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## MILPERSMAN 1210-190

## ACTIVE DUTY ENGINEERING DUTY OFFICER (1440): QUALIFICATIONS

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## 1. Background

a. The Engineering Duty Officer (144X designator) has been qualified as a Ship Engineering Specialist, which includes specialists in

- Ships and Ship Systems Engineering,
- Electronic Systems Engineering,
- Combat/Weapons Systems Engineering, and
- Ordinance Systems Engineering.

b. Commander, Naval Sea Systems Command (COMNAVSEASYSCOM) will recommend to Navy Personnel Command (NAVPERSCOM) individuals for change of designator from 146X to 144X. NAVPERSCOM will initiate action to change the officer's designator to 144X upon receipt of a recommendation for a change of designator from 146X to 144X. Recommendations containing waivers to the above requirements will be submitted only in exceptional cases and will be fully justified.

2. **Qualifications**. To qualify for 144X, the Engineering Duty Officer (146X designator) must

a. complete the Engineering Duty Officer Qualification Program (EDQP), and

b. obtain a subspecialty code with a "P" or higher suffix as a result of obtaining at least a technical master's degree at an accredited college or university in an engineering or science field approved by COMNAVSEASYSCOM.

## 3. EDQP Overview

a. The EDQP consists of five phases and they are as follows:

Phase	Required Action
1	Entry phase in which qualified officers are selected for
	entry into the community.
2	Completion of postgraduate school wherein officer receives a
	Master of Science degree and appropriate sub-specialty in an
	approved curricula.
3	Completion of the Engineering Duty Officer Basic Course at
	the Engineering Duty Officer School.
4	Satisfactory performance in an Engineering Duty Officer
	assignment for a minimum of 1 year, completing on-the-job
	training and a Lean Rapid Improvement Event (RIE).
5	Demonstration of a thorough knowledge of Engineering Duty
	functions and functional areas through successful completion
	of an oral examination administered by the certifying
	officer. This examination will be given within 2 years of
	completion of the basic course.

b. Upon completion of the oral examination, the officer designated to administer the examination will send a letter of recommendation for qualification via the candidate's commanding officer (CO) to COMNAVSEASYSCOM (SEA 10TP). COMNAVSEASYSCOM will issue final approval.

c. COMNAVSEASYSCOM is responsible for maintaining an account of each officer's EDQP progress.