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Personnel
Qualification
Standard for
FF-1052 Class
Engineering,
Qualification
Section 9, Auxiliary
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*Personnel
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Standard for CV
Antisubmarine
Warfare Module
(ASWM), Automatic
Data Processing
(ADP)* Jan 03 2021
*Personnel
Qualification
Standard for MK 68
Gunfire Control
System (GFCS).* Jun
08 2021
*Engineering and
the Mind's Eye* May
27 2020 In this

insightful and
incisive essay,
Eugene Ferguson
demonstrates that
good engineering is
as much a matter of
intuition and
nonverbal thinking
as of equations and
computation. He
argues that a
system of
engineering
education that
ignores nonverbal
thinking will
produce engineers
who are
dangerously
ignorant of the
many ways in which
the real world
differs from the
mathematical
models constructed

in academic minds.
**Personnel
Qualification
Standard for Ship
Control and
Navigation,
Qualification
Section 2
(Common).** Sep 11
2021
**The Civilized
Engineer** Mar 25
2020 Civil engineer
Samuel C.
Florman's *The
Civilized Engineer*
is aimed at both
those observing and
commenting
externally on
engineering, and
the practicing
engineer—to reveal
something of the
art behind great

engineering achievements, and to stimulate debate upon the author's hypothesis that "in its moment of ascendance, engineering is faced with the trivialization of its purpose and the debasement of its practice."
The Wellington Experience Nov 20 2019 This study examines the observations of U.S. military personnel who attended India's Defence Services Staff College (DSSC) at Wellington. Although the DSSC is a tri-service professional military education institution, this study focuses primarily on the Indian Army, the largest and most influential military

service in India. Collectively, U.S. personnel at the DSSC had sustained interaction over an extended period of time with three distinct groups of Indian Army officers: senior officers (brigadier through lieutenant general), senior midlevel (lieutenant colonel and colonel), and junior midlevel (captain and major). The study focuses on the attitudes and values of the Indian Army officer corps over a 38-year period, from 1979 to 2017, to determine if there was change over time, and if so, to understand the drivers of that change.
Personnel Qualification

Standard for MK 34 Rapid-bloom Off-board Chaff (RBOC) and MK 36 Super Rapid-bloom Off-board Chaff (SRBOC) Launching Systems Apr 18 2022
Military Requirements for Petty Officer Third Class Sep 30 2020
[Personnel Qualification Standard for FF-1040 Class Engineering, Qualification Section 8 Electrical](#) Feb 16 2022
[Review of the Department of the Navy's Investigation Into the Gun Turret Explosion Aboard the U.S.S. "Iowa"](#) Feb 04 2021
[List of Training Manuals and Nonresident](#)

Training Courses
Aug 18 2019
Naval Mine Warfare Dec 02
2020 Sea mines have been important in naval warfare throughout history and continue to be so today. They have caused major damage to naval forces, slowed or stopped naval actions and commercial shipping, and forced the alteration of strategic and tactical plans. The threat posed by sea mines continues, and is increasing, in today's world of inexpensive advanced electronics, nanotechnology, and multiple potential enemies, some of which are difficult to identify.

This report assesses the Department of the Navy's capabilities for conducting naval mining and countermining sea operations.

Naval Military Personnel Manual

Jul 21 2022
Personnel Qualification Standard for Shipboard Aerographer May 19 2022

Campus Aug 10 2021

Naval War College Review
Dec 22 2019

Personnel Qualification Standard for FF-1040 Class Engineering, Qualification Section 0, Engineering Officer of the Watch (E00W).

May 07 2021
Papers and

Proceedings Apr 25 2020
Military requirements for petty officers third and second class Jul 29 2020

Operational Maneuver from the Sea Jun 27 2020
Newsletter Oct 24 2022

Personnel Qualification Standard for Beachmaster Unit
Dec 14 2021

The Bridge at Dong Ha Sep 18 2019
Tells how on Easter morning 1972, Marine Corps captain John Walter Ripley braved enemy fire to blow up a bridge at the Cua Viet River near Dong Ha, keeping thirty thousand enemy soldiers and two hundred tanks at bay.

Department of Defense

**Appropriations
for 2015: Defense
Health Program;
FY 2015 National
Guard and Army
Reserve;**

**Testimony of
members of
Congress; U.S.
Pacific Command**

Jan 23 2020

**Proceedings -
United States**

Naval Institute

Aug 30 2020

Surface Warfare

Oct 20 2019

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All Hands Nov 25
2022

Oceanography and

Mine Warfare Nov

01 2020

Environmental information is important for successful planning and execution of naval operations. A thorough understanding of

environmental variability greatly increases the likelihood of mission success. To ensure that naval forces have the most up-to-date capabilities, the Office of Naval Research (ONR) has an extensive environmental research program. This research, to be of greatest use to the warfighter, needs to be directed towards assisting and solving battlefield problems. To increase research community understanding of the operational demands placed on naval operators and to facilitate discussion between these two groups, the National Research Council's (NRC) Ocean

Studies Board (OSB), working with ONR and the Office of the Oceanographer of the Navy, convened five previous symposia on tactical oceanography. Oceanography and Mine Warfare examines the following issues: (1) how environmental data are used in current mine warfare doctrine, (2) current procedures for in situ collection of data, (3) the present capabilities of the Navy's oceanographic community to provide supporting information for mine warfare operations, and (4) the ability of oceanographic research and technology

developments to enhance current mine warfare capabilities. This report primarily concentrates on the importance of oceanographic data for mine countermeasures.

Surface Warfare

Sep 23 2022

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FF-1040 Class Engineering, Qualification

Section 9, Auxiliary

Aug 22 2022

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Personnel Qualification Standard for Shipboard Laundry Equipment Jul 09 2021

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Section 9, Auxiliary Jun 20 2022

Personnel Qualification Standard for Communications Security Material System (CMS). Mar

05 2021

Personnel Qualification Standard for Antisubmarine Warfare Module (ASWM) Acoustic Analysis, Qualification 3

Apr 06 2021

Naval Meteorology and Oceanography Command News

Dec 26 2022

Weight-handling Equipment

Feb 22 2020

Personnel Qualification Standard for MK-37 Gunfire Control System (GFCS).

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