

GOA UNIVERSITY

School of Earth, Ocean & Atmospheric Sciences

Time Table for M.Sc. Marine Sciences (Semester III) - OA35

Academic year: 2023-2024 ; Teaching Period : 16/06/2023 to 01/11/2023 ; Effective from 16.06.2023

Day time	0930-1030hrs	1030-1130hrs	1130-1230hrs	1230-1330hrs	1430-1730hrs
MON	Mentor/Mentee	MSC 621 - JD	MSC 621 -JD	MSC 622 -JD	MSC 622 -JD
TUE	MSC 608 - MM	MSC 600 - AC	MSC 600 - AC	MSC 601 - AC	MSC 601 - AC
WED	MSC 606 - VMM	MSC 607 - SOF	MSC 605 - AC	MSC 601 - AC	MSC 601 - AC
THU	MSC 625 -VMM MSC 631 -SOF MSC 633 - MM	MSC 623 - JD MSC 627 -MRN	MSC 623 - JD MSC 627 -MRN	MSC 624 - JD MSC 628 -MRN	MSC 624 - JD MSC 628 -MRN
FRI	MSC 623 - JD MSC 627 -MRN	MSC 625 -VMM MSC 631 -SOF MSC 633 - MM	MSC 625 -VMM MSC 631 -SOF MSC 633 - MM	MSC 621 - JD	MSC 626 -VMM MSC 632 -SOF MSC 634 - MM
SAT	Mentor/Mentee	603 -ALL	Swatch-Bharat/NET	604-ALL	604-ALL

MSC 600 Computational Methods – I 2Cr	MSC 623 Dynamic Oceanography 3Cr
MSC 601 Computational Methods Practical – ↓ 2Cr	MSC 624 Dynamic Oceanography Practical 1Cr
MSC 603 Field Sampling 1Cr	MSC 627 Metal Bioavailability, Bioaccumulation and Phyto-remediation 3Cr
MSC 604 Field Sampling Practical 1Cr	MSC 628 Metal Bioavailability, Bioaccumulation and Phyto-remediation Practical 1Cr
MSC 605 Research Methodology – Physical Oceanography 1Cr	MSC 625 Analytical Chemistry of Seawater and Natural Products 3Cr
MSC 606 Research Methodology – Chemical Oceanography 1 Cr	MSC 626 Analytical Chemistry of Seawater Practical 1Cr
MSC 607 Research Methodology – Biological Oceanography 1 Cr	MSC 631 Aquaculture 3Cr

MSC 608 Research Methodology – Geological Oceanography 1Cr	MSC 632 Aquaculture Practical 1Cr
MSC 621 Remote Sensing and its Applications 3 Cr	MSC 633 Tectonics, Geophysics and Structural Geology 3Cr
MSC 622 Remote Sensing and its Applications Practical 1Cr	MSC 634 Tectonics, Geophysics and Structural Geology Practical-1 Cr

#Labhan
14/6/2023
 Dr. A. A. Can
 Prog. Director
 Marine Sciences

AV
 Dr. A. A. A. Viegas
 Vice Dean (Acad)
 SEOAS

C. U. Rivonker
15.6.2023
 Sr. Prof. C. U. Rivonker
 Dean, SEOAS

Guidelines for choice of courses by the students

1. From MSC 605, MSC 606, MSC 607 and MSC 608 - Any two
2. From MSC 623 & MSC 624 and MSC 627 & MSC 628 any one combination
3. From MSC 625 & MSC 626 ; MSC 631 & MSC 632, and MSC 633 & MSC 634 any one combination
4. Rest of the courses are compulsory

CUR - Sr. Prof. C.U. Rivonker
 MRN - Dr. M. R. Nasnodkar
 MM - Ms. M. Madkaikar

VMM - Prof. V.M. Matta
 SOF - Dr. S. O. Fernandes

AC - Dr. A. Can
 JD - Dr Joshua D'Mello