

**MASTER OF SCIENCE IN HEALTHCARE
ADMINISTRATION AND MANAGEMENT
2018-2019**

Student's Name: _____

Entrance Date: _____

B.A. or B.S. in: _____

From: _____

REQUIREMENTS

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___	MHA	510	Health Systems Administration and Management	3
___	MHA	515	Accounting for Healthcare Managers	3
___	MHA	520	Quantitative Methods and Data Analysis for Healthcare	3
___	MHA	525	Marketing and Strategic Planning in Healthcare	3
___	MHA	530	Health Economics	3
___	MHA	535	Healthcare Policy Analysis	3
___	MHA	540	Financial Management of Health Systems	3
___	MHA	545	Ethics and Leadership for Healthcare Managers	3
___	MHA	550	Healthcare Quality and Evidence-Based Medicine	3
___	MHA	555	Healthcare Law	3
___	MHA	560	Healthcare Informatics	3
___	MHA	565	Global Healthcare Administration and Management	3

* MHA portfolio requirement. Please see second page.

Program Objectives

M.S in Healthcare Administration and Management

Upon successful completion of this program, a student will be able to:

- 1 Gain the knowledge and skills required to effectively manage problems and opportunities with best practices in the US and global healthcare sector.
- 2 Become skilled, knowledgeable and socially responsive ethical leaders equipped for the global healthcare sector.
- 3 Gain essential teamwork skills including collaboration, leadership and management in diverse environments of the global healthcare industry.
- 4 Acquire knowledge in the setting of an academically rigorous and pragmatic Healthcare program.
- 5 Learn the broader skills to recognize the nature, direction and timing of change in public and private healthcare policy and practices.
- 6 Understand global healthcare law, policy, practices and its impact on humankind.
- 7 Analyze and apply tools of quantitative and financial methodology used to manage and appraise healthcare services.
- 8 Demonstrate knowledge of information management in healthcare including the regulations and methodologies used to store, retrieve and utilize medical records and Healthcare data.
- 9 Demonstrate the ability to carry out scholarly research, develops, and writes analytical reports and presentations.

A student portfolio will be used as proof of meeting the criteria of the MSHAM program objectives and is a requirement. Student portfolios must contain at least one artifact per course. The following is an array of artifacts that a student may consider using for courses: research papers, presentations, assignments, case studies and other pertinent materials related to the course. Only one artifact is required to meet the criterion pertaining to a program objective. If applicable, one artifact may be used to meet the criteria of one or two program objectives.