



INDIAN MARITIME UNIVERSITY

(A Central University, Govt. of India)

Time Table for May/June 2018 End Semester Examinations

Sixth semester		Time:F/N - 10.00am to 1.00pm											
S.No	Programme	04.06.2018 Monday	06.06.2018 Wednesday	08.06.2018 Friday	11.06.2018 Monday	13.06.2018 Wednesday	15.06.2018 Friday	18.06.2018 Monday	20.06.2018 Wednesday	22.06.2018 Friday	25.06.2018 Monday	27.06.2018 Wednesday	29.06.2018 Friday
1	B.Sc(NS) (AY 2013 - 14 to 2015 - 16 batches only)	UG21T2601 Navigation - VI	UG21T2602 Bridge Equipment, Watchkeeping & Col.Reg. Paper - VI	UG21T2603 Cargo Handling & Stowage Paper - VI	UG21T2604 Naval Architecture Paper - VI	UG21T2605 Ship Operation Technology Paper - VI	UG21T2606 Marine Engineering Automation & Control Systems Paper - VI	UG21T2607 Meteorology Paper - IV	UG21T2608 Marine Environment Protection(Marpol, Ballast Water) Paper - II	UG21T2609 Shipping Management Paper - II	UG21T2610 Maritime Law Paper - II	-	-
Fourth semester		Time:A/N - 2.00pm to 5.00pm											
2	B.Sc(NS) (AY 2016-17 batch Onwards)	UG21T3401 Life Saving & Fire Fighting Appliances	UG21T3402 Ship Stability Paper - II	UG21T3403 Cargo Handling & Stowage Paper - II	UG21T3404 Ship Maintenance and Emergencies	UG21T3405 Marine Engineering, Automation & Control Systems Paper - II	UG21T3406 Meteorology Paper - II	-	-	-	-	-	-
	B.Sc(NS) (AY 2013 - 14 to 2015 - 16 batches only)	UG21T2401 Computer Science Paper - II	UG21T2402 Applied Mathematics Paper - V	UG21T2403 Applied Mathematics Paper - VI	UG21T2404 Nautical Electronics Paper - III	UG21T2405 Nautical Electronics Paper - IV	UG21T2406 Navigation paper IV	UG21T2407 Bridge Equipment, Watchkeeping & Col.Reg. Paper - IV	UG21T2408 Cargo Handling & Stowage Paper - IV	UG21T2409 Naval Architecture Paper - IV	UG21T2410 Ship Operation Technology Paper - IV	UG21T2411 Meteorology Paper - II	UG21T2412 Marine Engineering Automation & Control Systems Paper - IV
Second semester		Time:F/N - 10.00am to 1.00pm											
S.No	Programme	05.06.2018 Tuesday	07.06.2018 Thursday	09.06.2018 Saturday	12.06.2018 Tuesday	14.06.2018 Thursday	16.06.2018 Saturday	19.06.2018 Tuesday	21.06.2018 Thursday	23.06.2018 Saturday	26.06.2018 Tuesday	28.06.2018 Thursday	30.06.2018 Saturday
3	B.Sc(NS) (AY 2016-17 batch Onwards)	UG21T3201 Applied Mathematics	UG21T3202 Applied Physics & Electricity	UG21T3203 Nautical Electronics	UG21T3204 Ship Construction	UG21T3205 Ship Operation Technology	UG21T3206 Chart Work & Collision Prevention Regulations	-	-	-	-	-	-
	B.Sc(NS) (AY 2013 - 14 to 2015 - 16 batches only)	UG21T2201 English & Communication Skills Paper -II	UG21T2202 Computer Hardware, Software, Networking Paper - II	UG21T2203 Nautical Mathematics Paper - II	UG21T2204 Applied Mathematics Paper II	UG21T2205 Nautical Physics Paper - III	UG21T2206 Nautical Physics Paper - IV	UG21T2207 Navigation Paper - II	UG21T2208 Bridge Equipment, Watch keeping & Col.Reg. Paper - II	UG21T2209 Cargo Handling & Stowage Paper - II	UG21T2210 Naval Architecture Paper -II	UG21T2211 Ship Operation Technology Paper - II	UG21T2212 Marine Engineering Automation & Control Systems Paper - II



INDIAN MARITIME UNIVERSITY

(A Central University, Govt. of India)

Time Table for May/June 2018 2018 End Semester Examinations

Fifth Semester													Time:F/N - 10.00am to 1.00pm	
S.No	Programme	02.07.2018 Monday	04.07.2018 Wednesday	06.07.2018 Friday	09.07.2018 Monday	11.07.2018 Wednesday	13.07.2018 Friday	16.07.2018 Monday	18.07.2018 Wednesday	20.07.2018 Friday	23.07.2018 Monday	30.07.2018 Monday	01.08.2018 Wednesday	
1	B.Sc(NS) (AY 2013 - 14 to 2015 - 16 batches only)	UG21T2501 Navigation Paper - V	UG21T2502 Bridge Equipment, Watch keeping & Col.Reg. Paper - V	UG21T2503 Cargo Handling & Stowage Paper - V	UG21T2504 Naval Architecture Paper - V	UG21T2505 Ship Operation Technology Paper - V	UG21T2506 Marine Engineering Automation & Control Systems Paper - V	UG21T2507 Meteorology Paper - III	UG21T2508 Marine Environment Protection(Marpol, Ballast Water) Paper - I	UG21T2509 Shipping Management Paper - I	UG21T2510 Maritime Law Paper- I	-	-	
Third Semester													Time:A/N - 2.00pm to 5.00pm	
2	B.Sc(NS) (AY 2016-17 batch Onwards)	UG21T3301 Celestial Navigation Paper - I	UG21T3302 Ship Stability Paper - I	UG21T3303 Marine Engineering, Automation& Control Systems Paper - I	UG21T3304 Meteorology Paper - I	UG21T3305 Cargo Handling & Stowage Paper - I	UG21T3306 Bridge Equipment & Watchkeeping Paper - I	-	-	-	-	-	-	
	B.Sc(NS) (AY 2013 - 14 to 2015 - 16 batches only)	UG21T2301 Computer Science Paper - I	UG21T2302 Applied Mathematics Paper - III	UG21T2303 Applied Mathematics Paper - IV	UG21T2304 Nautical Electronics Paper - I	UG21T2305 Nautical Electronics Paper - II	UG21T2306 Navigation Paper - III	UG21T2307 Bridge Equipment, Watchkeeping & Col.Reg. Paper - III	UG21T2308 Cargo Handling & Stowage Paper - III	UG21T2309 Naval Architecture Paper - III	UG21T2310 Ship Operation Technology Paper - III	UG21T2311 Meterology Paper - I	UG21T2312 Marine Engineering Automation & Control Systems Paper - III	
First semester													Time:F/N - 10.00am to 1.00pm	
S.No	Programme	03.07.2018 Tuesday	05.07.2018 Thursday	07.07.2018 Saturday	10.07.2018 Tuesday	12.07.2018 Thursday	14.07.2018 Saturday	17.07.2018 Tuesday	19.07.2018 Thursday	21.07.2018 Saturday	28.07.2018 Saturday	31.07.2018 Tuesday	09.08.2018 Thursday	
3	B.Sc(NS) (AY 2016-17 batch Onwards)	UG21T3101 English and Communication Skills	UG21T3102 Nautical Mathematics	UG21T3103 Nautical Physics	UG21T3104 Computer Science	UG21T3105 General ship Knowledge	UG21T3106 Terrestrial Navigation	-	-	-	-	-	-	
	B.Sc(NS) (AY 2013 - 14 to 2015 - 16 batches only)	UG21T3107 English	UG21T2102 Computer Hardware, software, Networking Paper - I	UG21T2103 Nautical Mathematics Paper - I	UG21T2104 Applied Mathematics Paper - I	UG21T2105 Nautical Physics Paper - I	UG21T2106 Nautical Physics Paper - II	UG21T2107 Navigation Paper - I	UG21T2108 Bridge Equipment, Watchkeeping & Col.Reg. Paper - I	UG21T2109 Cargo Handling & Stowage paper - I	UG21T2110 Naval Architecture Paper - I	UG21T2111 Ship Operation Technology Paper - I	UG21T2112 Marine Engineering Automation & Control Systems Paper - I	

S V Durga Prasad
CONTROLLER OF EXAMINATIONS