UNT HEALTH SCIENCE CENTER

SCHOOL OF PUBLIC HEALTH

Master of Health Administration Academic Year 2017 - 2018

The Master of Health Administration program is designed to prepare students for effect organizational management based on competencies and evidence based practices needed to become exceptional managers and leaders. The program is also committed to the improvement of health services through health services research and community engagement within complex health-related organizations. The 60 semester credit hour program is designed for aspiring and committed professionals who are interested in careers in health services administration in such settings as hospitals; managed care organizations; medical group practices; ambulatory, long-term care, insurance and pharmaceutical companies; consulting firms; government agencies; for-profit and nonprofit sector organizations. Through an internship, student portfolio and a final integrative experience, students are asked to incorporate, synthesize, and apply their knowledge within both an operational and a community context. The result is an organizational perspective that encourages students to integrate knowledge from a range of management disciplines while emphasizing accountability for effective performance. By the conclusion of the MHA program, students will be able to demonstrate knowledge and skills in:

- Accountability
- Achievement Orientation
- Communication Skills
- Financial Skills
- Impact & Influence
- Information Technology Management
- Performance Measurement
- Process Management &
- **Organizational Design**
- Project Management

- Human Resource
 Management
- Change Leadership
- Strategic Orientation
- Organizational Awareness
- Analytical thinking
- Information Seeking
- Initiative
- Professionalism
- Self Confidence

Coursework A

Email Semester Program Began Semester Initiated Internship		Advisor				
		Mobile Phone Expected Graduation Term				
						Completed Internship Requirements Internship Supervisor
				· · ·		
Fall		S	СН	Grade		
HMAP 5300	Introduction to Health Management & Policy		3			
BIOS 5300	Principles of Biostatistics		3			
HMAP 5320	Health Services Management		3			
HMAP 5330	Health Finance I		3			
HMAP 5324	Strategic Management & Marketing		3			
HMAP 5050	MHA Professional and Academic Development).5			
Spring			5.5			
HMAP 5322	Healthcare Operations Management		3			
HMAP 5328	Human Resources Management		3			
HMAP 5332	Health Finance II		3			
HMAP 5350	Health Economics		3			
HMAP 5118	Seminar in Healthcare Management		1			
HMAP 5050	MHA Professional and Academic Development		1			
Summer	·		14			
HMAP 5394	Master of Healthcare Administration Inte	rnship*	3			
Fall			3			
HMAP 6330	Health Insurance & Managed Care		3			
HMAP 5321	Health Information Systems		3			
EPID 5300	Principles of Epidemiology		3			
HMAP 6340	Health Care Law		3			
Elective 1	Lean Concepts for Public Health online (may be		3			
	substituted for another approved elective					
Spring			15			
HMAP 5302	Master of Healthcare Administration Capstone		3			
HMAP 6224	Healthcare Management & Quality Improvement		2			
HMAP 5312	Health Politics & Policy		3			
Elective 2	Lean Six Sigma (may be substituted for another		3			
	approved elective)					
Elective 3	_	1	L.5			
			2.5			
	Total Degree Hours		60			

Reviewed and agreed on this date ______ SPH Advisor _____

Student _____

Coursework B

Student Email Semester Program Began Semester Initiated Internship Internship Site		Advisor Mobile Phone				
		Completed Internship Requirements				
		Internship Supervisor				
Fall			SCH		Grade	
HMAP 5300	Introduction to Health Management & Policy		3			
BIOS 5300	Introduction to Biostatistics		3			
HMAP 5320	Health Services Management		3			
HMAP 5330	Health Finance I		3			
HMAP 5324	Strategic Management & Marketing		3			
HMAP 5050	MHA Professional and Academic Development		0.5			
Spring	_		<u>15.5</u>			
HMAP 5322	Healthcare Operations Management		3			
HMAP 5328	Human Resources Management		3			
HMAP 5332	Health Finance II		3			
HMAP 5118	Seminar in Healthcare Management		1			
HMAP 5050	MHA Professional and Academic Development		1			
Summer	_		<u>11</u>			
HMAP 5394	Health Economics		3			
Fall			<u>3</u>			
HMAP 6330	Health Insurance & Managed Care		3			
HMAP 5321	Health Information Systems		3			
EPID 5300	Principles of Epidemiology		3			
HMAP 6340	Health Care Law		3			
Elective 1 Lean Concepts for Public Health (may be		be	3			
	substituted for another <u>approved</u> elec	tive)				
Spring			<u>15</u>			
HMAP 5302	Master of Healthcare Administration Capstone		3			
HMAP 6224	Healthcare Management & Quality Improvement		2			
HMAP 5312	Health Politics & Policy		3			
Elective 2	_ Lean Six Sigma online (may be substitu	uted for	3			
	another <u>approved</u> elective)					
Elective 3			1.5			
Summer	_		<u>12.5</u>			
HMAP 5394	Master of Healthcare Administration	Internship*	3			
	Total Degree Hours		<u>60</u>			

Reviewed and agreed on this date ______ SPH Advisor ______

Student _____