

UNH Manchester Graduate Programs Contact Information and Resources

Key Contact Personnel

Program Coordination and Academic Advising

Professor Timothy Finan

Email: timothy.finan@unh.edu

Role: Program Coordinator Responsibilities:

- Professor Timothy Finan serves as the program coordinator for both the M.S. in Cybersecurity Engineering and M.S. in Information Technology programs. He provides valuable guidance on course information, addresses questions regarding program of MS in Information Technology and Cybersecurity and curriculum details, and handles general academic inquiries for students in both programs. For any academic matters related to these computing graduate programs, students are encouraged to contact him at timothy.finan@unh.edu.

Internship Coordination

Professor Karen Jin

Email: karen.jin@unh.edu Role:

Internship Coordinator Responsibilities:

- At UNH Computing, Professor Karen Jin handles only internship-related inquiries, offering comprehensive guidance on COMP 891 (Internship Experience) for students who secure external internships before their final semester. She also provides information about COMP 893 (Team Project Internship) and COMP 898 (Master's Project), both required for students who don't secure external internships by their final semester. It's important to note that students must complete two different courses from among COMP 891 (Internship Experience), COMP 893 (Team Project Internship), and COMP 898 (Master's Project) to satisfy their culminating experience requirement. Additionally, she coordinates external internship opportunities, helping students connect with industry partners and fulfill their program requirements.

Orientation Coordination

Christine Rousseau

Email: christine.rousseau@unh.edu

Role: Orientation Coordinator Responsibilities:

- Orientation scheduling and planning
- New student onboarding
- Welcome activities
- Initial campus resource's introduction

Health and Wellness

UNH Health & Wellness

Email: health@unh.edu

Phone: (603) 862-0066

- UNH has specific health requirements for students. All students must have MMR, Meningococcal, Tdap, and Varicella immunizations, while international students need TB testing before arrival. Students can access the Student Health Benefits Plan (SHBP) by visiting the UNH health insurance website (<https://www.unh.edu/health/studenthealthinsurance>), where they'll find the complete SHBP brochure (https://www.unh.edu/health/sites/default/files/media/2024-06/unh-shbp-brochure-2024-2025_final.pdf) with coverage details, as well as the immunization form (<https://www.unh.edu/health/sites/default/files/media/2022-08/unhhealthwellnessimmunization-form-2022.pdf>) that must be completed. For specific immunization questions or health insurance information, students can contact Health & Wellness directly at health@unh.edu or by phone at (603) 862-0066.

International Students

Office of International Students and Scholars (OISS)

Email: oiss@unh.edu

Phone: (603) 862-1288

- Visa and immigration assistance
- CPT/OPT guidance
- I-20 questions
- International student regulations
- Employment authorization

Financial Information

Student Accounts

Email: Student.Accounts@unh.edu

Phone: (603) 641-4137

- For assistance with tuition billing inquiries, payment options, fee information, and scholarship processing, students can contact the Student Accounts office at Student.Accounts@unh.edu or by phone at (603) 641-4137. UNH Manchester's graduate tuition rates are \$820 per credit hour for New Hampshire residents and \$1,010 per credit hour for out-of-state residents. For complete graduate tuition and fee details, students should visit the official UNH Manchester tuition information page at <https://www.unh.edu/business-services/tuition-fees/unh-manchester-graduate-school>.

Programs Information

M.S. Cybersecurity Engineering Program

- Faculty and Program Information of cybersecurity: <https://manchester.unh.edu/program/ms/cybersecurity-engineering>
- 33 credits total (Professional Option) or 30 credits total (Thesis Option)
- The M.S. in Cybersecurity Engineering program offers two completion options: the Professional Option, requiring 27 credits of coursework and 6 credits of a Culminating Experience through a Master's Project and/or Internship (totaling 33 credits), and the Thesis Option, which includes 24 credits of coursework and 6 credits of a Culminating Experience through a Master's Thesis (totaling 30 credits). The required core courses are COMP 801 Integrated Computing Practice 1 (3 credits), COMP 815 Information Security

(3 credits), COMP 835 Secure Networking Technologies (3 credits), COMP 855 Digital Forensics (3 credits), COMP 865 Secure Software Principles (3 credits), and COMP 885 Applied Cryptography (3 credits).

Additionally, students must select one policy course from the following: CPRM 810 Foundations of Cybersecurity Policy, CPRM 830 Security Measures I, CPRM 850 Security Measures II, CPRM 870 Cybersecurity Risk Management, or CPRM 880 Cybersecurity Metrics and Evaluation, each worth 3 credits. Elective coursework varies by option, with Professional Option students required to complete 6 credits of electives, while Thesis Option students must complete 3 credits. For the Culminating Experience, students in the Professional Option must complete two different courses from COMP 891 Internship Experience, COMP 893 Team Project Internship, or COMP 898 Master's Project, each worth 3 credits (totaling 6 credits). Thesis Option students must complete COMP 899 Master's Thesis for 6 credits. Students are required to enroll in COMP 801 within their first nine credits in the program. Elective courses can be chosen from various disciplines, including computing (COMP), computer science (CS), business and administration (ADMN), analytics and data science (DATA), and more.

M.S. Information Technology Program

- Faculty and Program Information:
<https://manchester.unh.edu/program/ms/informationtechnology>
- 33 credits total (Professional Option) or 30 credits total (Thesis Option)

Housing Resources

- UNH Manchester does not offer on-campus housing. However, students can explore rental options through websites such as Zillow, Apartments.com, and Craigslist. Several apartment complexes in Manchester provide housing opportunities, including Colonial Village Apartments, Greenview Apartments, Halstead Countryside, Heritage at the River, The Lofts at Millwest, and The Residences at Manchester Place.
Rental websites:
Apartments.com: <https://www.apartments.com>

Transportation Local to UNH Manchester

- Local Manchester transit: <https://mtabus.org/>

Technology Resources

- Minimum laptop requirements: Intel Core i5 Processor, 8GB RAM, 256GB SSD
- Recommended specifications: Intel Core i7/Apples M1 Processor, 16GB RAM, 512GB SSD
- Email platform: Microsoft 365
- Minimum OS: Windows 10 or macOS 12 (Monterey)

Emergency and Campus Safety

- UNH Security: (603) 641-4101
- Campus safety information: <https://manchester.unh.edu/student-experience/campus-safety>

Faculty Directory

To search for specific faculty or staff members, use the UNH Directory:
<https://mobile.unh.edu/UNHMobile/directory/facultystaff.jsp>

Student Wellness and Support

- UNH Manchester wellness resources: <https://manchester.unh.edu/academics/academicservices/student-wellness>
- Academic services: <https://manchester.unh.edu/academics/academic-services>
- YMCA student discount: <https://manchester.unh.edu/student-experience/wildcatsattheymca>

Transportation From Boston Logan Airport

- Boston Express Bus: <https://www.bostonexpressbus.com>
- Concord Coach: <https://concordcoachlines.com>

Food Pantry:

- Yes, Pantry is available for in UNH Manchester students is available on the 4th floor, room number 437.
- To know more about the food pantry go to this website:
<https://manchester.unh.edu/academics/academic-services/basic-needs-support>