



# BANGLADESH MARITIME UNIVERSITY

## Office of the Controller of Examinations

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গণভোট ২০২৬  
সংসদ নির্বাচন  
জেনেরেল চার্চ  
ভাগবার হাতে

Memo No: BMU/CE-520/26/122

Date: 09 February 2026

### EXAMINATION ROUTINE

#### 4<sup>th</sup>, 5<sup>th</sup> & 7<sup>th</sup> Semester Final Examination – February-March 2026 (Hon's Programme)

Time: 0930 – 1230 hrs

Duration: As mentioned in respective Question Paper

Serial	Date (Day)	Course Code & Course Title	Batch
1.	18-02-26 (Wednesday)	OCN 4103: Satellite Oceanography	OCN - 6 <sup>th</sup>
2.		NAOE 4103: Ship and Offshore Dynamics	NAOE - 5 <sup>th</sup>
3.		PML 4103: Project Management	BBA - 4 <sup>th</sup>
4.		BUS 2202: Financial Management <b>(Including Improvement)</b>	BBA - 6 <sup>th</sup>
5.		LLB 4109: Law of Specific Relief and Registration	LLB - 4 <sup>th</sup>
6.		LLB 2201: Constitutional Law of Bangladesh- II	LLB - 6 <sup>th</sup>
7.		MFS 4107: Fisheries Resource Management and Governance	MFS - 3 <sup>rd</sup>
8.		MFS 2207: Aquatic Pollution and Toxicology	MFS - 5 <sup>th</sup>
1.	19-02-26 (Thursday)	OCN 4203: Numerical Techniques for Oceanographers <b>(Retake)</b>	OCN - 5 <sup>th</sup>
2.		OCN 3109: Paleontology	OCN - 7 <sup>th</sup>
3.		PML 3105: Supply Chain Management	BBA - 5 <sup>th</sup>
4.		LLB 3109: Law of Civil Procedure-I	LLB - 5 <sup>th</sup>
5.		MFS 3105: Fish Feed Technology	MFS - 4 <sup>th</sup>
1.	22-02-26 (Sunday)	OCN 4109: Data Collection & Analysis in Oceanography	OCN - 6 <sup>th</sup>
2.		OCN 2203: Bay of Bengal Studies	OCN - 8 <sup>th</sup>
3.		NAOE 4101: Marine Engineering Equipment and Systems	NAOE - 5 <sup>th</sup>
4.		NAOE 2211: Resistance and Propulsion <b>(Including Improvement)</b>	NAOE - 7 <sup>th</sup>
5.		PML 4106: Integrated Transportation Systems	BBA - 4 <sup>th</sup>
6.		PML 2203: Human Resource Management <b>(Including Improvement)</b>	BBA - 6 <sup>th</sup>
7.		LLB 4103: Intellectual Property Law	LLB - 4 <sup>th</sup>
8.		LLB 2203: Admiralty Law	LLB - 6 <sup>th</sup>
9.		MFS 4105: Fisheries Economics, Marketing and Extension	MFS - 3 <sup>rd</sup>
10.		MFS 2201: Fisheries Genetics and Biotechnology <b>(Including Improvement)</b>	MFS - 5 <sup>th</sup>
1.	23-02-26 (Monday)	OCN 3105: Seismology and Hydrocarbon Exploration	OCN - 7 <sup>th</sup>
2.		NAOE 3101: Ship and Offshore Structures <b>(Including Improvement)</b>	NAOE - 6 <sup>th</sup>
3.		LLB 3103: Shipping Laws	LLB - 5 <sup>th</sup>
4.		MFS 3107: Aquaculture Planning and Engineering	MFS - 4 <sup>th</sup>
1.	25-02-26 (Wednesday)	OCN 4101: Research Methodology	OCN - 6 <sup>th</sup>
2.		NAOE 4117: Professional Engineering Practices	NAOE - 5 <sup>th</sup>
3.		PML 4101: Air Freight Management	BBA - 4 <sup>th</sup>
4.		BUS 2201: Marketing Management	BBA - 6 <sup>th</sup>
5.		DEV 4103: Research Methodology	LLB - 4 <sup>th</sup>
6.		LLB 2205: Criminology, Penology & Victimology	LLB - 6 <sup>th</sup>
7.		MFS 4101: Fish and Fishery Products	MFS - 3 <sup>rd</sup>
8.		MFS 2209: Fish Harvesting and Handling	MFS - 5 <sup>th</sup>
1.	26-02-26 (Thursday)	OCN 3107: Coastal Morphology and Processes	OCN - 7 <sup>th</sup>
2.		NAOE 3103: Marine Engines and Fuels	NAOE - 6 <sup>th</sup>
3.		PML 3104: Maritime Economics	BBA - 5 <sup>th</sup>
4.		LLB 3101: Land Laws of Bangladesh- I	LLB - 5 <sup>th</sup>

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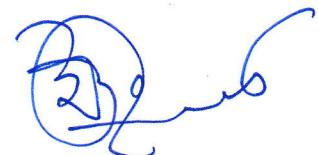
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Serial	Date (Day)	Course Code & Course Title	Batch
1.	01-03-26 (Sunday)	OCN 4107: Marine Ecosystem Modeling	OCN - 6 <sup>th</sup>
2.		OCN 2201: Sedimentology ( <b>Including Improvement</b> )	OCN - 8 <sup>th</sup>
3.		NAOE 4115: Offshore Renewable Energy	NAOE - 5 <sup>th</sup>
4.		NAOE 2209: Theory of Machines	NAOE - 7 <sup>th</sup>
5.		PML 4104: Ship Broking and Chartering Practices	BBA - 4 <sup>th</sup>
6.		PML 2202: Operations Management ( <b>Including Retake &amp; Improvement</b> )	BBA - 6 <sup>th</sup>
7.		LLB 4107: Interpretation of Statutes & General Clauses Act	LLB - 4 <sup>th</sup>
8.		MFS 4109: Research Methodology and Data Analysis	MFS - 3 <sup>rd</sup>
9.		MFS 2205: Fish Diseases and Pathology ( <b>Including Improvement</b> )	MFS - 5 <sup>th</sup>
1.	02-03-26 (Monday)	OCN 3111: Acoustical Oceanography	OCN - 7 <sup>th</sup>
2.		NAOE 3109: Marine Hydrodynamics	NAOE - 6 <sup>th</sup>
3.		PML 3103: Port and Terminal Operation	BBA - 5 <sup>th</sup>
4.		LLB 3107: Law of Criminal Procedure-I	LLB - 5 <sup>th</sup>
5.		MFS 3101: Biostatistics	MFS - 4 <sup>th</sup>
1.	04-03-26 (Wednesday)	OCN 4105: Coastal & Marine Pollution	OCN - 6 <sup>th</sup>
2.		OCN 2207: Marine Planktology ( <b>Including Improvement</b> )	OCN - 8 <sup>th</sup>
3.		NAOE 4107: Dredger and Dredging Technology	NAOE - 5 <sup>th</sup>
4.		NAOE 2207: Mechanics of Structure	NAOE - 7 <sup>th</sup>
5.		PML 4102: Transport Security and Risk Management	BBA - 4 <sup>th</sup>
6.		PML 2201: Logistics Management ( <b>Including Retake &amp; Improvement</b> )	BBA - 6 <sup>th</sup>
7.		LLB 4105: Company Law & Artha Rin Adalat Ain	LLB - 4 <sup>th</sup>
8.		LLB 2211: Administrative Law	LLB - 6 <sup>th</sup>
9.		MFS 2203: Aquaculture Nutrition	MFS - 5 <sup>th</sup>
1.	05-03-26 (Thursday)	OCN 3103: Meteorology and Ocean Forecasting	OCN - 7 <sup>th</sup>
2.		NAOE 3107: Ship and Offshore Production Technology ( <b>Including Improvement</b> )	NAOE - 6 <sup>th</sup>
3.		PML 3106: International Trade and Commercial Law	BBA - 5 <sup>th</sup>
4.		LLB 3112: International Human Rights Law	LLB - 5 <sup>th</sup>
5.		MFS 3103: Fish Population Dynamics	MFS - 4 <sup>th</sup>
1.	08-03-26 (Sunday)	OCN 2205: Biological Oceanography	OCN - 8 <sup>th</sup>
2.		NAOE 4105: Design of Offshore Structures	NAOE - 5 <sup>th</sup>
3.		MATH 2203: Fourier Analysis, Laplace Transformation and Complex Variable	NAOE - 7 <sup>th</sup>
4.		DEV 4101: Drafting and Conveyancing	LLB - 4 <sup>th</sup>
5.		LLB 2207: Law of Evidence	LLB - 6 <sup>th</sup>
6.		MFS 4103: Coastal Zone Management	MFS - 3 <sup>rd</sup>
1.	09-03-26 (Monday)	OCN 3113: Environmental Impact Assessment	OCN - 7 <sup>th</sup>
2.		PML 3101: Marine Insurance	BBA - 5 <sup>th</sup>
3.		LLB 3105: Penal Laws-I	LLB - 5 <sup>th</sup>
4.		MFS 3109: Fisheries Biochemistry	MFS - 4 <sup>th</sup>
1.	11-03-26 (Wednesday)	OCN 2209/HUM 2209: Bangladesh Studies	OCN - 8 <sup>th</sup>
2.		NAOE 4109: Research Methodology	NAOE - 5 <sup>th</sup>
3.		ME 2201: Heat Transfer ( <b>Including Improvement</b> )	NAOE - 7 <sup>th</sup>
4.		LLB 2209: Law of Transfer of Property	LLB - 6 <sup>th</sup>
1.	12-03-26 (Thursday)	OCN 3101: Fisheries Oceanography	OCN - 7 <sup>th</sup>
2.		NAOE 3105: Materials in Marine Environment ( <b>Including Improvement</b> )	NAOE - 6 <sup>th</sup>
3.		PML 3102: Cargo Operation and Fleet Management ( <b>Including Improvement</b> )	BBA - 5 <sup>th</sup>
4.		LLB 3111: ADR and Legal Aid	LLB - 5 <sup>th</sup>
5.		MFS 3111: Sedimentology	MFS - 4 <sup>th</sup>

**RETAKE**

Serial	Date (Day)	Course Code & Course Title	Batch
1.	30-03-26 (Monday)	OCN 2203: Bay of Bengal Studies <b>(Retake)</b>	OCN - 7 <sup>th</sup>
2.		NAOE 3103: Marine Engines and Fuel <b>(Retake)</b>	NAOE - 5 <sup>th</sup>
3.		NAOE 2101: Fluid Mechanics <b>(Retake)</b>	NAOE - 6 <sup>th</sup>
4.		NAOE 2103: Ship Design <b>(Retake)</b>	NAOE - 6 <sup>th</sup>
5.		NAOE 2209: Theory of Machines <b>(Retake)</b>	NAOE - 6 <sup>th</sup>
6.		NAOE 2207: Mechanics of Structure <b>(Retake)</b>	NAOE - 6 <sup>th</sup>
1.	31-03-26 (Thursday)	CHEM 1111: Chemistry <b>(Retake)</b>	OCN - 8 <sup>th</sup>
2.		MATH 2203: Fourier Analysis, Laplace Transformation and Complex Variable <b>(Retake)</b>	NAOE - 6 <sup>th</sup>
3.		NAOE 2211: Resistance and Propulsion <b>(Retake)</b>	NAOE - 6 <sup>th</sup>



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