

UCLA



AIR FORCE ROTC DETACHMENT 055

AIR FORCE | SPACE FORCE

ENGINEERING A MISSION WITH IMPACT

YOUR DEGREE. YOUR SERVICE. REAL-WORLD PROBLEM SOLVING.

Combine a world-class UCLA engineering education with leadership development through Air Force ROTC and serve as a commissioned officer in the U.S. Air Force or U.S. Space Force.

PEOPLE
IDEAS
TECHNOLOGY
SERVICE
A BRIGHTER
TOMORROW

LEAD
INNOVATE
ENGINEER
DEFEND



EARN YOUR ENGINEERING DEGREE

Complete your UCLA engineering program while participating in AFROTC.



LEAD & SERVE

Build leadership skills, military professionalism, and teamwork while in college.



SOLVE REAL-WORLD PROBLEMS

Apply technical thinking to missions involving aircraft, systems, infrastructure, cyber, and operations.



OFFICER OPPORTUNITIES

Commission as a 2nd Lieutenant in the U.S. Air Force or U.S. Space Force.



TECHNICAL CAREER IMPACT

Use your engineering background to support national defense, innovation, and global operations.

PROGRAM PATHWAYS

FLEXIBLE PATHS. SAME EXTRAORDINARY DESTINATION.

1

Freshman (4-Year)

Start AFROTC in the fall of your freshman year.

2

Freshman Winter (3.5-Year / AS150)

Eligible freshmen can start in the winter term if they missed the fall.

3

Transfer / Sophomore (3-Year)

Transfer students or those with ~3 years remaining may be eligible.

ENGINEERING CAREER PATHS

- ✓ Developmental Engineer
- ✓ Civil Engineer
- ✓ Electrical / Computer Systems
- ✓ Mechanical / Aerospace
- ✓ Acquisitions & Program Management
- ✓ Test & Evaluation
- ✓ Space Systems
- ✓ Operations Research / Analytics

Interested?

Scan the QR code to learn more and connect with our recruiting team.



CONTACT

NICOLE M. FLANAGAN, Major, USAF
Recruiting & Education Officer, AFROTC Det 055
Assistant Professor, Department of Aerospace Studies
University of California, Los Angeles

- 310-825-9758 (office)
- nicole.flanagan@us.af.mil
- nmflanagan@ucla.edu

Exceptional
Students.
Extraordinary
Opportunities.