

Part D: Detailed Teaching Syllabus (DTS)

I. Course Information

Document	Detailed Teaching Syllabus
Course Code	Nav 2
Course Descriptive Title	Terrestrial and Coastal Navigation 2
Course Credit & Hours	Lecture – 3 hours Laboratory – 3 hours
Description and coverage	Terrestrial and Coastal Navigation 2 enables a prospective marine deck officer to plan and conduct a passage and determine the ship's position. The course includes topics on sailings, position lines and positions. Students are expected to undergo classwork exercises including the creation of a passage plan for a short voyage in application of the learned concepts.
Program Outcomes addressed	The graduates of the BSMT program shall have acquired the knowledge and competencies necessary to perform the following tasks: A. Demonstrate the ability to perform the competence at the operational level under Section A-IV/1 of STCW Code; B. Apply knowledge in mathematics, science, and technology in solving problem related to the profession and the workplace. C. Work in multi-cultural and/ or multi-disciplinary team. D. Understand professional and ethical responsibilities. E. Communicate effectively in oral and written English F. Use appropriate techniques, skills, and modern tools in the practice of profession in order to remain globally competitive.
STCW Competence	A-IV/1, Function 1; Navigation at the operational level C1; Plan and conduct a passage and determine position
STCW KUP	A-IV/1, Function 1; Navigation at the operational level KUP 2 Ability to determine the ship's position by use of: 1. landmarks

Marine Engineering Lecture Notes

LL Leslie

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Mp4720 P.M. Maurenbrecher, Delft University of Technology. Faculty of Applied Earth Sciences, Section Engineering Geology, 1997 **Computer-aided Ship Design** Horst Nowacki, 1980 *Mp4720 Marine Engineering Geology* P.M. Maurenbrecher, Delft University of Technology, Faculty of Mining and Petroleum Engineering. Section Engineering Geology, 1994 *Apprentice's Book of Ms. Lecture Notes on Theoretical Naval Architecture and Marine Engineering* Ernest William White, 1919 Computer-aided Ship Design - 1972, 1973 *Small Craft Engineering* Timothy Graul, 1972

COMPUTER-AIDED SHIP DESIGN, 1972 *Marine Engineering*, 1899 Marine Engineering Log, 1899 **Marine engineering geology** P. M. Maurenbrecher, J. J. A. Hartevelt, 1993 *Fundamentals of Ship Design Economics* Harry Benford, 1979 *"Verbal" Notes and Sketches for Marine Engineers* John William Major Sothern, 1917 *Marine Engineer and Motorship Builder*, 1914 **International Marine Engineering**, 1908 Introduction to Arctic Marine Engineering Frank Gerald Bercha, University of Calgary. Department of Civil Engineering, 1980 **Annual Register of the United States Naval Academy, Annapolis, Md** United States Naval Academy, 1908 **The Marine Engineer and Naval Architect**, 1920 **Annual Register of the United States Naval Academy** United States Naval Academy, 1912

Shipbuilding & Marine Engineering International, 1904 *The Publishers Weekly*, 1905

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Table of Contents Marine Engineering Lecture Notes

1. Understanding the eBook Marine Engineering Lecture Notes
 - The Rise of Digital Reading Marine Engineering Lecture Notes
 - Advantages of eBooks Over Traditional Books
2. Identifying Marine Engineering Lecture Notes
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Marine Engineering Lecture Notes
 - User-Friendly Interface
4. Exploring eBook Recommendations from Marine Engineering Lecture Notes
 - Personalized Recommendations
 - Marine Engineering Lecture Notes User Reviews and Ratings
 - Marine Engineering Lecture Notes and Bestseller Lists
5. Accessing Marine Engineering Lecture Notes Free and Paid eBooks

- Marine Engineering Lecture Notes Public Domain eBooks
 - Marine Engineering Lecture Notes eBook Subscription Services
 - Marine Engineering Lecture Notes Budget-Friendly Options
6. Navigating Marine Engineering Lecture Notes eBook Formats
 - ePub, PDF, MOBI, and More
 - Marine Engineering Lecture Notes Compatibility with Devices
 - Marine Engineering Lecture Notes Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Marine Engineering Lecture Notes
 - Highlighting and Note-Taking Marine Engineering Lecture Notes
 - Interactive Elements Marine Engineering Lecture Notes
 8. Staying Engaged with Marine Engineering Lecture Notes
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Marine Engineering Lecture Notes
 9. Balancing eBooks and Physical Books Marine Engineering Lecture Notes
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Marine Engineering Lecture Notes
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Marine Engineering Lecture Notes
 - Setting Reading Goals Marine Engineering Lecture Notes
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Marine Engineering Lecture Notes
 - Fact-Checking eBook Content of Marine Engineering Lecture Notes
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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