

M.F.Sc. (Aquatic Environment Management) 2022-2024 Batch (Semester)

Course No. AEM-602: Chemical Interactions in Aquatic Environment (2+1)

Table with columns: Regn.No., Name of the Students, and a grid of marks for Theory (Att., E.T., M2, FE, FE, FE, Total) and Practical (Att., REC, FF, Total, Grand Total, G.P.A.). Rows include students like AEM-AR02-01, AEM-AR02-02, etc.

A. Absent, F. Failed

M.F.Sc. (Aquatic Environment Management) 2022-2024 Batch (Semester)

Course No.AEM-603: Analytical Techniques in Environmental Sciences (2+2)

Table with columns: Regn.No., Name of the Students, and a grid of marks for Theory (Att., E.T., M2, FE, FE, FE, Total) and Practical (Att., REC, FF, Total, Grand Total, G.P.A.). Rows include students like AEM-AR03-01, AEM-AR03-02, etc.

A. Absent, F. Failed

M.F.Sc. (Aquatic Environment Management) 2022-2024 Batch (Semester)

Course No.AEM-604: Aquatic Pollution and Management (2+1)

Table with columns: Regn.No., Name of the Students, and a grid of marks for Theory (Att., E.T., M2, FE, FE, FE, Total) and Practical (Att., REC, FF, Total, Grand Total, G.P.A.). Rows include students like AEM-AR04-01, AEM-AR04-02, etc.

A. Absent, F. Failed

M.F.Sc. (Aquatic Environment Management) 2022-2024 Batch (Semester)

Course No.AEM-605: Ecotoxicology (1+1)

Table with columns: Regn.No., Name of the Students, and a grid of marks for Theory (Att., E.T., M2, FE, FE, FE, Total) and Practical (Att., REC, FF, Total, Grand Total, G.P.A.). Rows include students like AEM-AR05-01, AEM-AR05-02, etc.

A. Absent, F. Failed

M.F.Sc. (Aquatic Environment Management) 2022-2024 Batch (Semester)

Course No.AEM-607: Coastal Ecology and management (2+1)

Table with columns: Regn.No., Name of the Students, and a grid of marks for Theory (Att., E.T., M2, FE, FE, FE, Total) and Practical (Att., REC, FF, Total, Grand Total, G.P.A.). Rows include students like AEM-AR07-01, AEM-AR07-02, etc.

A. Absent, F. Failed

M.F.Sc. (Aquatic Environment Management) 2022-2024 Batch (Semester)

Course No.AEM-611: Environmental Biotechnology (2+1)

Table with columns: Regn.No., Name of the Students, and a grid of marks for Theory (Att., E.T., M2, FE, FE, FE, Total) and Practical (Att., REC, FF, Total, Grand Total, G.P.A.). Rows include students like AEM-AR11-01, AEM-AR11-02, etc.

A. Absent, F. Failed

M.F.Sc. (Aquatic Environment Management) 2022-2024 Batch (Semester)

Course No.FEM-601: Sustainable Fisheries Management (2+1)

Table with columns: Regn.No., Name of the Students, and a grid of marks for Theory (Att., E.T., M2, FE, FE, FE, Total) and Practical (Att., REC, FF, Total, Grand Total, G.P.A.). Rows include students like AEM-AR61-01, AEM-AR61-02, etc.

A. Absent, F. Failed

M.F.Sc. (Aquatic Environment Management) 2022-2024 Batch (Semester)

TABLEULATION (1 Semester)

Table with columns: Regn.No., Name of the Students, and a grid of marks for Att., E.T., M2, FE, FE, FE, Total, Grand Total, G.P.A. Rows include students like AEM-AR62-01, AEM-AR62-02, etc.

A. Absent, F. Failed

M.F.Sc. (Aquatic Environment Management) 2022-2024 Batch (Semester)

SEMESTER GRAD POINT AVERAGE (1 Semester)

Table with columns: Regn.No., Name of the Students, and a grid of marks for Att., E.T., M2, FE, FE, FE, Total, Grand Total, G.P.A. Rows include students like AEM-AR63-01, AEM-AR63-02, etc.

A. Absent, F. Failed