

## Navigation (N) Course Syllabus

<b>Date</b>	<b>Sections</b>	<b>Subject</b>
TBD	1	Sight Reduction I: Nautical Almanac & Law of Cosines Methods
	2	Sight Reduction II: Special Methods
	3	The Sextant and Sextant Altitude Corrections
	4	Navigational Coordinates
	5	Time
	6	Compass Considerations
	7	Solar and Lunar Phenomena
	8	Identification of Celestial Bodies
	9	Navigational Astronomy
	10	Sight Reduction III: Pub. No. 249
	11	Great Circle Sailing
	12	Emergency Navigation
	13	Plotting
	14	The Day's Work at Sea