PM (FN)	1301-23U1LCCT1	CELL, MOLECULAR AND DEVELOPMENTAL BIOLOGY
5	17-11-2026	10.00-1.00 PM (FN)	1305-23U1LFCT1	BASICS OF BIOTECHNOLOGY
6	19-11-2026	10.00-1.00 PM (FN)	0705-23U1CGET1(L)	BIOLOGICAL CHEMISTRY
7	23-11-2026	10.00-1.00 PM (FN)	1306-23U1LSED1	FOOD CHEMISTRY

Programme : B.Sc. (BIOTECHNOLOGY)

Semester : Third

S.No.	Date	Session	Subject Code	Subject
1	04-11-2026	2.00-5.00 PM (AN)	0003-23U3TLAN3	TAMILAGA VARALARUM PANPADUM
2	04-11-2026	2.00-5.00 PM (AN)	0053-23U3HLAN3	HINDI - III
3	06-11-2026	2.00-5.00 PM (AN)	0073-23U3NENG3	GENERAL ENGLISH - III
4	12-11-2026	2.00-5.00 PM (AN)	1313-23U3LCCT3	IMMUNOLOGY AND IMMUNOTECHNOLOGY
5	16-11-2026	2.00-5.00 PM (AN)	1315-23U3LSED4	FOOD AND BIOPROCESS TECHNOLOGY
6	18-11-2026	2.00-5.00 PM (AN)	1211-23U3RGET1(L)	FUNDAMENTALS OF MICROBIOLOGY
7	20-11-2026	2.00-5.00 PM (AN)	1316-23U3LSED5	VERMITECHNOLOGY

Programme : B.Sc. (BIOTECHNOLOGY)

Semester : Fifth

S.No.	Date	Session	Subject Code	Subject
1	04-11-2026	10.00-1.00 PM (FN)	1322-23U5LCCT5	PLANT BIOTECHNOLOGY

Programme : B.Sc. (BIOTECHNOLOGY)

Semester : Fifth

S.No.	Date	Session	Subject Code	Subject
2	06-11-2026	10.00-1.00 PM (FN)	1323-23U5LCCT6	ANIMAL BIOTECHNOLOGY
3	12-11-2026	10.00-1.00 PM (FN)	1324-23U5LCCT7	PHARMACEUTICAL BIOTECHNOLOGY
4	16-11-2026	10.00-1.00 PM (FN)	1326-23U5LDET1	ENZYMOLGY
5	18-11-2026	10.00-1.00 PM (FN)	1327-23U5LIDCT	COMPUTER AIDED DRUG DESIGN
6	20-11-2026	10.00-1.00 PM (FN)	11920-23U5VENT1	VALUE EDUCATION
7	24-11-2026	10.00-12.00 AM (FN1)	1329-23U5LADD2	HERBAL MEDICINE

THE MADURA COLLEGE

Vidya Nagar, T.P.K. Road, Madurai - 625 011, Tamil Nadu, India

Ph : (0452) 2673354 Fax : 0452-2675238

Page - 3

SEMESTER EXAMINATION SCHEDULE - NOVEMBER 2026 (ARREAR)

Programme : B.Sc. (BIOTECHNOLOGY)

Semester : First

S.No.	Date	Session	Subject Code	Subject
1	05-11-2026	2.00-5.00 PM (AN)	10903-20U1CAC1	ALLIED CHEMISTRY - I
2	13-11-2026	10.00-1.00 PM (FN)	1301-23U1LCCT1	CELL, MOLECULAR AND DEVELOPMENTAL BIOLOGY
3	17-11-2026	10.00-1.00 PM (FN)	1305-23U1LFCT1	BASICS OF BIOTECHNOLOGY
4	19-11-2026	10.00-1.00 PM (FN)	0705-23U1CGET1(L)	BIOLOGICAL CHEMISTRY
5	23-11-2026	10.00-1.00 PM (FN)	1306-23U1LSED1	FOOD CHEMISTRY

Programme : B.Sc. (BIOTECHNOLOGY)

Semester : Second

S.No.	Date	Session	Subject Code	Subject
1	11-11-2026	2.00-5.00 PM (AN)	11504-20U2LMC3	GENERAL PHYSIOLOGY
2	20-11-2026	10.00-1.00 PM (FN)	1311-23U2LSED2	MUSHROOM CULTIVATION
3	26-11-2026	10.00-1.00 PM (FN)	1312-23U2LSED3	CLINICAL NUTRITION AND DIETARY MANAGEMENT
4	27-11-2026	10.00-1.00 PM (FN)	1307-23U2LCCT2	GENETICS

Programme : B.Sc. (BIOTECHNOLOGY)

Semester : Third

S.No.	Date	Session	Subject Code	Subject
1	20-11-2026	2.00-5.00 PM (AN)	11213-20U3DNM1	COMPUTER FUNDAMENTALS
2	23-11-2026	10.00-1.00 PM (FN)	11511-20U3LSM1	BIOPHYSICS AND BIOENERGETICS

Programme : B.Sc. (BIOTECHNOLOGY)

Semester : Fourth

S.No.	Date	Session	Subject Code	Subject
1	05-11-2026	10.00-1.00 PM (FN)	11419-20U4RAC2	ALLIED MICROBIOLOGY - II

Programme : B.Sc. (BIOTECHNOLOGY)

Semester : Fourth

S.No.	Date	Session	Subject Code	Subject
2	25-11-2026	2.00-5.00 PM (AN)	11514-20U4LMC6	CELL AND MOLECULAR BIOLOGY

Programme : B.Sc. (BIOTECHNOLOGY)

Semester : Sixth

S.No.	Date	Session	Subject Code	Subject
1	05-11-2026	2.00-5.00 PM (AN)	11536-20U6LME2 (A)	BIOINFORMATICS
2	16-11-2026	10.00-1.00 PM (FN)	11531-20U6LMC10	ENVIRONMENTAL BIOTECHNOLOGY
3	17-11-2026	10.00-1.00 PM (FN)	11532-20U6LMC11	RECOMBINANT DNA TECHNOLOGY
4	18-11-2026	2.00-5.00 PM (AN)	11537-20U6LME3 (A)	ANIMAL BIOTECHNOLOGY
5	19-11-2026	2.00-5.00 PM (AN)	11533-20U6LMC12	MEDICAL BIOTECHNOLOGY
6	24-11-2026	10.00-1.00 PM (FN)	11538-20U6LSM4	GENOMICS AND PROTEOMICS