Minor in Information Assurance Plan of Study ECE, CSE, and OPIM departments

University Requirements:

- 1. The student must be seeking a baccalaureate degree from the University of Connecticut.
- **2.** The student must earn a C(2.0) or better in each course in the minor.
- **3.** The total number of credits in the approved courses must be at least 15.
- **4.** At most two OPIM courses taken toward the Information Assurance minor can be counted toward a Business major. OPIM 4895 and OPIM 4899 must be taken for 3 or more credits each if any of those courses is used toward the Information Assurance minor.

School of Engineering Requirements:

Contact John Chandy (<u>john.chandy@uconn.edu</u>), Steven Demurjian (<u>steve@engr.uconn.edu</u>), or Manuel Nunez (<u>manuel.nunez@business.uconn.edu</u>) for more information.

Group I: Required courses (6 credits)

- **1.** CSE 4707
- **2.** OPIM 3777

Group II: Three courses from the following (totaling at least 9 credits)

- **1.** OPIM 3222
- 2. Special Topics courses [if related to information assurance]: CSE 4095, ECE 4095, OPIM 4895
- **3.** Independent Study courses [if related to information assurance]: CSE 4099, ECE 4079, ECE 4099, OPIM 4899
- **4.** Senior/design/thesis courses [if related to information assurance]: CSE 4905, CSE 4951, ECE 4901, ECE 4902, OPIM 4997

Open to all majors including Engineering, Business and others.

Name:		UConn Student ID No.:
Permanent Address:		City State 7in.
Email:	Street	City, State, Zip:
Major:	eting all	Degree:
		equirements of the catalog for AY 2013-2014.
This Minor is Using:		
<u>Course</u>		<u>Grade</u>
CSE 4707	3	
OPIM 3777	3	
		
no later than the fourtl	n week of	must be filed with the Degree Auditor's Office and the School of Engineering classes of the semester in which the students expect to graduate. Changes in the consent of the School of Engineering.
Approved:		Date:
Signa	ture (CSE,	ECE, or OPIM Dept. Head or Designee)