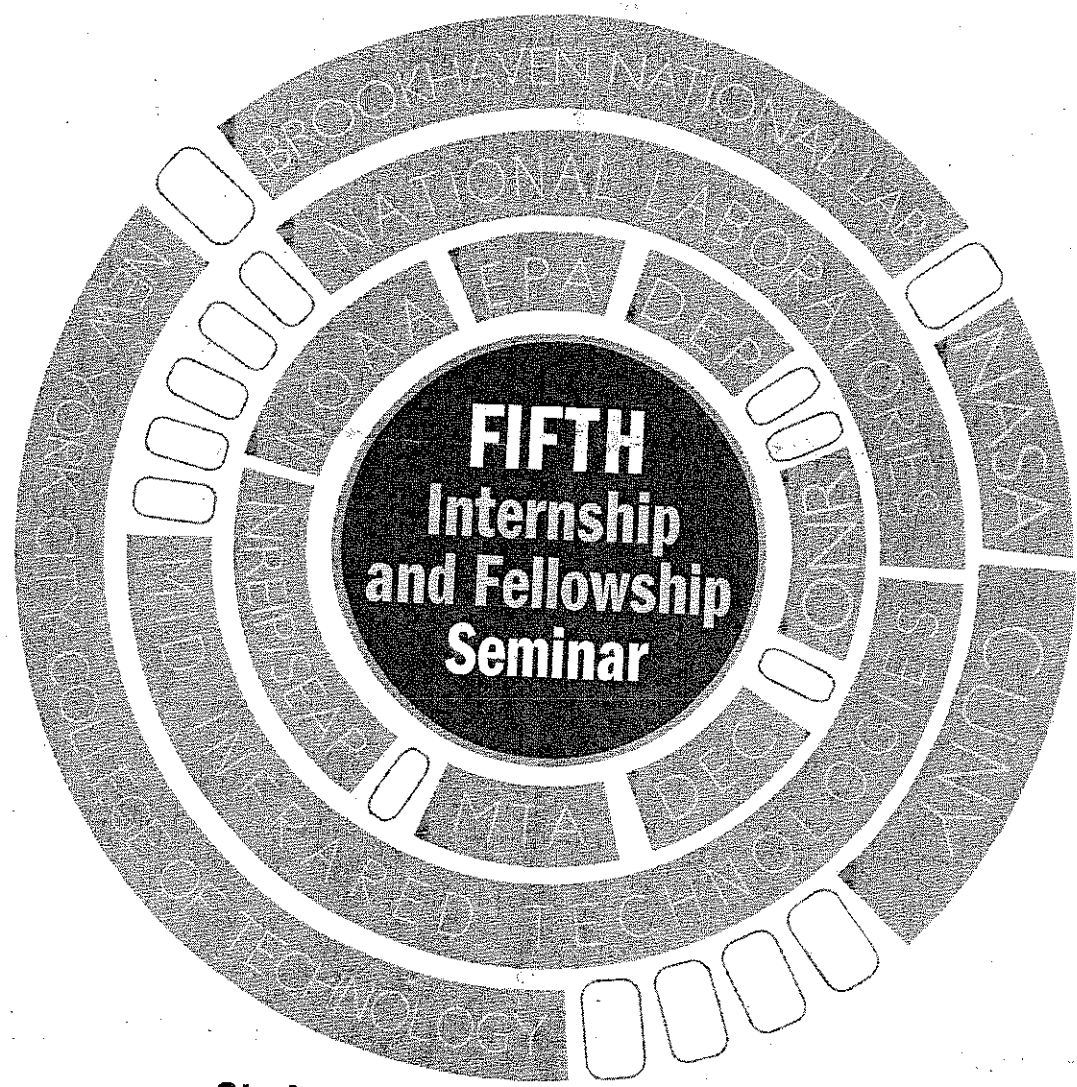


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Student and Faculty Opportunities
Thursday, 10/31/2013 12:30-1:55pm
Atrium Amphitheater, AG30

Refreshments will be served

Special Guest Jean-Phillipe Regis Program Assistant-NREIP/SEAP American Society for Engineering Education	Organizers Chair: Viviana Vladutescu Reginald Blake Gaffar Gailani Janet Liou-Mark Steve Soiffer
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WHERE CAN TECHNOLOGY TAKE YOU?



AGENDA

12:30- Opening Remarks

Dean Kevin Hom

12:40- CUNY Service Corps

So Lan Liang

12:55- Naval Research Enterprise Intern Program,
and Science and Engineering Apprentice Program

Jean-Phillipe Regis

13:25- JFEW Scholars

Stephen Soiffer and Student

13:40- NSF Research Experiences for Undergraduates

Reginald Blake and Benjamin Joseph

13:55- Questions and Answers

14:00- Adjourn



NEW YORK CITY
COLLEGE OF
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WHERE CAN TECHNOLOGY TAKE YOU?

CITY TECH IS **CUNY**

The Naval Research Enterprise Internship Program (NREIP) is designed to encourage students to pursue science and engineering careers and acquaint college and graduate level students with the activities of Department of Navy (DoN) Laboratories. This opportunity provides students with opportunities in and exposure to scientific and engineering practice and personnel not available in their college/university laboratories.

NREIP places academically talented students at DoN Laboratories for ten weeks during the summer. These students work with scientists and engineers who act as mentors. The program offers students a unique and positive experience in their fields of interest, thus encouraging them to pursue careers in science and engineering.

NREIP Help Desk Info.
Phone: 1-855-592-3557
E-mail: nreip@asee.org
Website: <http://nreip.asee.org>



Administered by:
American Society
for Engineering
Education (ASEE)

NREIP



PARTICIPATING

LABS

- Armed Forces Radiobiology Research Institute**
Bethesda, MD
- Marine Corps Warfighting Laboratory**
Quantico, VA
- Naval Air Warfare Center**
North Island, CA
- Naval Air Warfare Center Aircraft Division**
Patuxent River, MD; Lakehurst, NJ
- Naval Air Warfare Center, Materials Engineering Laboratory, Fleet Readiness Support Center**
Jacksonville, FL
- Naval Air Warfare Center/ Training Systems Division**
Orlando, FL
- Naval Air Warfare Center/ Weapons Division**
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Washington, DC
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- Naval Postgraduate School**
Monterey, CA
- Naval Research Laboratory**
Washington, DC
- Naval Research Laboratory**
Stennis Space Center, MS
- Naval Research Laboratory**
Monterey, CA

- Naval Submarine Medical Research Center**
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- Naval Surface Warfare Center, Carderock**
Philadelphia, PA
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- Naval Surface Warfare Center**
Dahlgren, VA
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- Naval Undersea Warfare Center**
Newport, RI
- Space and Naval Warfare System Center- Atlantic**
Charleston, SC
- Space and Naval Warfare System Center- Pacific**
San Diego, CA
- United States Naval Observatory Alternate Master Clock**
Colorado Springs, CO
- United States Naval Observatory**
Flagstaff, AZ
- United States Naval Observatory**
Washington, DC

ELIGIBILITY

- Applicant must be a U.S. Citizen. Permanent residents and dual citizens are considered by some laboratories.
- Applicant must be enrolled at a 4 year U.S. college or university deemed accredited by the U.S. Department of Education.
- Applicant must be a sophomore, junior, senior, or graduate student to apply. If you are a freshman, you are eligible to apply but must reach the credit level of a sophomore before starting the internship.

ABOUT NREIP

The Naval Research Enterprise Internship Program (NREIP) provides an opportunity for undergraduate and graduate students to participate in research at a Department of Navy (DoN) laboratory during the summer.

The goals of NREIP are to:

- encourage participating students to pursue science and engineering careers
- further education via mentoring by laboratory personnel
- allow students to participate in tangible research
- make students aware of DoN research and technology effects

NREIP provides competitive research internships to approximately 275 students annually.

Participating students must commit 10 weeks during the summer conducting research at a DoN laboratory.

MORE INFORMATION

For more information, please visit the NREIP website at <http://nreip.navy.mil>, or contact the NREIP Help Desk at nreip@nrl.navy.mil or at 1-855-592-3557.

STIPEND

Stipends for NREIP interns are highly competitive.

EMERGO DIVERSION

