



AMET
(ACADEMY OF MARITIME EDUCATION AND TRAINING)
 (A de novo Category DEEMED TO BE UNIVERSITY Under Section 3 of UGC Act 1956)

LIST OF REVISED COURSES - M.E NAVAL ARCHITECTURE AND OFFSHORE ENGINEERING			
S.NO	COURSE CODE	COURSE NAME	YEAR OF OFFERING THE COURSE
ACADEMIC YEAR - (2018 - 2019)			
1	PDNA101	Elements of Marine Structures	2018-2019
2	PDNA102	Applied Hydrodynamics	2018-2019
3	PDNAE01	Finite Element Analysis and Applications	2018-2019
4	PDNAE02	Elements of Coastal Engineering	2018-2019
5	PDNAE03	Inland Vessel Design & Transportation	2018-2019
6	PDNAE04	Computational Fluid Dynamics	2018-2019
7	PDNAEPA	CAD/CAM in Ship Building	2018-2019
8	PDNAE05	Construction of Offshore Structures	2018-2019
9	PDNAE06	Water Wave Mechanics	2018-2019
10	PDNAE07	High-Speed Marine Vehicles	2018-2019
11	PDNAE08	Design of Offshore Structures	2018-2019
12	PDNA103	Research Methodology and IPR	2018-2019
13	PDNAP1A	Marine CAD & CAE	2018-2019
14	PDNAP1B	Computational Hydrodynamics Laboratory	2018-2019
15	PDNA201	Marine Design	2018-2019
16	PDNA202	Strength of Ocean Structures	2018-2019
17	PDNAE09	Applied Numerical Programming	2018-2019
18	PDNAE10	Advanced Ship Hydrodynamics	2018-2019
19	PDNAE11	Dynamics of Offshore Structures	2018-2019
20	PDNAE12	Pipeline and Risers Engineering	2018-2019
21	PDNAEPB	Practical Ship Design	2018-2019
22	PDNAE13	Advanced Offshore Engineering	2018-2019
23	PDNAO01	Computer Aided Structural Analysis	2018-2019
24	PDNAO02	Modelling and Simulations with practice	2018-2019
25	PDNAP2A	Ship Structural Analysis Laboratory	2018-2019
26	PDNAP2B	Offshore Structure Design Laboratory	2018-2019
27	PDNA3PA	Mini Project	2018-2019
28	PDNA3PB	Project Phase I	2018-2019
29	PDNA4PA	Project Phase II	2018-2019


 Registrar i/c
 ACADEMY OF MARITIME EDUCATION AND TRAINING
 (Deemed to be University u/s 3 of UGC Act. 1956)
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