

features

- \$11-19 /hour paid salary
- Vacation and Sick Time-Off
- Possibility of Conversion to Entry-Level Employment
- Affordable On-site Housing Available (at Fort Monmouth)
- Immediate Health Benefits

SCEP PROGRAM:

The Student Career Experience Program (SCEP) is an opportunity for full/part-time students to obtain paid, on-the-job-experience related to their major. Students can work full-time during summer vacations, part-time or any other available period.

career fields

- ACCOUNTING
- FINANCE
- COMPUTER SCIENCE
- CONTRACTING
- ENGINEERING
- LOGISTICS
- INFORMATION SYSTEMS
- HUMAN RESOURCES
- MANAGEMENT ANALYSIS
- ORGANIZATIONAL RESEARCH
- PROGRAM MANAGEMENT
- SUPPLY CHAIN MANAGEMENT
- TECHNICAL WRITING



If you are interested in these opportunities, please send your resume and transcripts to:

C4ISRcareers@conus.army.mil



Civilian Personnel Advisory
Center (CPAC)
Building 901, Murphy Drive
Fort Monmouth, NJ 07703-5000



ALL MAJORS ACCEPTED

*STUDENT CAREER
OPPORTUNITIES*



from concept to combat



SCEP PROGRAM

WHAT IS ARMY TEAM C4ISR?

We are the center for the development and support of the Army's Command and Control, Communications, Computers, Intelligence, Sensors and Reconnaissance (C4ISR) systems. Much of the Army's research, development, acquisition and support of these high-tech systems is done by members of Team C4ISR.

Army was ranked one of

The Best Places to Work

IN THE FEDERAL GOVERNMENT 2007



OUR TRANSITION

The organizations that make up Army Team C4ISR are relocating to Aberdeen Proving Ground in Maryland. This transition is underway and will be completed by 2011. We are recruiting for positions at Aberdeen, MD and a limited amount of positions at Fort Monmouth, NJ.

TOP TEN REASONS TO WORK FOR THE C4ISR COMMUNITY:

10. Ability to earn promotions
9. Become eligible immediately for all benefits including vacation time, sick time, 401k equivalent retirement account and comprehensive health benefits
8. Flexibility between School/Work
7. Be on the cutting edge of communications electronics technology
6. Become empowered with hands on projects
5. Become part of a team of dedicated professionals
4. Enjoy challenging work
3. Contribute your ideas to create real solutions
2. Use the latest web-based and network computer technology
1. Contribute to national defense and global peacekeeping operations

SCEP PROGRAM

Visit our website at:
www.armyteamc4isr.army.mil



REQUIREMENTS:

MUST BE U.S. CITIZEN

**MUST BE ABLE TO GAIN AND
MAINTAIN A SECURITY CLEARANCE**

ALL MAJORS ACCEPTED!!