

UNDERGRADUATE MINOR IN SOFTWARE DESIGN



BECOME A SOFTWARE SOLUTIONS EXPERT

Gain the skills and knowledge to design and develop software solutions for today's digital world. Learn from experienced instructors and collaborate with like-minded students on projects that will prepare you for success in a variety of industries. Whether you're interested in programming, web development, or software engineering, our Software Design Minor will give you the tools you need to succeed. Join us and turn your passion for technology into a rewarding career.

Open to Business and non-Business students.

For more information visit business.uconn.edu/minors

REQUIREMENTS

- OPIM 3401: Business Software Development (formerly OPIM 3220)
- OPIM 3402: Mobile Application Development (formerly OPIM 3224)
- OPIM/BADM 3403: UX/UI Design (formerly OPIM 3805) or OPIM/BADM 3603 Project Management and Planning (formerly OPIM/BADM 3801)
- One 3-credit 3000/4000-level OPIM course

POLICIES

Seek permission numbers at: undergrad.business.uconn.edu/forms

In addition to courses, be sure to plan for the minor requirements below:

- This minor is not open to Business Data Analytics majors or Analytics and Information Management (formerly MIS) majors.
- Students must earn a C+ or better in each of four (4) minor courses.
- Students not enrolled in the School of Business must obtain permission to take OPIM courses for the minor.
- Students may earn only one minor in business disciplines. A student may earn a second minor if it is offered jointly by the School of Business and another School or College, and all coursework used to satisfy that second minor is from non-Business coursework. View the University Catalog for additional details.

RECOMMENDED COURSE SEQUENCE	BUSINESS MAJORS	NON-BUSINESS MAJORS
Junior—1st Semester	OPIM 3401	OPIM 3401
Junior—2nd Semester	OPIM 3402	OPIM 3402
Senior—1st Semester	OPIM 3403 or OPIM 3603	BADM 3403 or BADM 3603
Senior—2nd Semester	3-credit 3000/4000-level OPIM Course	3-credit 3000/4000-level BADM course