

CURRICULUM MAP

HSPM MHA	Accounting & Finance			Management							Public Health		Other Required Courses						
Goals and Learning Outcomes	HSPM 731	HSPM 733	HSPM 732	HSPM 712	HSPM 713	HSPM 766	HSPM 768	HSPM 765	HSPM 776	HSPM 774 (PH)	HSPM 770	HSPM 724	PUBH 700	HSPM 716	HSPM 775	HSPM 718	HSPM 769	HSPM 714	HSPM 797 Residency
Goal 1. The program’s goal is to prepare (1) individuals without previous health services management experience for entry level managerial positions and facilitate their advancement into seniormanagement; (2) experienced health service professionals for promotion and further career advancement.																			
1. Students will be able to apply Critical Thinking, Analysis, and Problem-Solving competencies (Domain 1 in MHA Program Competency Model) to health services organizations (e.g., Scientific approaches to Decision-making, Financial Mgt, Organization Performance Mgt, Operations/Business process Mgt, Quality Improvement/Patient Safety, Risk Mgt, Health Law/Policy/Regulation & Compliance, External Environment Mgt, and Economic Analysis).	P	P	P	P	R	R	R			P	P	R	R	P	P	P			P
2. Student will be able to apply knowledge and skills of Management and Leadership (Domain 2 in MHA Program Competency Model) to health services/organizations (e.g., Human Resource Mgt, IT Mgt, Leadership & Governance, Strategic Planning/Marketing, Organizational Behavior, and Innovation/Change & Creativity Mgt.)		R	R		P	P	P	R	R	R	R	R				R	P	R	R
3. Students will be able to apply Communications and Interpersonal Effectiveness competencies (Domain 3 in MHA Program Competency Model) to health services organizations.								P	P		R					R	R	R	R
4. Students will be able to apply Professionalism and Ethics competencies (Domain 4 in MHA Program Competency Model) to health services organizations.	R							R	R			P				R	R		R
5. Students will be able to apply population health management competencies (Domain 5 in the MHA Program Competency Model) to health services planning and management, including social determinants of health.				R					R				P			P	R	P	R

P=Primary, R=Reinforcing