

Master of Science in Health Informatics and Analytics (for Auburn Fast-track Students)
Plan of Study †
First, Second and Third Year

Fall	Course	Grade	Spring	Course	Grade	Summer	Course	Grade
<i>Undergraduate Courses at Auburn</i>			<i>Undergraduate Courses at Auburn</i>					

Fourth Year

Fall	Course	Grade	Spring	Course	Grade	Summer	Course	Grade
HIIM 650	Intro to Biomedical Informatics & Analytics	3	HIIM 502	Electronic Health Records in Diverse Practice Settings	3	HIIM 661	Visual Analytics & Predictive Modeling <i>(pre-req: Programming Course)</i>	3
	Credits	3	HIIM 653	Data Design & Analysis	3	MHCA 520	Healthcare Project Management	3
				Credits	6	PHLT 500	Health Systems, Orgs & Policies	3
<i>Student also takes undergraduate courses at Auburn (Senior)</i>			<i>Student also takes undergraduate courses at Auburn (Senior); student graduates from Auburn at end of Spring semester</i>				Credits	9

Fifth Year

Fall	Course	Grade	Spring	Course	Grade
HIIM 501	HIIM Infrastructure	3	HIIM 699	HIIM Capstone	3
HIIM 600	Managing the HIIM Infrastructure	3		MSHIA Elective I	3
MHCA 601	Healthcare Ethics	3		MSHIA Elective II	3
PHLT 504	Biostatistics for Public Health Professionals	3		Credits	9
	Credits	12			

39 Total Credits

†This plan of study is provided as a guide – each student works with an advisor to create a customized plan of study based upon their individual timeline and goals.