State University of New York Downstate Medical Center College of Health Related Professions

Master of Science in Medical Informatics Program of Study Acknowledgment for Fall 2018 Matriculants (It is the student's responsibility to maintain and update this advisement record and bring it to meetings with his/her advisor.)

Student ID No.		Phone	
Address		City, State, ZIP Code	
The 39 credits required listed on the College or responsible for familia Handbook and the inco Please refer to the mos	d for your degree are listed b f Health Related Professio rizing themselves with the v lividual program student ma	Program Requirements below. This Program of Study form reflects the cur ons • College of Nursing website (www.downstat website, the most recent SUNY Downstate Medical	rricular requirements e.edu). Students are l Center Student
credit.			
Year One - Fall Seme Term Term Planned Completed	ester Courses (10 credits) Grade Earned Course #	Course Title	Credits
	OR **ADMN 5400 H **MIMS 5103 H MIMS 5100 Ir	Computer Science for Medical Informatics lealth Care Delivery in the US AND lealth Care Professional Seminar ntroduction to Medical Informatics lealthcare Computer Network Architecture	3 1.5 1.5 3 4
	emester Courses (9 credits)	
Term Term Planned Completed		Course Title nternet Integration in Healthcare	Credits 3
	** MIMS 5102 H	lealth Care Across the Lifespan Database System Applications in Biomedicine esearch Methods	3 3 3
Year One - Summer Term Term	Semester Courses (5 credi Grade	its)	
Planned Completed	Earned Course # MIMS 5201 T	Course Title opics in Medical Informatics Jser Interface in Medical Informatics	Credits 2 3
	ester Courses (9-15 credits	s)	
Term Term Planned Completed	MIMS 5203 Ir MIMS 5204 M MIMS 5206 Ir ***MIMS 5208 C	Course Title Medical Decision Support Systems Information Retrieval & Digital Libraries Medical Imaging Systems Independent Study (Elective) Clinical Internship in Medical Informatics I Clinical Internship in Medical Informatics II	Credits 3 3 1-3 1.5 1.5
	emester Courses (3-6 cred	its)	
Term Term Planned Completed	***MIMS 5208 C	Course Title Iaster's Essay in Medical Informatics Clinical Internship in Medical Informatics I Clinical Internship in Medical Informatics II	Credits 3 1.5 1.5
		TOTAL CREDITS REQU	JIRED 39
**Students with NO I	omputer Programming co Jealth related courses. MIMS 5209 can be taken to	ourses. ogether or separately in the Fall or Spring seme	ster for Year Two.
Anticipated Date of (Graduation (Circle Month	& Year): <u>May August December</u> <mark>20</mark>	<u>020</u> <u>2021</u> <u>2022</u>
degree of Master of Sc policies regarding the	eience from the State Univer	e courses I am required to successfully complete to sity of New York Health Science Center at Brookly gree are published in the most recent SUNY Down asure my academic success.	yn. The academic
		Orientation:	
Signature of Student	Date	Signatures of Faculty Advisor (Date)	(Date)

Eff. 08/28/2018

Original: Office of the Registrar