# ANNOTATION

And 1 - Na - Nav	ooard Service, Technical Safety Logistics <i>wigation</i> – 45 hours, mandatory <i>val communications Officers</i> and <i>the Navy</i> – 60 hours, mandatory	- ESTC: 3 - ESTC: 6, 4	
Naval Tactics Department	Lectures: Capt. (N) (r) Prof. D.S Lt CDR Assist. Prof Exercises: Lt CDR Assist. Pro		

## Learning Objectives:

As a result of attending the course cadets should:

## KNOW:

- the organization of the shipboard service on Navy vessels;

- the organization of combat training on Navy vessels;

- the methodology for conducting classes in general and special training;

-the organization of logistic support in the Navy (only for specialty Organization and management of Navy tactical units- Naval communications Officers and Engineers for the Navy).

# **BE ABLE TO:**

- perform general duties of the positions to which they are assigned during the individual training practice on Navy ships;

- plan courses of general and special training;

- develop plans and synopses for general and special training;

- take stock of material resources of weapon and technical means of warships (only for specialty *Organization and management of Navy tactical units – Naval communications Officers* and *Engineers for the Navy*).

# Assessment System:

At the end of each topic the acquisition of the material is required to be tested regularly. The theoretical issues are checked by means of control questions, and the practical issues - by test. The discipline finishes with a continuous assessment grade at the end of the 4-th semester of study.

Contents:					
No.	Subject area (modules)	L	W		
1	Fundamentals of the organization of ship order and ship service.	14	1		
2	Organization, planning, conducting and reporting on the preparation on Navy vessels. Organization and conducting of special training.	14	1		

3	Organization and conducting of general training. Exercises conducted by ship.	14	1
	Total for discipline for specialty Navigation	42	3
4	Organization of defence procurement and Navy logistic support.	14	1
	Total for discipline for specialty <i>Naval</i> communications Officers and Engineers for the Navy	56	4