

Apply Here

DEPARTMENT OF NURSING AND ALLIED HEALTH OPEN TO ALL MAJORS

APPLY NOW ONLINE BY MAY 1, 2023 (Full-time Only) START CLASS: Fall Semester 2023 For More Information, Email imherrmann@nsu.edu

The information in this brochure is for Fall 2023 enrollment only, pending approval by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC). Information in this brochure was developed by the Principal Investigator/Project Director at Norfolk State University, funded by the Department of Health and Human Services, Office of the National Coordinator for Health Information Technology under Award Number 90PH0002/01-00.



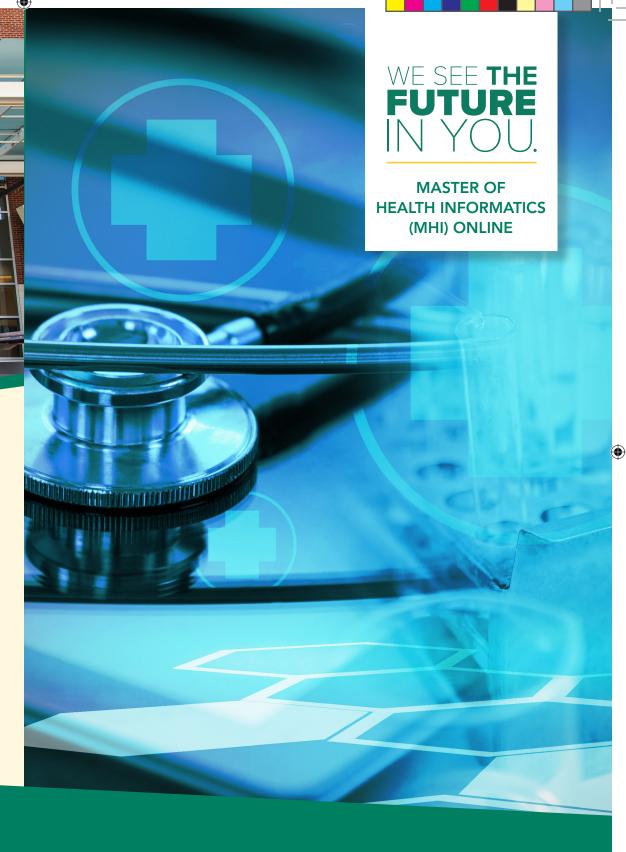








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WHY A DEGREE IN HEALTH INFORMATICS?

- Gain the knowledge, skills and competencies to help improve the health outcomes of all citizens.
- Utilize technology and health data to help problem solve and make sound decisions.

WHY CHOOSE OUR PROGRAM?

• Program Duration (full time only): Start Date: Fall 2023.

End Date: Fall 2024.

- Paid Internship: Receive \$12,000 + for 6 weeks of hands-on learning with healthcare organizations.
- Textbooks: Get \$450 every semester to buy textbooks (excludes summer).
- Online Resources: Free access to online resources that will give you the skills training to succeed in the workplace.
- Equipment: Receive free laptop, printer and printer cartridges.
- Streamlined Admission Requirements: Skip the GRE and letters of recommendations.
- Qualified Faculty: Learn from certified online faculty members who have experience in the healthcare industry.
- Earn your Degree While You Work: Online delivery can enable you to balance job and other responsibilities with graduate studies.

FINANCIAL AID INFORMATION

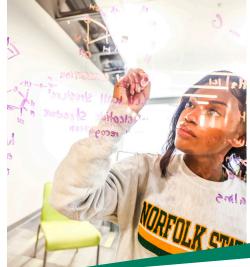


CLICK HERE FOR FINANCIAL AID

ADMISSION REQUIREMENTS

Applicants are accepted for admission on the basis of qualifications, without regard to sex, age, race, religion or national origin.

- Completion of an undergraduate degree from a regionally accredited college or university.
- A minimum GPA of 2.8 on a 4.0 scale for conferred degree(s).
- Ask your college or university to send official transcripts to the School of Graduate Studies and Research-graduateschool@nsu.edu.
- Upload unofficial transcripts for conferred degree(s) in the application portal for initial application review.
- Upload your resume in the application portal.
- International students who attended undergraduate school at a non-U.S. institution must submit an official, evaluated transcript from an approved agency such as the World Education Services (WES) or Educational Credential Evaluators (ECE).
- All foreign applicants whose native language is not English are required to demonstrate the necessary level of proficiency in the English Language by taking the Test of English as a Foreign Language (TOEFL).
- To ensure adequate time for processing prior to enrollment, the Graduate School must receive your application, transcript(s) and resume by May 1, 2023 for Fall semester 2023 enrollment.
- No GRE required.
- The first cohort of students must take their internship in Virginia.
- Each International Student is admitted to the University under the admissions criteria set forth by the School of Graduate Studies and the graduate programs.
- The Master of Health Informatics (MHI) is fully online which means International Students should remain in their home country for this program. International students that are in the U.S. do not qualify to enroll in the MHI degree program because international students are only allowed to register for one online course a semester.





 If the International Student remains in his/ her country to complete all course work he/ she should prepare to come to the U.S. to complete his/her Internship in Norfolk, Virginia, where Norfolk State University is located. The International Students should prepare to apply for his/her I-20 at least three (3) to four (4) months prior to the start of the Internship. The requested dates on your I-20 should cover the length of time needed to complete the internship.

MASTER OF HEALTH INFORMATICS (MHI) ONLINE (FALL 2023-FALL 2024) PROGRAM CURRICULUM (FULL-TIME ONLY)

FALL SEM HCA 501 HCA 540	ESTER 2023 Healthcare Organizations Epidemiology and Population Health	3cr 3cr	SUMMER S (6-week du MHI 650	EMESTER TERM A 202 ration) Health Informatics Internship	4 6cr
HCA 599	Law of Healthcare Administration	3cr	Semester Total 66		6cr
Semester Total		9cr			
			FALL SEMESTER 2024		
			HCA 674	Health Informatics	3cr
SPRING SEMESTER 2024			MHI 690 Health Equity and		
MHI 610	Electronic Health Records			Health Informatics	3cr
	and Interoperability	3cr	MHI 699	Emergency Prepared	ness,
MHI 620	Population Health Analytics	3cr		Response, and Health Informatics	3cr
MHI 630	Health Data Management	3cr		nearth informatics	301
			Semester Total		9cr
Semester Total 9ci		9cr	Total Credit	ts	33 credits