

SERVES

MATH 241/260 PREPARATION FOR STUDENT VETERANS

The first summer cohort workshop begins as follows:

EAST LOS ANGELES COLLEGE
ACADEMIC PREPARATION
016CE

COURSE ID:
15188

8 / 5 / 2019 – 8 / 16 / 2019
M T W R
9:00AM – 3:30PM

Summer program participants that commit to continuing into the STEM fall cohort will receive a **\$600** stipend to support them during the summer intersession period.

SUCCESS, ENGAGEMENT & RETENTION OF VETERANS IN ENGINEERING AND SCIENCE

The SERVES program is a National Science Foundation grant awarded program at ELAC that aims to increase the success of veteran students in completing their STEM degrees and transferring to a four-year university.

SERVES STUDENTS PARTICIPATE IN:

- Accelerated stem sequence courses (be calculus ready in one semester)
- Faculty and peer mentoring
- Access to specialized counseling, advising, and supplemental instruction
- Paid summer & winter workshops as well as priority consideration for paid summer research at UCLA

ELIGIBILITY REQUIREMENTS:

- Veteran student
- Full-time enrolled
- Must be in good academic standing (2.00 GPA & up)
- Must be pursuing a STEM field of study

FOR ADDITIONAL INFO AND CONSIDERATION, PLEASE COMPLETE THE INTEREST FORM:

[HTTP://BIT.LY/STEM-SERVES](http://bit.ly/stem-serves)

CONTACT:

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1301 Avenida Cesar Chavez
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REGISTRATION PAGE FOR OUR SERVES PROGRAM:



East
Los Angeles
College



UCLA

SERVES

SUCCESS, ENGAGEMENT & RETENTION OF VETERANS IN ENGINEERING AND SCIENCE

We are offering two Math sequence courses in Fall 2019 for SERVES participants, completing the courses will allow our students to become Calculus ready in as little as one semester.

MATH 241 SEQUENCE 8 WEEKS (A)

LECTURE	+	LAB
COURSE ID: 28016		COURSE ID: 28141
8 / 26 / 2019 - 10 / 20 / 2019 M T W R 12:10PM - 2:15PM		8 / 26 / 2019 - 10 / 20 / 2019 M T W R 2:15PM - 2:45PM

MATH 260 SEQUENCE 8 WEEKS (B)

LECTURE	+	LAB
COURSE ID: 28019		COURSE ID: 28020
10 / 21 / 2019 - 12 / 15 / 2019 M T W R 12:10PM - 3:00PM		10 / 21 / 2019 - 12 / 15 / 2019 M T W R 3:00PM - 3:30PM