# Research Experiences for Undergraduates (REU) in Multidisciplinary Cybersecurity



Center for Cybersecurity Education and Research (CCSER) and Department of Electrical and Computer Engineering,
Old Dominion University
http://www.odureu.org



#### **Funded by National Science Foundation (NSF)**

#### **Highlights:**

- This site is a multidisciplinary cybersecurity research environment
- Students from all disciplines are encouraged to apply
- Research projects are across multiple disciplines including criminal justice, sociology, philosophy, as well as computer science and engineering, see more details at http://www.odureu.org/cyber-projects
- Features various events including seminars, career/graduate panels, field trips to naval base, etc.

#### Support:

- \$6,200 for stipends and food, free on-campus housing
- Travel support (contact the program director for more information)

#### **Oualifications:**

- U.S. citizen or permanent resident
- Must be an undergraduate student with graduation date later than 8/15/2017
- Preferred GPA 3.0+

#### **Requirements:**

- Conduct cybersecurity research with a faculty mentor for 10 weeks, May 30 August 4, 2017
- Attend weekly research meetings and other events
- Write a research report by the end of the program

#### **Application:**

- Apply online at <a href="www.odureu.org">www.odureu.org</a>, or email the attached application form, a cover letter (describe your interest and experience in cybersecurity, and your career goal), a copy of post-secondary transcripts, a resume to <a href="cxin@odu.edu">cxin@odu.edu</a>, and arrange to send a recommendation letter from a professor of your college to <a href="cxin@odu.edu">cxin@odu.edu</a>
- On resume, please include Education, Related Courses, and Experience, together with relevant academic and research achievements.
- Underrepresented minority and female students are highly encouraged to apply
- The applications (including the recommendation letter) completed by Feb. 24, 2017 are guaranteed to receive full consideration

#### **Contact:**

Dr. Chunsheng Xin 231 Kaufman Hall Old Dominion University Norfolk, VA 23529 cxin@odu.edu





## **REU Reseach Application**



### Center for Cybersecurity Education and Research and Department of Electrical and Computer Engineering Old Dominion University

(Please Print Clearly or Type)

I. APPLICANT INFORMATION			
Name [Last]	[First]	[MI]	
Phone Number: Cell (	)	Home ( )	
E-mail			
Gender: Male	Female		
Race: African Americ	can White H	Hispanic	Native American
<u></u>	zen U.S. Permanent	Resident (green card)	
II. SCHOOL INFORMAT	ΓΙΟΝ		
School Name			
Department:			
Major:			
GPA			
Level: Freshman	Sophomore	nior	
Start Date:	(MM/YYYY) Expe	ected Graduation Date:	(MM/YYYY)