

**SAILOR/MARINE
AMERICAN COUNCIL ON EDUCATION
REGISTRY TRANSCRIPT**



INDIVIDUAL COPY

Name: WALSH, MICHAEL A
SSN:
Rank: Chief Navy Counselor
Status: Separated

Transcript Sent To:
WALSH, MICHAEL A

Military Course Completions

Course: Basic Military Training

ACE Identifier:
NV-2202-0014

Date Taken: 14-MAR-1980

Military Course ID:
X-777-7770

Description:

To assimilate recruits into the Navy way of life and to prepare them for further advanced training in specialized Navy occupations.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 1 semester hour in personal fitness/conditioning, 1 in personal/community health, and 2 in first aid and safety (10/79).

Course: Propulsion Engineering Basics, Class AP
Service School Command
Great Lakes, IL

ACE Identifier:
NV-1704-0263
Military Course ID:
A-651-0010

Date Taken: 19-MAY-1980 To 06-JUN-1980

Description:

To train personnel in basic propulsion auxiliary equipment.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 1 semester hour in power plant auxiliary equipment, 1 in equipment maintenance (1/82).

Course: Machinist's Mate, Class A1 (600 PSI)

ACE Identifier:
NV-1303-0001

Service School Command
Great Lakes, IL

Military Course ID:
A-651-0082

Date Taken: 09-JUN-1980 To 08-JUL-1980

Description:

To train personnel in the basic operation of high-pressure steam plants and associated equipment.

ACE Credit Recommendation:

In the vocational certificate category, 3 semester hours in steam plant orientation; in the lower-division baccalaureate/associate degree category, 1 semester hour in steam plant orientation (1/82).

Course: Basic Nuclear Power
Naval Nuclear Power School, Navy Training Center
Orlando, FL

ACE Identifier:
NV-1732-0002
Military Course ID:
A-661-0010

Date Taken: 01-DEC-1980 To 22-MAY-1981

Description:

To train enlisted personnel in nuclear power plant theory and operation.

ACE Credit Recommendation:

In the vocational certificate category, 12 semester hours in nuclear power plant operation; in the lower-division baccalaureate/associate degree category, 6 semester hours in nuclear engineering technology; in the upper-division baccalaureate, 3 semester hours in introductory atomic physics or nuclear technology (12/68).

Course: Machine Tool Operator (Machine Tool Operations)
Submarine Training Center, Pacific
Pearl Harbor, HI

ACE Identifier:
NV-1723-0001
Military Course ID:
A-702-0028

Date Taken: 07-SEP-1982 To 28-SEP-1982

Description:

To provide enlisted personnel with advanced training in the operation of south bend engine lathes.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 3 semester hours in mechanical or manufacturing technology (6/81).

Course: Ships Stores Refrigeration R-12/York/Combined Maintenance
Naval Submarine Training Center
Pearl Harbor, HI

ACE Identifier:
NV-1730-0003
Military Course ID:
A-720-0027

Date Taken: 29-SEP-1982 To 08-OCT-1982

Description:

To train enlisted personnel to maintain and service large refrigeration systems.

ACE Credit Recommendation:

In the vocational certificate category, 3 semester hours in mechanical servicing of refrigeration systems (6/81); in the lower-division baccalaureate/associate degree category, 2 semester hours in applied science of refrigeration systems (6/81).

Course: R-114 Air Conditioning System York 150 Ton
Submarine Training Center, Pacific
Pearl Harbor, HI

ACE Identifier:
NV-1701-0009
Military Course ID:
A-652-0229

Date Taken: 12-OCT-1982 To 25-OCT-1982

Description:

Upon successful completion of this course, the student will be able to operate and perform required repairs and preventive maintenance on the York 150-ton centrifugal air conditioning plant.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 3 semester hours in air conditioning (11/85).

Course: Lithium Bromide Air Conditioning Plant Operator
Submarine Training Center, Pacific
Pearl Harbor, HI

ACE Identifier:
NV-1701-0002
Military Course ID:
A-720-0028

Date Taken: 26-OCT-1982 To 01-NOV-1982

Description:

To train enlisted personnel to perform basic maintenance on a lithium bromide air-conditioning unit.

ACE Credit Recommendation:

In the vocational certificate category, 1 semester hour in Operation and Maintenance of a Lithium Bromide Air-Conditioning Unit (5/74).

Course: Lithium Bromide Plant Maintenance
Naval Submarine Training Center
Pearl Harbor, HI

ACE Identifier:
NV-1701-0007
Military Course ID:
A-652-0224

Date Taken: 02-NOV-1982 To 16-NOV-1982

Description:

To train enlisted personnel to operate, test and maintain lithium bromide air conditioning units.

ACE Credit Recommendation:

In the vocational certificate category, 2 semester hours in operation and maintenance of air conditioning units (6/81).

Course: Diesel Engine/Fairbanks-Morse Maintenance Technician
Submarine Training Center
Pearl Harbor, HI

ACE Identifier:
NV-1712-0002
Military Course ID:
A-652-0150
A-652-0046

Date Taken: 02-DEC-1982 To 15-DEC-1982

Description:

To train enlisted personnel to maintain and repair the Fairbanks-Morse diesel engine.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 2 semester hours in automotive technology (6/81).

Course: Chief Petty Officer Leadership
Aviation Schools Command
Pensacola FL

ACE Identifier:
NV-1717-0028
Military Course ID:
P-500-0021

Date Taken: 18-AUG-1997 To 29-AUG-1997

Description:

Upon completion of the course, the student will be able to identify basic principles of leadership; the role of motivation, empowerment, and counseling in development of subordinates; and ways to manage human resources, teams, and stress to create a quality organizational climate. Students will use effective oral and written communication skills in professional relationships.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 2 semester hours in personnel supervision or 1 in leadership and 1 in business and professional communication. Credit duplicates that in P-500-0020, and P-500-0025 (10/00).

Military Experience

Occupation: Fireman

ACE Identifier:

NER-FN-001

Occupation ID:

FN

Description:

Performs all basic fireman apprenticeship functions in engineering areas aboard ship, involving cleanliness, operation, maintenance, and preservation of main propulsion, auxiliary steam or diesel machinery, steam or diesel generators, various pumps, motors, and associated equipment; identifies functions of refrigeration equipment, anchor windlasses distilling plants, and compressors; uses and maintains handtools; stands security watches and fire watches; knows the purpose and limitations of first aid and the first aid treatment for electrical shock, simple and compound fractures, heat exhaustion, heat stroke, and burns; must be qualified as a Swimmer Fourth Class, requiring floating for a minimum of five minutes preparing and using clothing and buoyant objects for staying afloat, and swimming through oil, flames, and debris; knows how to determine the classes of fire and how to extinguish them; knows how to couple, uncouple, and stow fire hoses and how to use carbon dioxide, dry chemical, and water-portable fire extinguishers; knows the function of the typical fire main system, fixed carbon dioxide system, water washdown system, and magazine sprinkling system; knows the difference between flooding and progressive flooding and the dangers involved.

ACE Credit Recommendation:

In the vocational certificate category or in the lower-division baccalaureate/associate degree category, 3 semester hours in marine engineering and credit in first aid and fire science on the basis of institutional evaluation; if the duty assignment was boat engineer, 3 semester hours in diesel engine technology; if qualified as a Swimmer First Class, 1 semester hour in swimming and additional credit in swimming on the basis of institutional evaluation. NOTE: Credit for Fireman (FN) should be granted only after paygrade E-3 has been achieved.

Occupation: Seaman

ACE Identifier:

NER-SN-001

Occupation ID:

SN

Description:

Performs all basic seamanship functions aboard ship that involve line or wire, including knot tying, whipping and seizing, and rigging used to secure the ship to a pier, moor, or anchor; is able to identify functions of navigation and shipboard equipment, including fixed or portable items and power or non-powered items; lowers, raises, and launches life saving equipment; handles small boats; navigates by using several different types of compasses; keeps records by degrees or points; knows navigational aids, Nautical Rules of the Road, and the buoys of inland waters of the U.S.; knows the nomenclature of decks, superstructures, and parts of the hull; knows the purpose and limitations of first aid and the first aid treatments for electrical shock, simple and compound fractures, heat exhaustion, heat stroke, and burns; must be qualified as a Swimmer First Class, requiring floating for a minimum of five minutes, preparing and using clothing and buoyant object for staying afloat, and swimming through oil, flames, and debris; knows how to determine the classes of fire hoses and

how to use carbon dioxide, dry chemical, and water portable fire extinguishers; knows the function of the typical fire main system, fixed carbon dioxide system, water wash down system, and magazine sprinkling system; knows the difference between flooding and progressive flooding and the dangers involved.

ACE Credit Recommendation:

In the vocational certificate category or in the lower-division baccalaureate/associate degree category, 3 semester hours in seamanship, and additional credit in first aid and fire science on the basis of institutional evaluation; if the duty assignment was boat coxswain, 3 additional semester hours in small boat operation; if qualified as a Swimmer First Class, 1 semester hour in swimming and additional credit in swimming on the basis of institutional evaluation NOTE: Credit for Seaman (SN) should be granted only after pay grade E-3 has been achieved .

Occupation: Nuclear Propulsion Plant Operator Trainee

ACE Identifier:

*NONE ASSIGNED

Occupation ID:

NEC-9901

Description:

Nuclear Propulsion Plant Operator Trainee.

ACE Credit Recommendation:

None

Occupation: Submarine Nuclear Propulsion Plant Operator - Engineering
Laboratory Technician

ACE Identifier:

*NONE ASSIGNED

Occupation ID:

NEC-3356

Description:

Performs radiological controls and water chemistry control functions and associated analyses in addition to operating and performing organizational level maintenance on mechanical systems for submarine nuclear propulsion plants.

ACE Credit Recommendation:

None

Occupation: Navy Counselor

ACE Identifier:

NER-NC-002

Occupation ID:

NCC

Description:

Interviews, advises, and counsels enlisted personnel about career development opportunities, benefits, and regulations; organizes and implements recruiting and retention programs. Prepares recruiting and pre-enlistment brochures and kits; writes news releases; supervises collateral duty career counselors; coordinates retention programs; instructs and trains recruiters and retention teams in counseling skills and Navy programs and benefits; writes and delivers public relations and recruiting talks; participates in community events; conducts interviews, counsels, and advises enlisted personnel; administers, scores, and records results of vocational preference and aptitude tests; informs personnel of local agencies capable of assisting Naval personnel and their families. Trains and supervises subordinates; prepares and submits operating budgets for recruiting station; develops training schedules; trains recruiters in prospecting, sales, time management, recruit processing, and resource management; may specialize in career counseling, recruiting, or drugs and

alcohol rehabilitation counseling.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 1 semester hour in applied psychology, 1 in community relations, 2 in interviewing techniques, 2 in management electives, 3 in communication (speech), 3 in communication (written), 3 in career information and counseling, and 3 in human relations; if the duty assignment was career counselor, additional credit in applied psychology and in occupational choice and career analysis on the basis of institutional evaluation; if the duty assignment was drugs and alcohol rehabilitation counselor, additional credit in applied psychology, psychological counseling theory and techniques, behavior crisis intervention, and drug and alcohol abuse on the basis of institutional evaluation (2/89).

Occupation: Navy Counselor

ACE Identifier:

NER-NC-003

Occupation ID:

NCC

Description:

Interviews, advises, and counsels enlisted personnel about career development opportunities, benefits, and regulations; organizes and implements recruiting and retention programs. Prepares recruiting and pre-enlistment brochures and kits; writes news releases; supervises nonschooled duty career counselors; coordinates retention programs; instructs and trains recruiters and retention teams in counseling skills and Navy programs and benefits; writes and delivers public relations and recruiting talks; participates in community events; conducts interviews, counsels, and advises enlisted personnel; administers, scores, and records results of vocational preference and aptitude tests; informs personnel of local agencies capable of assisting Naval personnel and their families; may specialize in career counseling or recruiting. Trains and supervises subordinates; prepares and submits operating budgets for recruiting station; develops training schedules; trains recruiters in prospecting, sales, time management, recruit processing, and resource management; may specialize in career counseling, or recruiting.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 3 semester hours in interpersonal communication, 3 in report writing, 3 in human relations, and 3 in career counseling. In the upper-division baccalaureate category, 3 semester hours in human resource management, 3 in applied psychology, and 3 in personnel management problems. If duty assignment was recruiting, additional credits as follows: in the lower-division baccalaureate/associate degree category, 3 semester hours in public relations; in the upper-division baccalaureate category, 3 semester hours in salesmanship and 3 in marketing (11/97).

Occupation: Machinist's Mate

ACE Identifier:

NER-MM-002

Occupation ID:

MM1

Description:

Operates, repairs, and performs maintenance on ship propulsion machinery and auxiliary equipment. Operates main propulsion steam engines, turbo generators and associated systems (condensate circulating water, lube oil, etc.); operates auxiliary systems such as compressed air portable water, air conditioning and refrigeration systems, and steering systems; completes maintenance data forms; exercises environmental control procedures to prevent or minimize air pollution and oil spills. Calibrates pressure and temperature sensing devices; carries out chemical water treatment procedures; performs maintenance on whistles, sirens, anchor windlasses, cranes, winches, steering engines, food preparation and dishwashing machinery, and air and reefer compressors; operates and performs mechanical maintenance on propulsion system equipment;

adjusts thermal expansion valves, pressure switches, thermostats, and regular valves; may serve as engine room watch supervisor (in port); completes maintenance reports; inventories installed equipment; orders repair parts and tools. Identifies factors governing main propulsion plant efficiency, causes of poor performance, and appropriate remedies; tests, dehydrates, and recharges refrigeration and air conditioning systems; may serve as engine room watch supervisor (underway); instructs engine room personnel in casualty control and plant operation procedures; reviews completed maintenance data forms; prepares weekly schedules of preventive maintenance; prepares environmental pollution control reports.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 6 semester hours in basic marine engineering (steam turbines), 6 in basic marine engineering (auxiliaries), 9 in maintenance technology, 2 in blueprint reading, 2 in record keeping, 2 in principles of supervision, and 1 in maintenance management (3/90).

Occupation: SSN/SSBN Diesel Engine (Fairbanks-Morse) Maintenance Technician

ACE Identifier:
*NONE ASSIGNED
Occupation ID:
NEC-4246

Description:

Performs preventive, organizational and/or intermediate level maintenance on submarine diesel engines and components including pumps, blowers, governors, injectors, cylinders, liners, pistons, connection rods, bearings, crankshaft, vertical drive assembly, lubrication oil, fuel oil, scavenging air, exhaust, starting air, and cooling water systems. Takes readings and makes adjustments required for the proper operation and repair of the engines. Performs shipboard duties required for lube oil, trend and water analysis.

ACE Credit Recommendation:

None

Occupation: Recruiter Canvasser_Recruiter

ACE Identifier:
NEC-9585-001
Occupation ID:
9585

Description:

Provides qualified civilians for enlistment into the Navy; identifies target market populations; selects and uses appropriate supporting resources; prospects recruits; conducts interviews; enlists individuals; completes enlistments records; counsels rejected applicants; analyzes recruiting results; and formulates plans for improving recruiting, marketing, and processing.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 3 semester hours in sales techniques and 3 in oral communication. In the upper-division baccalaureate category, 3 semester hours for field experience in marketing (10/99).

Occupation: Career Recruiter - Recruiter-in-Charge

ACE Identifier:
NEC-2186-002
Occupation ID:
2186RK

Description:

Able to perform the duties required for recruiter; provides leadership and supervision of Navy Recruiters at a recruiting station; utilizes resources to provide sufficient numbers of qualified applicants for enlistment; supervises office routines; directs office personnel; manages resources; conducts training of recruiters;

processes documents; supervises the use of government vehicles; ensures the orderly flow of qualified applicants into the Navy.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 3 semester hours in sales techniques, 3 in oral communication, 3 in office administration, and 3 in personnel supervision. In the upper-division baccalaureate category, 3 semester hours for field experience in marketing (2/88).

Occupation: Career Recruiter--Recruiter-In-Charge

ACE Identifier:

NEC-2186-006

Occupation ID:

2186RK

Description:

Able to perform the duties required for recruiter; provides leadership and supervision of Navy Recruiters at a recruiting station; uses resources to provide sufficient numbers of qualified applicants for enlistment; supervises office routines; directs office personnel; manages resources; conducts training of recruiters; processes documents; supervises the use of government vehicles; ensures the orderly flow of qualified applicants into the Navy.

ACE Credit Recommendation:

In the lower-division baccalaureate/associate degree category, 3 semester hours in sales techniques, 3 in oral communication, 3 for field experience in marketing, 3 in office administration, and 3 in principles of supervision (10/99).

**NONE ASSIGNED -- Occupation not evaluated by ACE or not evaluated during the time frame held by service member.*

College Level Test Scores

College Level Examination Program (CLEP) & DANTES Subject Standardized Tests (DSST)

Date Taken	Title	Recmd Hrs	Required by ACE	Student's Score	Sub Score1	Sub Score2	Verbal Score
14-FEB-1984	Mathematics	6	420	541	63	50	

Other Learning Experiences

This section provides a record of the service member's learning experiences that do not have credit recommended for one or more of the following reasons:

- (1) The course has not been evaluated by ACE
- (2) The class attendance dates were not recorded in the service member's record
- (3) The course was not completed during the ACE evaluation period
- (4) The course was not evaluated by ACE at this specific location

Course ID	Date Taken	Title	Location	Reason
X-444-4442	16-MAY-1980	Service School Command (SSC) Indoctrination	Service School Command, Naval Training Center Great Lakes IL	1

A-701-0045	28-SEP-1982	Oxygen Brazing Cutter	Submarine Training Center Pacific, Subase Pearl Harbor HI	1
A-4H-0146	23-NOV-1982	Submarine Force Quality Assurance Officer/Assistant Quality Assurance Officer	Submarine Training Center Pacific, Subase Pearl Harbor HI	1
A-652-0220	01-DEC-1982	Submarine Diesel Engine Operator	Submarine Training Center Pacific, Subase Pearl Harbor HI	1
K-644-9041	08-MAR-1984	Nuclear Weapons Refresher Training for SSN	Nuclear Weapons Training Group Pacific San Diego CA	1
K-652-2126	26-APR-1985	Distilling Plant	Fleet Training Center San Diego CA	1
A-651-0019	18-MAY-1990	Boilerwater/Feedwater Chelant Basic Certification	Surface Warfare Officers School Command Newport RI	1
J-495-0418	17-JUL-1990	Shipboard Fire Fighting Team Training	Fleet Training Center Norfolk VA	1
J-495-0418	19-JUL-1990	Shipboard Fire Fighting Team Training	Fleet Training Center Norfolk VA	1
J-495-0414	29-OCT-1990	Air Capable Ship Helicopter Fire Fighting Team Training	Fleet Training Center Norfolk VA	1
S-500-0001	19-MAR-1999	Enlisted Processing Division Supervisor	Navy Recruiting Command Orientation Unit Pensacola FL	1