

WHY STEM?

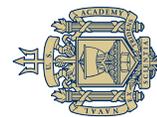
- You gain exposure to one of the Top 5 “Best Undergraduate Engineering Programs” in the country as ranked by *U.S. News & World Report**
- You will work in world-class lab facilities that provide a unique learning environment outside the traditional classroom.
- You will experience real-life application of math and science principles through hands-on practical learning.
- You will meet other students from across the country who share a similar interest in technology and engineering.
- A short time at STEM can inspire a lifetime of learning!



“I LOVED THE WHOLE TIME THAT I WAS HERE. I WOULD LOVE TO ATTEND THIS SORT OF PROGRAM AGAIN. I LOVE STEM. I LOVE USNA.”

— 2012 SUMMER STEM PROGRAM PARTICIPANT

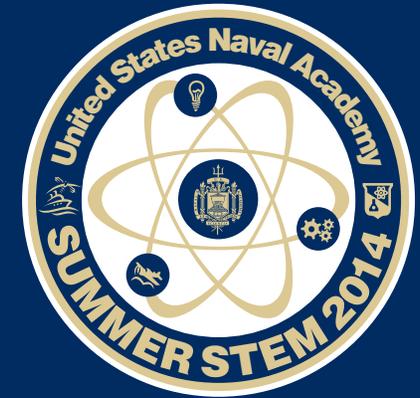
United States Naval Academy
Office of Admissions
52 King George Street
Annapolis, MD 21402



SCIENCE | TECHNOLOGY | ENGINEERING | MATHEMATICS
WWW.USNA.EDU/ADMISSIONS/STEM



UNITED STATES
NAVAL ACADEMY



SUMMER 2014
STEM
PROGRAM

SCIENCE | TECHNOLOGY | ENGINEERING | MATHEMATICS





**“ONCE YOU
ACCEPT
YOUR LIMITS,
YOU GO
BEYOND THEM.”**

- ALBERT EINSTEIN



STUDENT SELECTION

- Applications will be available on January 6, 2014 at www.usna.edu/admissions/stem.
- Students must be entering 8th–11th grade in the following school year.
- Selection is based on the following:
 - Student accomplishments inside the classroom
 - Student accomplishments outside the classroom
 - Geography
- All applicants will be notified of their status by May 1st.

PROGRAM TUITION & TRAVEL EXPENSES

- The tuition to attend a session is \$350.00. Scholarships are available based on financial need.
- Each student will be responsible for arranging transportation to and from the Naval Academy.
 - Commercial air travelers should arrive at Baltimore-Washington International airport (BWI) between 9:00 a.m. and 3:30 p.m. on Day 1 of the program, and depart no earlier than 3:00 p.m. on the last day of the program.
 - Buses and midshipmen escorts will be on hand to transport students to and from BWI and the Naval Academy.
- Plan to bring spending cash for snacks and souvenirs.

WHAT IS STEM?

The United States Naval Academy focuses on four areas during the Summer STEM Program: Science, Technology, Engineering, and Mathematics. This program is designed to encourage rising 8th–11th graders to pursue a course of study in engineering and technology throughout high school and college.

CHALLENGE YOURSELF THIS SUMMER.

Consider attending the United States Naval Academy’s 2014 Summer STEM Program.

DATES

JUNE 2 – 7
JUNE 9 – 14
JUNE 16 – 20

GRADE LEVEL

RISING 8TH & 9TH
RISING 10TH
RISING 11TH



**“THANK YOU FOR ALLOWING ME
TO PARTICIPATE... I HAD AN
AMAZING TIME AT THE NAVAL
ACADEMY. IT WAS FUN TO LEARN
ABOUT ALL THE DIFFERENT
FORMS OF ENGINEERING.”**

**- GRAHAM P., COHASSET, MN
2012 SUMMER STEM PROGRAM PARTICIPANT**

Your time at STEM won’t merely be spent in the classroom. You will go on field trips, play sports, and meet new and exciting people from all over the country.

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