

**Pace University
IASP Scholars**

Max Wagner, '12

Program: BS, Computer Science;
School: Seidenberg School of CSIS

"The IASP program allows me to continue to pursue my studies in Computer Science and Information Assurance, areas that I both enjoy and excel in. Not only that, it provides me with the ability to apply the skills I have acquired at Pace and further develop them at the Department of Defense, the nation's foremost authority in cybersecurity."

Elaine Tatis, '09, '10

Program: BS, Criminal Justice;
MS, Information Systems
School: Dyson College of Arts and Sciences
Seidenberg School of CSIS

"Because my goal is to protect our nation, I know the IASP program will give me the opportunity to do just that and more. Not only am I learning how to secure information and computer networks in my IT classes, but this summer I will have the opportunity to apply this knowledge to real assignments."

Andrew Harris, '08, '09

Program: BS/MS, Computer Science;
School: Seidenberg School of CSIS

"The Information Assurance Scholarship Program is life changing. The experience I have gained and the relationships I have created are invaluable. And this is just the beginning."

William Sabia, '07

Program: BS, Information Systems;
School: Seidenberg School of CSIS

"The IASP is the best opportunity out there for anybody interested in the information assurance field."

For details and application, contact:

Andreea Cotoranu
Seidenberg School of Computer Science
and Information Systems
Goldstein Academic Center Room 308
Phone: (914) 773 – 3193
Email: acotoranu@pace.edu

or visit:

www.seidenberg.pace.edu/ia



Work toward greatness.

Pace University

**Information
Assurance
Scholarship
Program**

**Scholarship Application Deadline
Monday, January 31, 2011**

www.seidenberg.pace.edu/ia



The Department of Defense (DoD) Information Assurance Scholarship Program (IASP)

What is IASP?

The Information Assurance Scholarship Program (IASP) is designed to recruit the nation's top IA talent to the DoD workforce to secure our nation against the threats to its information systems and networks.



Courses for the Information Assurance in the Criminal Justice System Minor (3 credits each):

- Information Technology
CIT 251 Computer Security Overview
CIT 352 Network and Internet Security*
CIT 354 Computer Forensics

- Criminal Justice
CRJ 150 Introduction to Criminal Justice**
CRJ 247 Introduction to Private Security
CRJ 346 Terrorism and Society

* CIT 352 Network and Internet Security (4 credits).

** Students who take CRJ 150 as part of their major should substitute CRJ 150 with CRJ 261 Introduction to Criminal Investigation.

Courses for the Security and Information Assurance Master's Concentration or the Advanced Certificate (3 credits each):

- IT 600 Overview of Computer Networks and Internet Technology
- IT 603 Overview of Information Security
- IT 660 Network Security
- IT 662 Web and Internet Security
- IT Elective

Minimum Eligibility Requirements

- Current sophomore, junior and senior undergraduates, master's and doctoral candidates;
- U.S. Citizen;
- At least 18 years of age;
- Minimum GPA 3.2 ;
- Enrolled in or applying to universities designated as CAEs (Pace University is a designated CAE);
- Enrolled in or applying for degrees in IA-related disciplines; students enrolled in or applying for the following Pace majors are encouraged to apply:

- Business (all majors)
- Computing (all majors)
- Criminal Justice
- Mathematics

Award Benefits

- Academic scholarships covering full tuition, fees and books;
- Stipends (\$14,000 undergraduate students; \$19,000 graduate students);
- Paid summer internships in IA roles;
- Travel expenses for IA conferences and other learning and networking opportunities;
- An IA job with the Department of Defense following graduation (pending security clearance).

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Scholarship recipients are required to work in the Department of Defense a minimum of one year for each year of scholarship support they received under the IASP.

Pace University is a designated National Center of Academic Excellence in Information Assurance Education

