CLASSIFICATION: UNCLASSIFIED/
ROUTINE
R 061912Z MAR 26 MID120041112744U
FM CNO WASHINGTON DC
TO NAVADMIN
INFO CNO WASHINGTON DC
BT
UNCLAS

NAVADMIN 050/26

PASS TO OFFICE CODES:
FM CNO WASHINGTON DC//N7//
INFO CNO WASHINGTON DC//N7//
MSGID/GENADMIN/CNO WASHINGTON DC/N7/MAR//

SUBJ/UNITED STATES NAVAL COMMUNITY COLLEGE FY 26 PROGRAM UPDATES AND CALL FOR
FACULTY POSITION APPLICATIONS//

REF/A/MSG/SECNAV/171700ZJAN20//
REF/B/MILPERSMAN 1306-945//

AMPN/REF A IS ALNAV 009/20, SECNAV VECTOR 7.
REF B is MILPERSMAN for Flag Officer (Staff) Screening.//

RMKS/1. This message provides an update to the United States Naval Community
College (USNCC) degree and certificate programs available to students for
FY26 and solicits applications for two online asynchronous Academic Faculty
positions.
A. The USNCC has opened new programs in artificial intelligence and data
analytics designed to enhance warfighter development. USNCC now offers over
40 Naval-relevant, regionally accredited associate programs and professional
certificates. All degrees provide credit for military training and are
awarded with a built-in pathway to 4-year degree programs at partner
institutions. Tuition, books and fees are fully funded for enlisted service
members. Courses are 100% online and asynchronous to avoid interference with
duty requirements. Student applications for all programs are accepted year-
round at https://www.usncc.edu/s/enrollment. Student eligibility requirements
can be found on our website at
https://www.usncc.edu/s/admissions/eligibility-requirements.
B. Additionally, USNCC is seeking highly motivated and qualified E9s for two
online asynchronous Academic Faculty positions. This NAVADMIN solicits
enlisted applications meeting the academic institution requirements
delineated in paragraph 3. Submission packages must be received via email to
CSEL@usncc.edu no later than 10 April 2026. USNCC review and follow-on
selection notifications will be made no later than 05 June 2026.

2. Program Updates.
    A. New degree programs offered include:
        (1) Associate of Arts in General Studies with Artificial Intelligence
Specialization, University of Maryland Global Campus
        (2) Associate of Arts in General Studies with Data Analytics
Specialization, University of Maryland Global Campus
        (3) Associate of Science in Computer Science and Artificial
Intelligence, Arizona State University
    B. Standalone certificates are available for each of the above-mentioned
degree programs. Programs offered include:

(1) Certificate in Artificial Intelligence Foundations, University of Maryland Global Campus
        (2) Certificate in Data Analytics, University of Maryland Global Campus
        (3) Certificate in Foundations of Computer Science and Artificial Intelligence, Arizona State University
    C. A full list of available programs can be found on the USNCC website at https://www.usncc.edu/s/academics/available-programs. For additional information regarding program requirements and course details, please visit the USNCC website at https://www.usncc.edu/s/.

3. Academic Faculty Eligibility.
    A. Personnel selected for the unique and demanding Academic Faculty positions for a three-year duty will represent the hundreds of thousands of Sailors serving throughout the United States Navy across the U.S. and abroad. Applicants must meet the service administrative and USNCC academic requirements listed below to be considered:
        (1) Applicants with a projected rotation date (PRD) of November 2026 or earlier are eligible.
        (2) Applicants beyond the above projected rotation date (PRD) may apply with command and detailer approval.
        (3) Applicants selected may detach from their current command as early as detailer approved.
        (4) Applicants must have passed the most recent (within the last year) PFA and be within body fat standards.
        (5) Applicants must pass Flag Screening IAW REF B.
        (6) Academic Faculty applicants must have completed an accredited graduate degree that supports teaching at least one of the following topics at the college 100 series course level; US Naval History, Political Science, Naval Force Design, International Affairs, Ethics, English, Critical Thinking, and/or Math.
        (7) Experience teaching in an online asynchronous community college setting is preferred but not required.
 4. Academic Faculty position submission package must contain the following documents:
    A. Last 5 years of evaluations (all SSNs redacted).
    B. Biography with official photo (2 pages maximum).
    C. Proof of formal education with a minimum of a master's degree (submit all relevant college level transcripts - All SSNs and student IDs redacted)
    D. Command endorsement from CO or Commander.
    E. Personal letter describing why applicant desires to teach at the USNCC and the value of higher education for the enlisted ranks (1 page maximum).

5. The USNCC POC is CMDCM Toyna Grace. CMDCM Grace can be contacted via e-mail at Latoyna.grace@usncc.edu. For additional information about USNCC, visit the USNCC website at https://www.usncc.edu/s/.

6. This NAVADMIN will remain in effect until superseded or canceled, whichever occurs first.

7. Released by VADM Y. M. Davids, Deputy Chief of Naval Operations for Operations, Plans, Strategy, and Warfighting Development (N3N5N7).//

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