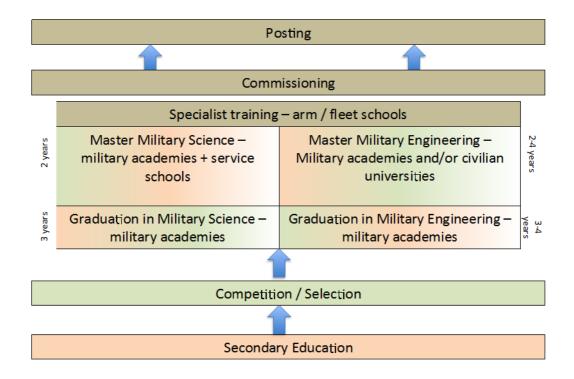


PORTUGAL

How to Become a Military Officer in the Portugese Armed Forces:



The basic education and training of the Portuguese Navy, Army, Air Force and Gendarmerie (*Guarda Nacional Republicana*) take place in three respective academies, which provide both academic and vocational teachings. Army and Gendarmerie officers are jointly educated and trained at the Military Academy.

The three academies have fully implemented the *acquis* of the European Higher Education Area and every future officer of the Portuguese armed forces must complete a Master curriculum. This Master, especially for engineers and medical officers, is possibly organised in cooperation between an academy and a civilian higher education institute. The length of the education thus depends on the nature of the profession and the service.

The vocational training, including the basic military training, is organised mainly by the academies themselves. However, especially during the last year(s) of the basic curriculum, it may also be jointly organised by the academies and the branch schools.

The national education and training actors currently investigate the possibilities for modernizing military higher education in creating a unique Military Higher Education Institute, which would be in charge for the basic education and training of the officers of the four services as well as their education and training at the advanced level.

NAVY

Naval Academy

(http://escolanaval.marinha.pt/PT/Pages/escolanaval_homepage.aspx)

Academic curricula

Military specialisations

Bachelor	Bachelor in Military Naval Sciences
	Master in Military Naval Sciences:
_	- Line Officer Specialization
ste	- Naval Administration Specialization
Master	- Marine Specialization
	- Naval Engineering, specialization in: weapons
	and electronics branch or mechanics branch

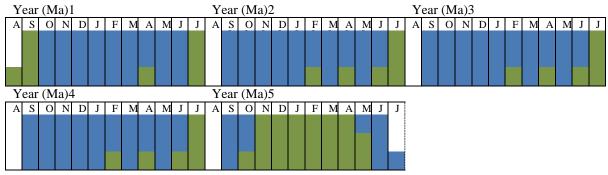
All **Naval Academy** - specialties ALFEITE

Number of cadets first year: 42

Total number of cadets: 175

Organisation of the basic officers' education





Integration in the European Higher Education Area

Academic education:

Academic	cuucan	ion.						
Credit system			Learning	Internal quality		External quality assurance		Recognition
			outcomes	assurance n	nechanisms	mech	anisms	of education
			(described	Following the				taken abroad
			and used)	European				
			,	Standards and	Involving the	National	Involving	
Nature	Ba	Ma		Guidelines	students	accreditation	EQAR agencies	
ECTS	180	120	Y	Y	Y	Y	Y	N

Vocational training:

Credit system		Learning outcomes	Internal quality assurance mechanisms		National accreditation	Recognition of training done	
Nature	Ba	Ma	(described and used)	Following the European Standards and Guidelines	Involving the trainees		abroad
Partly ECTS	NK	NK	Y	Y	Y	N	N

Doctoral studies	Forefront expertise and research fields of the main institution
The Naval Academy does not	The Naval Academy has a research centre, which is responsible not only for
organise the doctoral studies of	research activities within the Naval Academy, but also coordinates research
Portuguese officers within its	in the rest of the navy. The research centre develops research in 7 main areas:
structure.	signal processing, mobile robotics, decision support systems, maintenance
	engineering, maritime history, maritime strategy, and naval medicine.

An exchange culture

Number of military students sent abroad on an exchange in 2013-2014: 2

The Portuguese Naval Academy has a long practice and a culture of receiving students from other nations, notably (but not limited to) students from Portuguese speaking countries. It has also sent several professors and instructors to other countries, worldwide and in the European Union, in both academic and vocational areas.

Context:

Erasmus	Member of fora	Use of the	Joint degrees with European
charter		framework	military institutions
signed		arrangement	•
Y	Conference of Superintendents	Y	N

Practice:

Academic		Academic Vocational		Practice of	Common modules proposed	Offer of			
Sends students	Hosts students	Exchanges staff	Exchanges with civilian	Sends students	Hosts students	Exchanges staff	full- curriculum mobility		"international programmes"
Y	Y	Y	Y	Y	Y	Y	Y	CSDP	N

Learning of, learning in foreign languages

At the Naval Academy, the future Portuguese officers are required to attend English courses until their fourth year. The Naval Academy, furthermore, progressively increases its offer of education and training in English, notably it regularly sends students to the common modules created within the framework of the Initiative. None of the courses currently given at the Academy are provided in English.

Command of the English at the end of basic education and training (CEFRL/STANAG 6001):

	Speak	Write	Read	Listen/Understand
Master curriculum	SLP 3	SLP 3	SLP 3	SLP 3

Before and beyond basic education

The future military officers are recruited among the young nationals who graduated from secondary education and who have successfully complied with medical and physical standards. In addition there is a short vocational and leadership assessment period at the Naval Academy before they enrol as regular students.

After graduation from the Naval Academy, in the course of their career, Portuguese Navy officers will receive additional education and training at an advanced level. Most line officers will have a vocational course in an operational specialization, given within the navy. Some, while junior officers, will attend MSc or PhD courses at civilian or foreign military universities, in areas such as Naval Architecture, Weapons Engineering, Operational Research, Software Engineering, Oceanography, Hydrography, etc. All will have a promotion course before they become Lieutenant Commander, and some will attend the Naval War College course once they become Captains.