

JOINT SERVICES TRANSCRIPT



****UNOFFICIAL****

Transcript Sent To:

COAST-GUARD, DAMAGE-CONTROLMAN

Name: COAST-GUARD, DAMAGE-CONTROLMAN

SSN: XXX-XX-XXXX

Rank: Damage Controlman, Second Class (E5)

Status: Active

Military Courses

Military Course ID	ACE Identifier Course Title Location-Description-Credit Areas	Dates Taken	ACE Credit Recommendation	Level
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566666 **CG-2205-0035 V03** 23-JAN-2018 to 17-MAR-2018

Recruit Training:

Upon completion of the course, the student will be able to demonstrate knowledge and skills in military courtesies, ceremonies, customs and drills; seamanship; first aid; physical conditioning and fitness; personal health and care; swimming; and general military conduct.

• Basic Seamanship	1 SH	L
• Military Science	2 SH	L
• Personal Health And First Aid	1 SH	L
• Physical Fitness And Conditioning	2 SH	L
• Swimming	1 SH	L
(1/11)(1/11)		

210020 **CG-1710-0014 V05** 28-MAY-2019 to 04-SEP-2019

Damage Controlman A School:

Coast Guard Training Center
Yorktown VA

Upon completion of the course, the student will be able to install door jambs, doors, plumbing fixtures, and wall boards; build wooden structures; use portable hand tools; design plumbing piping and water disposal systems; apply basic carpentry and woodworking skills; estimate cost and supply needs for concrete slabs, plumbing, and carpentry jobs; apply patches to structural damage; apply pipe patches; restore fire mains; maintain watertight integrity; verify shipboard compartment markings; employ dewatering techniques; perform basic carpentry functions; design and apply shoring components; identify procedures for maintaining watertight closures; assemble and disassemble a watertight closure; identify non-watertight door components and their functions; identify a specific position on a vessel; identify space usage from a ship's plate; understand vessel construction and deck

identification; weld mild steel using shielded metal arc welding (SMAW); cut metal using the plasma arc process; conduct a dye penetrant test on a weld; braze piping; cut metal with an oxygen-fuel torch; perform horizontal and vertical welds; apply safety concepts; demonstrate effective firefighting techniques; select the best portable fire extinguisher for a given application; use appropriate proper protective equipment (PPE); operate the self-contained breathing apparatus; de-smoke a shipboard compartment; inventory and inspect fire equipment; and direct hose team operations.

- Construction Cost Estimating 3 SH L
- Construction Methods And Materials 3 SH L
- Damage Control 3 SH L
- Firefighting 3 SH L
- Ship Structure And Terminology 3 SH L
- Welding 4 SH L

(8/15)(8/15)

A-495-2062 **NV-0801-0012 V04** 29-NOV-2021 to 17-DEC-2021
Shipboard CBR-D Operations and Training Specialist:
 Center for Naval Engineering, Learning Site Fort Leonard Wood
 Fort Leonard Wood, MO

This course provides students with the knowledge, skills and abilities to perform as gas free engineers. Students learn to detect chemical, biological and radiological (CBR) hazards; select the correct personal protective equipment (PPE); use a variety of technical monitoring devices, including radiation detection indication computation (RADIAC) equipment; and describe and utilize chemical, radiological and biological equipment and associated systems.

- Chemical, Biological, And Radiological Hazards 3 SH L

(2/21)(2/21)

K-495-0040 **NV-1728-0049 V04** 14-FEB-2022 to 25-FEB-2022
Damage Control Repair Party :
 SWSC Learning Site
 San Diego, CA

This course provides students with the knowledge and ability to perform firefighting damage control and repairs onboard ship as members of a repair party.

- Fire Suppression 3 SH L

(2/21)(2/21)

230300 **CG-1710-0017 V03** 17-OCT-2022 to 04-NOV-2022
Steel Welding:
 Coast Guard Training Center
 Yorktown VA

Upon completion of the course, the student will be able to interpret welding symbols and diagrams; weld t-joints; prepare work area for hot work; prepare test plate; complete various welding projects; complete a visual inspection (VT); complete a liquid penetrant test (PT); follow blueprints to complete welding project; and demonstrate proper set up and operation of shielded metal arc welding (SMAW) machine.

- Arc Welding 3 SH L

(10/12)(10/12)

Military Experience

Occupation ID	ACE Identifier Title Description-Credit Areas	Dates Held	ACE Credit Recommendation	Level
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CGR-SN NONE ASSIGNED 23-JAN-2018

Seaman:

Maintain ship's compartments, decks, deck machinery, and equipment, external structure, lines, and riggings; stand deck watches, such as helmsman, lookout, and messenger watches underway; stand pier sentry, fire security, anchor, and other special watches inport; man and operate small boats, booms, cranes, and winches; act as members of gun crews and damage control parties.

- None

DC3 CGR-DC-004 04-SEP-2019

Damage Controlman:

When assigned to cutters Damage Controlmen (DCs) are responsible for maintaining and repairing emergency equipment and systems associated with firefighting, fire protection, watertight integrity, and shipboard flooding. They also perform plumbing, fittings, and piping system repairs and installation and welding fabrication and repairs. DCs instruct personnel in the methods of damage control and chemical, biological and radiological defense. DCs train, direct, and supervise others on board cutters in safety, firefighting, and repairs of damage to infrastructure and stability. They are involved with engineering watches and associated duties. Damage Controlmen assigned ashore are responsible for the maintenance and repairs to facility structures and Coast Guard-owned housing units; repairs and installations to roofs, siding, sheetrock, windows, doors, flooring, cabinets, plumbing fixtures, and appliances, as well as many types of welding repairs and fabrication. The shore side DCs also plan, perform, train, direct, and supervise planning, scheduling and layout for construction and renovation projects. Operates, stores, and performs maintenance on personal protective equipment, firefighting equipment, fire suppression systems, and damage control equipment; inspects and tests installed damage control equipment and systems; performs brazing, electrical arc welding, and oxyacetylene welding and cutting; repairs ship plumbing and piping systems; performs carpentry tasks; cuts and assembles wood frame components; lays out wood frame structures; applies wall finishes; operates and repairs portable and stationary power tools; constructs forms for concrete slabs; places reinforced steel; controls discharging and pumping of waste in restricted water; completes maintenance data forms; orders repair parts and tools; organizes and supervises firefighting techniques; performs shielded metal arc welding (SMAW) and oxy-fuel welding in the 1G, 2G, 3G, and 4G positions; applies welding safety techniques; operates plasma arc cutting equipment; installs fixtures; solders copper pipe; measures, repairs, and replaces damaged pipe; reads plumbing prints; utilizes hand and power tools; understands fire behavior; works as a team to safely control and extinguish class A, B, C, and D fires; evaluates surroundings and fire conditions to ensure responders' safety; and organizes and guides firefighting teams and follows established safety guidelines.

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|---------------------------|------|---|
| • Carpentry | 3 SH | L |
| • Introduction To Welding | 3 SH | L |
| • Plumbing | 3 SH | L |
| • Safety | 3 SH | L |

(1/15)(1/15)

DC2 CGR-DC-004 01-JUL-2021

Damage Controlman:

When assigned to cutters Damage Controlmen (DCs) are responsible for maintaining and repairing emergency equipment and systems associated with firefighting, fire protection, watertight integrity, and shipboard flooding. They also perform plumbing, fittings, and piping system repairs and installation and welding fabrication and repairs. DCs instruct personnel in the methods of damage control and chemical, biological and radiological defense. DCs train, direct, and supervise others on board cutters in safety, firefighting, and repairs of damage to infrastructure and stability. They are involved with engineering watches and associated duties. Damage Controlmen assigned ashore are responsible for the maintenance and repairs to facility structures and Coast Guard-owned housing units; repairs and installations to roofs, siding, sheetrock, windows, doors, flooring, cabinets, plumbing fixtures, and appliances, as well as many types of welding repairs and fabrication. The shore side DCs also plan, perform, train, direct, and supervise planning, scheduling and layout for construction and renovation projects. Operates, stores, and performs maintenance on personal protective equipment, firefighting equipment, fire suppression systems, and damage control equipment; inspects and tests installed damage control equipment and systems; performs brazing, electrical arc welding, and oxyacetylene welding and cutting; repairs ship plumbing and

pipng systems; performs carpentry tasks; cuts and assembles wood frame components; lays out wood frame structures; applies wall finishes; operates and repairs portable and stationary power tools; constructs forms for concrete slabs; places reinforced steel; controls discharging and pumping of waste in restricted water; completes maintenance data forms; orders repair parts and tools; organizes and supervises firefighting techniques; performs shielded metal arc welding (SMAW) and oxy-fuel welding in the 1G, 2G, 3G, and 4G positions; applies welding safety techniques; operates plasma arc cutting equipment; installs fixtures; solders copper pipe; measures, repairs, and replaces damaged pipe; reads plumbing prints; utilizes hand and power tools; understands fire behavior; works as a team to safely control and extinguish class A, B, C, and D fires; evaluates surroundings and fire conditions to ensure responders' safety; and organizes and guides firefighting teams and follows established safety guidelines. Inspects fire main, sprinklers, and ventilation systems; performs repairs to ship structure using heavy gauge metal; inventories installed equipment; performs small construction, renovation and repair jobs on land based structures and on ships; plans, schedules, and estimates time, personnel, material, and cost of construction projects; reviews plans and specifications; oversees construction activities and maintains job records; prepares quarterly maintenance schedules; conducts visual weld inspections; utilizes critical thinking to solve problems; and develops writing and presentation skills to produce effective business documents and professional communications.

• Carpentry	3 SH	L
• Communications	3 SH	L
• Construction Management	3 SH	L
• Introduction To Welding	3 SH	L
• Plumbing	3 SH	L
• Safety	3 SH	L

(1/15)(1/15)

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

College Level Test Scores

NONE

Exams taken after 31 October 2011 may have recommended college credit via the ACE National Guide.

Go to <http://www2.acenet.edu/credit/?fuseaction=browse.getOrganizationDetail&FICE=190163> and look for your exam.

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

Course ID	Date Taken	Title	Location	Reason
JS-US007	23-APR-2018	Level I Antiterrorism Awareness Training	Joint Warfighter Center (JKDDC) Suffolk, VA	1
240577	15-NOV-2019	Shipboard FF Advanced	Fleet Training Center San Diego CA	1
J-495-0419	15-NOV-2019	Advanced Shipboard Fire Fighting	Center for Naval Engineering Site San Diego, CA	1

501601	17-DEC-2021	Shipboard Cbr-D Ops	Center for Security Forces Learning Site Fort Leonard Wood, MO	1
A-495-2062 (OS)	17-DEC-2021	Shipboard Cbr-D Operations & Trng Spec (Usn)	Chemical School Ft Leonard Wood MO	1
241660	25-FEB-2022	DC Repair Party Leader	Fleet Training Center San Diego CA	1
140252 CG-1710-0016	21-APR-2023	Aluminum Welding	Coast Guard Training Center Yorktown VA	3
100485	28-JUL-2023	Aton Technician	Coast Guard Training Center Yorktown VA	1

END OF TRANSCRIPT

***NOTICE TO ALL TRANSCRIPT REVIEWERS:
FOR FULL EXPLANATIONS OF ALL ITEMS FLAGGED ON THIS TRANSCRIPT, PLEASE REFER TO
LEGEND FOLLOWING LAST PAGE OF TRANSCRIPT.**

JST Official Transcript Explanation

The American Council on Education (ACE) is the nation's unifying voice for higher education. ACE serves as a consensus leader on key higher education issues and seeks to influence public policy through advocacy, research, and program initiatives. ACE's Military Programs evaluates formal service courses and occupations approved by a central authority, employing the services of teams of subject-matter specialists from colleges and universities (professors, deans, and other academicians) that, through the discussion and the application of evaluation procedures and guidelines, reach consensus on content, description, and amount of credit to be recommended for selected courses and occupations. For comprehensive information on the ACE Military Evaluation process, consult the Course and Occupation Evaluation Systems, described in the online Guide to the Evaluation of Educational Experiences in the Armed Services at: <http://www.acenet.edu/higher-education/topics/Pages/College-Credit-for-Military-Service.aspx>.

ACE, the American Association of Collegiate Registrars and Admissions Officers (AACRAO), and the Council for Higher Education Accreditation have developed a set of guidelines contained in the Joint Statement on the Transfer and Award of Credit (<http://www.acenet.edu/news-room/Pages/Joint-Statement-on-the-Transfer-and-Award-of-Credit.aspx>) that are intended to serve as a guide for institutions developing or reviewing policies dealing with transfer, acceptance and award of credit for courses and occupations completed in a variety of institutional and extraintitutional settings, including the military. More information on guidelines for awarding credit for courses and occupations appearing on JST transcripts is contained in The AACRAO 2003 Academic Record and Transcript Guide.

Service members may request copies of JST transcripts directly from the Operation Centers at <https://jst.doded.mil>. ACE does not issue these transcripts or make any adjustments to missing or incorrect information contained in them. Service members must contact the respective service specific Operations Centers for adjustments or corrections to the transcripts. Colleges and universities may also receive web-based official copies of these documents by contacting the JST Operations Center at jst@doded.mil.

Understanding JST Transcripts

The full exhibit and description for courses and occupations listed on JST transcripts can be found in the Guide to the Evaluation of Educational Experiences in the Armed Services which is available only online at: (<http://www.acenet.edu/news-room/pages/military-guide-online.aspx>) and updated on a daily basis as new courses and occupations are evaluated for recommended credit.

Key to transcript terms:

Military Course ID - This is the number the military service has assigned for this particular course.

SH - Semester hours.

ACE Identifier - The number ACE assigns a particular course. Courses are identified by a 2-letter prefix that designates the military service (AF - Air Force, AR - Army, CG - Coast Guard, DD - Department of Defense, MC - Marine Corps, and NV - Navy), followed by a unique eight-digit course identifier.

ACE Credit Recommendation is listed in semester hours, in the following categories:

V = Vocational; L = Lower level (freshman or sophomore level); U = Upper level (Junior or Senior Level); G = Graduate level.

Dates Taken/Dates Held - Courses and occupations will normally have a start and end date that will show the time period the course was completed or the occupation was held.

Location - Valid location(s) where the course was completed.

Occupational Codes:

Army MOS:

MOS - Army MOS has 5 digits. The first 3 digits identify the occupational specialty and the last 2 digits identify the skill level (E1-E4 = skill level 10; E5 = skill level 20; E6 = skill level 30; E7 = skill level 40; E8 = skill level 50; E9 = skill level 60).

Navy Rates and Ratings:

NER - Navy enlisted rates are occupation identifications assigned to personnel at paygrades E-1 to E-9. Each general rate involves the performance of entry-level tasks and leads to one or more ratings. Career patterns from recruit to master chief petty officer are identified by 4 to 5-digit codes.

NEC - The NEC Structure supplements the Enlisted Rating Structure by identifying skills requiring more specific identification than that provided by general rates and ratings and that are not rating-wide requirements. Selected NECs have been evaluated by ACE to date.

LDO, NWO - Limited Duty Officer, Navy Warrant Officer - Technical officer specialists who perform duties that are technically oriented, with skills acquired through experience and training that are limited in scope to other officer categories. These specialties are normally identified by 4 digits, each successively providing more precise identification of the individual holder.

Marine Corps:

MCE - an MOS has 4 digits and a descriptive title; the first 2 digits normally describe the occupational field and the last 2 digits identify the promotional level and specialty within the occupation.

MCO - officer MOS.

Coast Guard:

CGA - Coast Guard officer aviation competencies.

CGR - Enlisted rating structure used for classified enlisted personnel and qualifications, with career levels from recruit to master chief petty officer.

CGW - Coast Guard Warrant Officers are technical officer specialists who perform duties that are technically oriented and acquired through experience and training that is limited in scope and relation to other officer categories.

MATMEP - Maintenance Training Management and Evaluation Program, a standardized, documentable, level-progressive, technical skills management and evaluation program for enlisted aviation technical maintenance training. The Summary sheet submitted by the service member lists the current level of training completed and should be used by the evaluator to verify the attained level in awarding credit.

DANTES - The Defense Activity for Non-Traditional Education Support maintains the educational records of the service members who have completed DANTES subject Standardized Tests (DSSTs), CLEP examinations, and GED tests. For examinations administered at military installations, results of these tests may appear on JST transcripts for consideration in the award of the recommended credit. However, individual colleges and universities may reserve the right to request official scores directly from ETS or DANTES, to confirm completion of these exams and the credits recommended.

COLLEGE LEVEL EXAMINATION PROGRAM (CLEP) - The College-Level Examination Program or CLEP provides students of any age with the opportunity to demonstrate college-level achievement through a program of exams in undergraduate college courses. There are 2,900 colleges that grant credit and/or advanced standing for CLEP exams.