

STANDARD CLASS ROUTINE
Department of Naval Architecture & Offshore Engineering
Program: BSc. In Naval Architecture & Offshore Engineering
Batch 4th, Year: 3 Semester: 2
Room No: 401

Time Day & Date	9.00 - 10.00	10.00 – 11.00	11.30 – 12.30	12.30 – 13.30	2.00 – 3.00	3.00 – 4.00	Remarks
Sunday 28.04.2024	NAOE 3217 - MS	HUM 3201 - EH	NAOE 3213 – RH				Courses: NAOE 3211 – Computational Fluid Dynamics NAOE 3213 – Navigation and Maritime Regulation NAOE 3215- Finite Elements Methods NAOE 3217- Maritime Transportation HUM 3201 - Economics and Accounting NAOE 3210 - Computer Programming for Engineers NAOE 3000 - Project NAOE 3200 – Industrial Attachment Course Teachers: GS - Prof Dr. Goutam Kumar Saha SI - Prof Dr. Shahidul Islam CMH - Cdre Munir Hasan (Retd.) RH - Dr. S M Rashidul Hasan MS - Mostofa Aziz Shaheen EH - Emranul Haque FA - Farhana Arzu RK – Riad Khan JM – Md. Jobayer Mia
Monday 29.04.2024	<i>BSMRMU INTERNATIONAL SEMINAR</i>						
Tuesday 30.04.2024		NAOE 3213 – RH					
Wednesday 1.05.2024	<i>HOLIDAY</i>						
Thursday 2.05.2024		NAOE 3215 - SI	NAOE 3210 – SI & FA Computer Lab				

Note: N/A

Distribution:

BSMRMU Website
 Notice Board (All)
 Dean FET
 PS to VC
 Proctor

Farhana Arzu

Lecturer
 Dept. of Harbour & River Engineering
 Course Coordinator (BSc in NAOE: 4th Batch)