Master of Health Administration Program

PROGRAM MANUAL





The Program

The Graduate Program in Health Administration was established in 1987. It has grown steadily and has graduated alumni who work in a wide range of positions and organizations. The program is designed to: 1. Prepare individuals to enter healthcare management and leadership positions; 2. Enhance the performance of individuals employed in healthcare management and leadership positions but who lack academic training and credentials; 3. Prepare individuals to enter or advance in a variety of healthcare staff positions; and 4. Prepare individuals to advance in senior health care management positions.

The Program is very oriented to the real world of hands-on health care administration. It is specifically designed to help students learn to use and apply many health care management tools, principles, techniques, theories, methods, and strategies. Full time faculty members have worked as health care executives prior to their current academic positions. Current health care administrators serve as adjunct faculty in the Program. Numerous leaders and managers from a wide range of health care organizations participate in classes as guest speakers. Classes often use actual case studies and field experiences from health care organizations to help students develop analytical, problem-solving and decision-making skills. Classes usually have some working professionals who are part-time students and other full-time students who may be working part-time. The Program challenges students with active learning to prepare for active careers in health care administration.

Health care managers, administrators, and executives work in a variety of health related organizations and service delivery systems such as hospitals, long-term care facilities, ambulatory care settings, physician group practices, social service agencies, rehabilitation centers, home health organizations, managed care organizations, insurance companies, and various planning and regulatory agencies. Depending on the position, they may be engaged in organizational management, strategic planning, community relations, education, finance, internal operations, corporate development, marketing, information systems, or other responsibilities. The MHA program can help people prepare for these and other healthcare jobs. Faculty mentors work with students to plan careers and evaluate career and job opportunities.

The Department

The Department of Heath Administration and Human Resources includes programs in:

- Graduate Health Administration
- Graduate Health Administration Online
- Graduate Human Resources Online
- Undergraduate Health Administration
- Undergraduate Human Resource Studies

Full time and adjunct faculty in the Department provide specific expertise in teaching courses in the Master of Health Administration (MHA) program.

College of Graduate and Continuing Education

The College of Graduate and Continuing Education (formerly the Graduate School), one of four major academic divisions within the University, offers 23 masters degree programs and numerous certification programs in a variety of professional fields and in the traditional arts and sciences.

Currently there are 1,400 students enrolled in the College of Graduate and Continuing Education, including students from as far away as Taiwan and China, and as close to home as Scranton, Stroudsburg, and Wilkes-Barre. The College of Graduate and Continuing Education (CGCE) is a member of the Council of Graduate Schools and subscribes to the principles of that organization for graduate level study.

The University

The University of Scranton is a private, Catholic co-educational institution with a student body and faculty made up of a variety of religions and faiths. Founded in 1888 as Saint Thomas College, the school received its University Charter in 1938. In 1942, Scranton became the twenty-fourth of twenty-eight Jesuit schools in the United States. Full-time undergraduate enrollment is evenly divided between male and female and numbers approximately 3500, with students from 27 states and over 10 foreign countries. About 80 percent of the undergraduate enrollment comes from out of the region. The University has four colleges and schools, one of which is the J.A. Panuska College of Professional Studies (CPS) that includes the graduate health administration program.

Mission

The mission of the MHA Program is primarily to provide health administration education and secondarily to provide health administration scholarship and service. The Program provides local, regional, and international students (full-time and part-time) a comprehensive, practical, and interdisciplinary set of core competencies, knowledge, skills, and values for health administration jobs in a variety of health-related organizations. The Program provides practical scholarship, including publications and presentations, to disciplines related to health administration. The Program provides both voluntary and consultative service to the university, communities, health professions, and health-related organizations (public and private). In fulfilling its mission, the Program strives to satisfy interests of its stakeholders while reflecting Jesuit ideals.

Vision

The vision of the University of Scranton MHA Program is to achieve and to be known for excellence in health administration education, scholarship, and service.

Values

The MHA program, in pursuit of its mission and vision, values the following:

- Respect for the dignity of each individual.
- Student-centered education.
- Continual personal and professional growth and development.
- Diversity in the educational community.
- Theory and practice.
- Openness to change and innovation.
- Continuous quality improvement.
- Effective relationships with all stakeholders.
- Collegiality and team work.
- Development and dissemination of knowledge and practice.
- Service to others.
- Jesuit spirit and tradition.

Accreditation

The graduate health administration program is accredited by the national Commission on Accreditation for Healthcare Management Education (CAHME) (formerly known as the Accrediting Commission on Education for Health Services Administration - ACEHSA). This accreditation reflects the commitment to and achievement of national standards for graduate healthcare administration education.

AUPHA

The MHA program maintains full graduate membership status with the national Association of University Programs in Health Administration (AUPHA). This membership reflects Program quality and recognition, and it helps the faculty stay current in its work.

Curriculum and Other Requirements

The MHA program requires 44 credits plus fieldwork for the degree. The curriculum consists of 41 core credits, 3 elective credits, and fieldwork. Students entering the program take early foundation courses: HAD 500 Health Care Organization and Administration, HAD 501 Health Care Financial Management I, HAD 505 Health Care Statistics and Research Methods, and HAD 519 Health Services and Systems. These courses serve as prerequisites for more advanced courses in the curriculum and establish basic skills, competencies, and core knowledge. Healthcare management requires practical applied experience, so students do a fieldwork course in their graduate studies. An 8-credit 6-month (1000 hours) administrative residency is generally required for students with no prior applied healthcare experience. Other types of fieldwork include an internship (3 cr.), externship (1 cr.) or directed study (1-3 cr.). The specific fieldwork requirement for each student is discussed during the admission interview and during one's studies. The fieldwork site is selected by the student, in consultation with the student's advisor, to complement and assist in achieving career goals. A 3 credit internship in health administration can be taken after 21 core credit hours. An 8 credit administrative residency can be taken after 44 core credits. Students receiving financial aid should contact the Financial Aid office prior to signing up for an administrative residency.

Fieldwork is an intensive demanding experience – and many students consider it one of the most exciting, valuable, and fulfilling parts of their graduate studies. This is because in fieldwork the student joins the management team of a health care organization and applies classroom learning to real-world health care management projects and problems. To do it requires time and availability for management meetings and other fieldwork activities that are superb educational opportunities. For fieldwork, a student carefully decides with which organization to do the fieldwork, and this requires research and personal assessment. Then the student works with the faculty and preceptor to prepare and agree upon a comprehensive fieldwork plan that includes fieldwork goals, competencies, processes, readings, assignments, internal/external meetings, evaluation methods, and other aspects of the fieldwork. The on-site fieldwork creates new activities, professional relationships, obligations, and learning experiences. For this, the student may have to adjust one's professional and personal schedules to have the necessary time. Students should plan months ahead and confer with the faculty, preceptor, and others (e.g., family, employer) to help arrange fieldwork.

Prior to starting the fieldwork, students must meet specific requirements mandated by the host site. The specific fieldwork requirement for each student is discussed during the admission interview and during the student's studies.

Prior to fieldwork experience students will be required to obtain specific clearances. Fieldwork includes administrative residency, internships, externships, clinical observation, directed studies and in some cases course projects. These clearances may result in additional fees to the student and generally include the following:

FBI Fingerprinting	Hepatitis B Vaccination
State Special Criminal Background Checks	Flu Vaccine
Child Abuse Clearances	Drug Screen Panels
Two Step TB Testing	History of Immunizations & in some cases Titer Testing

^{*}Please note: Additional testing could be requested by an organization.

MHA COMPETENCY MODEL & COURSE OBJECTIVES

The MHA program utilizes the ACHE Healthcare Leadership Alliance (HLA) domains and competencies. Through a thorough assessment and input process from key stakeholders, the program faculty have adopted twenty-four (24) core competencies covering 5 domains (Communication and Relationship Management; Leadership; Professionalism; Knowledge of the Healthcare Environment; Business Sklls and Knowledge). These competencies are developed throughout the programs. Various assessment measures are used throughout the program to assess competencies, skills, knowledge and abilities.

Students will be required to complete the ACHE Healthcare Executive Competencies Assessment Tool three times throughout the Program, in HAD 501 or HAD 519 in the beginning of the first year, HAD 508 at the mid-point of the program, and at the end of the terminal fieldwork either HAD 580 or HAD 581.

There are six other requirements, which help prepare people for healthcare administration jobs and must be completed to graduate. First, all students are expected to join the American College of Healthcare Executives (ACHE) and the Program's Student Health Administration Association, or join a comparable professional association. Second, students must have and interact regularly with an identified external mentor. Third, all students must demonstrate personal computer skills. Fourth, all students must perform 24 hours of community service with healthcare organizations. The service is not service-learning, but it should involve and apply skills, knowledge, or competencies learned in MHA courses, such as helping a local organization survey clients or helping elderly people understand Medicare. Fifth, students must complete the university's online academic integrity tutorial. Sixth, students who lack prior clinical experience should make rounds with medical residents at a local hospital, which the Program can help arrange. These requirements are further explained in a separate booklet.

HLA Competency Model Adopted MHA Program Core Competencies

Domain #1: Communication and Relationship Management

Competency

- A. Apply principles of communication and demonstrate specific applications
- B. Present results of data analysis to decision makers
- C. Use factual data to produce and deliver credible and understandable results
- D. Facilitate group dynamics, process, meetings, and discussion
- E. Utilize effective interpersonal skills

Domain #2: Leadership

Competency

- A. Explain potential impacts and consequences of decision making in situations both internal and external
- B. Encourage a high level of commitment to the mission, and values of the organization
- C. Gain physician buy-in to accept risk and support new business ventures
- D. Accurately assess individual strengths and weaknesses

Domain # 3: Professionalism

Competency

- A. Understand professional standards and codes of ethical behavior
- B. Uphold and act upon ethical and professional standards
- C. Demonstrate professional norms and behaviors
- D. Engage in continued professional development including reflection and self-directed learning

Domain # 4: Knowledge of the Healthcare Environment

Competency

- A. Assess the interrelationships among access, quality, cost, resource allocation, accountability, and community
- B. Prepare projects that are credible to governmental, regulatory, professional and accreditation agencies
- C. Use marketing and needs assessment techniques in support of healthcare program development and implementation
- D. Apply principles and methods of health policy analysis
- E. Analyze and apply funding and payment mechanisms of the healthcare system

Domain # 5: Business Skills and Knowledge

Competency

- A. Integrate information from various sources to make decisions and reccomendations
- B. Demonstrate critical thinking, analysis, and problem solving
- C. Apply basic financial management and analysis principles
- D. Apply reimbursement principles, ramifications and techniques including rate setting and contracts
- E. Apply principles of operating, project, and capital budgeting
- F. Use project management techniques
- G. Use statistical and analytic tools to measure and improve performance

Admission

The following is required to apply for admission:

- Bachelors Degree from an American College or University which is accredited, or equivalent from an International College or University;
- Undergraduate GPA of at least 3.0 on a grading scale of 4.00;
- Completed Graduate School Application;
- Official transcripts;
- Three letters of reference from people capable of evaluating an applicant's ability to succeed in this Program;
- Resume and career statement with career goals;
- Score of 550 (paper) or 213 (computer) or 80 (internet) on the TOEFL exam for international students; Step Test Pre-1st; IELTS Band 6
- Personal interview with the Program Director and others.
- GRE or GMAT (may be required, depending on other qualifications)

A combined Bachelor of Science/Master of Health Administration Degree Program is available to University of Scranton undergraduate students who meet specific admissions criteria. A combined M.D./Master of Health Administration Degree program is available to medical students from the Commonwealth Medical College who meet specific admissions criteria. Also, there is a concentration in health care management available for Master of Business Administration students (on-line only). Contact the MHA Program Director for additional information.

Applications are accepted, processed, and acted upon for a Fall admissions process. This means there is no specific application deadline. Instead, the Program and Graduate School handle applications when they are submitted. International students should apply by June 1st, preferably sooner, to allow time to obtain visas. An applicant must be accepted by the Graduate School before starting coursework.

Accommodations for Disabilities

In order to receive appropriate accommodations, students with disabilities must register with the Center for Teaching and Learning Excellence and provide relevant and current medical documentation. Students should contact Mary Ellen Pichiarello (Extension 4039), 5th floor, St. Thomas Hall, for an appointment. For more information, see http://www.scranton.edu/disabilities.

Writing Center Services

The Writing Center focuses on helping students become better writers. Consultants will work one-on-one with students to discuss students' work and provide feedback at any stage of the writing process. Scheduling appointments early in the writing progress is encouraged. To meet with a writing consultant, stop by during the Writing Center's regular hours of operation, call (570) 941-6147 to schedule an appointment, or complete the Writing Assistance Request Form online. You can also schedule an online appointment using Google Docs and Google Talk.

Transfer Credits

A maximum of nine (9) graduate credits from another college or university may be accepted for transfer if course relevance can be established, if the coursework was taken within six years of the student's admission to the program, and if at least a B grade was obtained. The transfer may be done after the student is officially accepted by the Graduate School. An official transcript of the credits, course description, course syllabus, copy of graduate catalog descriptions, and a letter requesting evaluation of the credits for transfer should be forwarded to either the Dean of the Graduate School or to the Program Director. The Dean will notify the student of the decision after consultation with the Program Director.

Advanced Registration

Enrolled students are required to register for subsequent sessions or semesters. Advanced registration for Summer and Fall is completed in the Spring semester; for Intersession and Spring coursework, registration occurs in the Fall semester, in October. Most of the registration work can be done at the University of Scranton website. Payment for tuition and fees may be submitted to the University by mail. A late registration fee is charged after advance registration.

Following advance registration and prior to the start of a session or semester, the student will receive a bill called the registration agreement and remittance form. The student must return this form by the date noted to be completely registered for courses and included on the class lists. Students are urged to follow the instructions on the form because failure to do so results in problems for the student and course instructor.

Scheduling

Classes are usually offered from 4:30 p.m. - 7:10 p.m. and 7:20 p.m. - 10:00 p.m., Mondays through Thursdays. Courses are scheduled to enable full-time students to attend classes two or three nights a week; part-time students usually attend one or two nights a week. Each course meets one night a week in either the Fall or Spring semester or more often during Intersession or Summer. Fieldwork experiences in Health Administration may be spread over two semesters to accumulate the required hours. Summer courses sometimes have to be scheduled for days/weeks that vary from the University summer schedule. Students should check the MHA course schedule before making summer vacation plans.

Administrative Residency & Fellowships

The Master of Health Administration (MHA) Program requires skills and exposure to the health care environment beyond the classroom. Therefore, the program requires fieldwork to help ensure that graduates have mastered and can apply the requisite theory, knowledge, skills and values essential to their future career. The MHA program follows the defined HLA competency model.

Through field training during an administrative residency, faculty and experienced health care executives pool their expertise for the benefit of students who are preparing for future leadership positions in the health care industry. The time requirement for completing the administrative residency is one thousand (1000) hours. The course, HAD 581, earns eight (8) academic credits, completed over several academic semesters. The residency is in addition to the forty-four (44) credits of classroom coursework required for the graduate degree.

Students may apply for a competitive administrative fellowship offered by a number of hospitals. These are one (1) to two (2) year commitments and are most often paid experiences. If offered to the student, and then accepted, the first one thousand (1,000) hours of the fellowship count towards the MHA degree requirement for terminal fieldwork.

The majority of fellowship applications have an imposed deadline for submission of October 1st. It is imperative that students begin this process early as the application process is detailed requiring several letters of recommendation.

Students planning on completing residencies in Summer and/or Fall semesters, and those applying for fellowships, must attend important mandatory fieldwork planning meetings in the preceding Fall and Spring semesters prior to the actual residency. Important information and timelines will be reviewed in these mandatory meetings.

Course Sequencing

The curriculum requires that specific courses be taken as foundation courses prior to taking advanced courses. Students entering the program must take certain courses in sequence to establish basic skills, competencies, and a core knowledge base. Foundation courses include HAD 519 Health Services and Systems, HAD 501 Health Care Financial Management I, HAD 500 Health Care Organization and Administration, and HAD 505 Health Care Statistics and Research Methods. These courses are prerequisites for advanced courses in the curriculum. Some courses have prerequisite course requirements that must be met. With entry in the Fall semester, students are encouraged to follow the suggested typical course sequence to complete core courses, electives, and fieldwork requirements for the MHA degree. Alterations to this sequencing are sometimes possible but may result in students taking courses more evenings per semester and/or extending the time needed to complete the MHA degree.

Advisor/Mentor

Each MHA student is assigned an academic advisor (internal mentor). This faculty member works directly with the student to schedule courses, discuss career plans, and provide academic counseling where appropriate. Students should talk and meet often with the faculty member during Fall and Spring semesters.

Student Expectations & Grievances

The Health Administration Program strictly adheres to the Academic Code of Honesty at the University of Scranton. Student behavior in violation of academic honesty includes plagiarism, duplicate submission of the same work, collusion, and false information. Students are responsible for knowing and following the Academic Code of Honesty which is published by the University.

Students generally meet all expectations of the University and in return are satisfied with their experience here. If a student is not satisfied, the MHA Program would like to know. The University of Scranton Student Handbook and Graduate School Catalog both have specific policies and procedures for how formal complaints may be submitted for many situations. Those two books contain the Academic Code of Honesty, the Student Computing Policy, the Judicial System procedures, and other specific policies and procedures for complaints and grievances. Together, they cover most situations for which an MHA student may wish to submit a formal complaint. MHA students should follow those policies and procedures. All MHA students have further opportunities to submit complaints in MHA course surveys, in MHA Program surveys, to MHA faculty, to MHA academic advisors, to the MHA Program

Director, to the HAHR Department Chair, and through MHA student representation at MHA faculty meetings. An MHA student may wish to submit a formal complaint beyond the processes listed above. To file a formal complaint, an MHA student should first submit the complaint to the person (or people) involved. If that does not lead to a satisfactory resolution, the student should then submit a formal (written) complaint to the Program Director. The Program Director will try to resolve the situation. If the student is still not satisfied, or if the original situation involves the Program Director, then the student should submit the complaint to the Department Chair. If the student is still not satisfied, or if the original situation involves the Department Chair, then the student should submit the complaint to the Graduate School Dean who will make a final resolution.

Writing Style

The MHA program has adopted the writing and publication style of the American Psychological Association as developed in the <u>Publication Manual of the American Psychological Association</u> (6th edition, 2010). This means that all written material submitted to instructors, e.g., papers, projects, cases, etc., (unless specified otherwise by the instructor), should conform to the guidelines in that manual, which is available in the bookstore.

Grading System

The MHA program uses the Graduate School grading system:

A = Superior/Outstanding (4.00 quality points)

A- = Excellent (3.67 quality points)
B+ = Very good (3.33 quality points)
B = Good (3.00 quality points)

B = Good (3.00 quality points)
B- = Fair (2.67 quality points)
C+ = Passing (2.33 quality points)

C = Minimal passing grade (2.00 quality points)

F = Failing (0 quality points)

Standards of Progress

All students must have a cumulative grade point average (GPA) of at least 3.0 to graduate. In addition, all students must maintain a cumulative GPA of at least 3.0 to remain in good academic standing. A student whose cumulative GPA drops below 3.0 is placed on academic probation. If satisfactory progress is not made toward removing probationary status, the student is subject to dismissal by the Dean in consultation with the Program Director. If on academic probation, a student's credit load may be restricted. When the student's cumulative GPA has increased to at least 3.0, the student is removed from academic probation.

Directed Study

In some cases, a student may enroll for HAD 582 - Directed Study to pursue an area of interest under the guidance of a faculty member. This course is restricted and reserved for students with demonstrated competence who have shown the ability to work independently. This can be used for the required 3 credits of elective study in order to create more choices for the elective. This course is not to be used just for student convenience in scheduling. Approval by the Program Director is required and an administrative fee is charged.

Student Research

The MHA program encourages all students to participate in the Faculty Student Research Program (FSRP) that is administered by the Office of Research & Sponsored Programs (ORSP) and the Registrar's Office. This offers students scholarly learning experiences that transcend the traditional academic courses. It involves collaborative efforts between the faculty and students to enable students to conduct research, develop research skills, and apply knowledge gained in coursework.

Fees and Charges

The student should consult the College of Graduate and Continuing Education Catalog for a complete list of fees and charges. Questions about fees, tuition, charges, and payment should be directed to the College of Graduate and Continuing Education.

In addition to the tuition for Fieldwork (HAD 581-Administrative residency; HAD 580- Internship in Health Administration) there may be additional fees to the student for specific clearances prior to fieldwork experience.

Assistantships

The Department has several graduate assistantships. Consult the College of Graduate and Continuing Education for information on assistantships available in the Department and elsewhere in the University. An applicant ordinarily should be accepted by the College of Graduate and Continuing Education and have an application for assistantship on file with the College by March 31 to be considered for such an appointment.

Updates

Students are requested to notify both the College of Graduate and Continuing Education and the MHA Program of changes in name, address, telephone, employer, FAX, e-mail, etc.

Forms

All forms are available in the Program Office (401 McGurrin Hall), or in the College of Graduate and Continuing Education Office.

- Application to Graduate School [for acceptance into Graduate School].
- Personal Data Sheet [for departmental records and use].
- Transfer of Credit [to request evaluation of courses for transfer into program].
- Registration Form [to register for courses].
- Application to Defer Tuition Payment [to defer payment of tuition based on employer reimbursement].
- Schedule Change [to change a course after registering; also to change name, address, phone number, etc.].
- Reader [to register for internship, directed study, reader course, and any course not on current schedule].
- Application for Degree [to apply to graduate; submitted when registering for the semester in which the student plans to graduate].

Orientation

At the Graduate School Orientation, new students will find useful information about the University and the College of Graduate and Continuing Education and their policies and procedures. This orientation is offered for all new graduate students the Sunday before the beginning of the Fall semester. There are also mandatory 1st year and 2nd year MHA orientation and fieldwork meetings held by the Department of Health Administration and Human Resources.

Department Staff

Faculty maintain regular office hours, which are posted outside their offices each semester. Individual appointments can be scheduled with faculty members and advisors as needed. The faculty welcomes and encourages meetings with students for reasons such as getting acquainted, understanding coursework, discussing career goals and opportunities, and conversing about health care. Normally, departmental secretarial staff are available Monday through Thursday from 7:00 a.m. to 8:00 p.m. and 7:00 a.m. to 3:00 p.m. on Fridays.

Weinberg Memorial Library

Library holdings include approximately 493,350 volumes, including 109, 356 volumes in microforms, 1,208 current print periodical subscriptions and 35, 495 full-text online periodicals, including videocassettes, records, films and filmstrips. The University of Scranton also belongs to a consortium of area colleges. Students may borrow from libraries included in the consortium and from the Lackawanna County Library system. The library also has complete electronic information access systems. Faculty may put course reserve readings on electronic reserve, which is convenient for students to use while off campus.

Computing Facilities

The University provides an excellent array of computing facilities, both hardware and software including: access to IBM compatible and MacIntosh systems, Academic DEC systems, Internet access, World Wide Web access and software to run with each system. The Department has its own computer lab that houses 25 high speed Pentium systems with Microsoft Office, Netscape, and other applications. Computer lab staff are available to help students learn and use computing applications and equipment.

Career Planning

Faculty mentors work with students to define interests, evaluate options, and plan careers. To further help students with career decisions, the University Career Services staff is available to advise students on career development, assist students and graduates in job search, and help students plan for further academic work following graduation.

MHA Alumni

Alumni work in a wide range of healthcare organizations locally and in other states, including: Aetna US Healthcare; American Lung Association of NJ; Allied Services; Beverly Health Care; Blue Cross of NEPA; Children's National Medical Hospital; CIGNA Health Care; Community Medical Center; Geisinger Health System; Greater Hazelton Health Alliance; Hazleton St. Joseph Medical; Heritage Alliance; HIP Health Plan of New York; Kaiser Permanente; Lehigh Valley Hospital; Lourdes Hospital; Lovelace Health Systems; Marian Community Hospital; Mercy Health Systems; Moses Taylor Hospital; Northeast Regional Cancer Institute; Our Lady of Lourdes Hospital; Oxford Health Plans; St. Luke's-Roosevelt Hospital, and the Washington Regional Transplant Consortium.

The MHA alumni remain a vital part of the Program, creating an important professional network. Alumni serve as external mentors, preceptors, guest lecturers, and co-sponsors for a University of Scranton health care symposium. They are a constant source of information, advice, and support to students and the Program.

Professional Affiliations

Professional identity is important to career development. Students in the Program are required to join a professional organization for health care administrators such as the American College of Healthcare Executives, Medical Group Management Association, American College of Medical Group Administrators, Healthcare Financial Management Association, American Public Health Association, or American Academy of Medical Administrators, ACHE strongly encouraged. Academic advisors can provide information about these organizations. As students join these organizations, they are given networking opportunities, gain insight from professionals in their respective health fields, learn about potential internship/job opportunities, and obtain information and data sources for job preparation and career development.

Local Health Care Organizations

An extensive array of health care organizations exists in Northeastern PA, including: Mercy Health Systems, Allied Services, Community Medical Center, Geisinger Health System, American Cancer Society, Greater Hazleton St. Joseph Medical Center, Northeast Regional Cancer Institute, CIGNA Health Care, Genesis Elder Care, Scranton Counseling Center, Moses Taylor Hospital, Heritage Alliance, Green Ridge Nursing Home, Inner Harmony Wellness Center, Marian Community Hospital, Blue Cross of NEPA, and numerous medical group practices. They support the Program and provide many opportunities for its students and alumni.

International Partnerships

Since 1995, the Department and MHA Program have developed international partnerships in Central and Eastern Europe and Asia. International faculty give guest lectures in classes, and students are encouraged to expand their global awareness and life experiences with other cultures. Specific coursework in the curriculum offers additional opportunities for students to study and engage in international activities.

Study Abroad

Students can select study abroad opportunities as a 3 credit elective to Slovakia, Brazil, Greece, or China.

Telephone Numbers

Department of Health Administration & Human Resources	941-4350
MHA Program Director: Dr. Szydlowski.	941-4367
MHA Online Program Assistant Director: Michael Costello	941-7446
Rita DiLeo, Fieldwork Coordinator	941-7598
Maggie Koehler, Fieldwork Coordinator	941-7636
Dr. Olden	941-4242
Dr. Spinelli	
Dr. West.	
College of Graduate & Continuing Education	941-7600
Bookstore	
Career Services	941-7640
Computer Services	
Counseling Center	
FAX for Department	
Financial Aid	
Health Services	941-7667
Information	
Library	
Registrar	
Security/Parking	
Treasurer	

Web Sites/Professional Sites

http://www.aama.org	American Academy of Medical Administrators
http://www.ache.org	American College of Healthcare Executives
http://www.achca.org	American College of Health Care Administrators
http://www.apha.org	American Public Health Association
http://www.hfma.org	Healthcare Financial Management Association
http://www.HIMSS.org	Healthcare Information & Management Education Systems Society
http://www.mgma.org	Medical Group Management Association
http://www.nahse.org	National Association of Health Services Executives
http://www.sophe.org	Society for Public Health Education

Further Information

Please also refer to the General Information section of the Graduate and Continuing Education Catalog for policies, procedures, current fees, and relevant information for Graduate students. Visit the University of Scranton MHA Program webpage at http://academic.scranton.edu/department/HAHR/mha/.

Master of Health Administration Curriculum

(all courses are 3 credits unless noted differently)

Core Courses - 41 credits required

HAD 500 - Health Care Organization and Administration*
HAD 501 - Health Care Financial Management I*
HAD 502 - Health Care Law
HAD 504 - Human Resources Management
HAD 505 - Health Care Statistics and Research Methods*
HAD 506 - Health Care Economics and Policy
HAD 508 - Leadership in Health Care Organizations
HAD 509 - Administrative Issues
HAD 515 - Health Care Planning and Marketing
HAD 519 - Health Services and Systems*
HAD 521 - Health Care Financial Management II
HAD 522 - Health Care Operations and Quality
HAD 523 - Health Care IT Management (2 cr.)
HAD 525 - Health Care Ethics

Elective Courses - 3 credits required

HAD 510 - Hospital Administration
HAD 512 - Medical Practice Administration
HAD 513 - Long Term Care Administration
HAD 517 - Global Health Management
HAD 580 - Internship in Health Administration (3 credits)**
HAD 582 - Directed Study (1-3 cr.)
HAD 584 - Special Topics

Fieldwork Courses

(3 or 8 credits required, which depends upon prior work experience) (Will be determined at time of Admission)

HAD 580 - Internship in Health Administration (3 credits) HAD 581 - Administrative Residency (8 credits) HAD 583 - Externship in Health Administration (1 credit)

Credits for Degree: 44 (courses) + 3 or 8 (fieldwork)

^{*} Foundation courses taken in first year

^{**} HAD 580 may be taken in addition to HAD 581 to fulfill elective

Master of Health Administration Typical Course Sequence Full-Time

Year 1		Course	Credits
Fall		HAD 501 - Health Care Financial Management I*	3
		HAD 504 - Human Resources Management	3
		HAD 519 - Health Services and Systems*	3
Spring		HAD 500 - Health Care Organization and Administration*	3
		HAD 505 - Health Care Statistics and Research Methods*	3
		HAD 521 - Health Care Financial Management II	3
Summer		HAD 522 - Health Care Operations and Quality	3
		HAD 523 - Health Care IT Management	2
		HAD 525 - Health Care Ethics Elective**	3
Year 2			
Fall		HAD 502 - Health Care Law	3
		HAD 508 - Leadership in Health Care Organization	3
		HAD 515 - Health Care Planning and Marketing	3
		Fieldwork***	
Intersession		Elective**	
Spring		HAD 506 - Health Care Economics and Policy	3
		HAD 509 - Administrative Issues	3
		Elective**	
		Fieldwork***	
Summer		Fieldwork***	
	*	Foundation courses – needed as prerequisites	
	***	The elective 3 credits may be taken during any of these times.	a on the t
	4444	Fieldwork should be done during summer of the second year or later, depending of fieldwork required and other factors; please consult your academic advisor.	ig on the type
	41	Core Curriculum Credits	
	3	Elective Credits (taken in Intersession, Spring, or Summer)	
	3 or 8	Fieldwork credits, which will be required based on prior work experience.	
		(This will be determined at time of Admissions)	

(This will be determined at time of Admissions)

Master of Health Administration Typical Course Sequence Part-Time

<u>Course</u>	<u>Credits</u>
HAD 501 - Health Care Financial Management 1* HAD 519 - Health Services and Systems*	3 3
HAD 500 - Health Care Organization and Administration* HAD 505 - Health Care Statistics and Research Methods*	3 3
HAD 525 - Health Care Ethics HAD 523 – Health Care IT Management Elective**	3 2
HAD 504 - Human Resources Management HAD 515 - Health Care Planning and Marketing	3 3
Elective**	
HAD 506 - Health Care Economics and Policy HAD 521 - Health Care Financial Management II 3	
HAD 522 - Health Care Operations and Quality Elective** Fieldwork***	
HAD 502 - Health Care Law HAD 508 - Leadership in Health Care Organization	3 3
Fieldwork***	
HAD 509 - Administrative Issues Elective** Fieldwork***	
Fieldwork***	
* Foundation courses – needed as prerequisites ** The elective 3 credits may be taken during any of these times. Fieldwork should be done during summer of the second year or la of fieldwork required and other factors; please consult your acade 41 Core Curriculum Credits	
	HAD 501 - Health Care Financial Management 1* HAD 509 - Health Services and Systems* HAD 500 - Health Care Organization and Administration* HAD 505 - Health Care Statistics and Research Methods* HAD 525 - Health Care Ethics HAD 523 - Health Care IT Management Elective** HAD 504 - Human Resources Management HAD 515 - Health Care Planning and Marketing Elective** HAD 506 - Health Care Economics and Policy HAD 521 - Health Care Financial Management II HAD 522 - Health Care Operations and Quality Elective** Fieldwork*** HAD 508 - Leadership in Health Care Organization Fieldwork*** HAD 509 - Administrative Issues Elective** Fieldwork*** Fieldwork*** Fieldwork*** Fieldwork*** Fieldwork *** Fieldwork ***

3 or 8 Fieldwork credits, which will be required based on prior work experience.

(This will be determined at time of Admissions)

Master of Health Administration Typical Course Sequence Combined BS/MHA

Senior Year	Course	Credits
Fall Semester	HAD 501 - Health Care Financial Management I* HAD 519 - Health Services and Systems*	3 3
Spring Semester	HAD 500 - Health Care Organization and Administration* HAD 505 - Health Care Statistics and Research Methods*	3 3
Grad Year 1		
Fall	HAD 502 - Health Care Law HAD 504 - Human Resources Management HAD 508 - Leadership in Health Care Organization HAD 515 - Health Care Planning and Marketing	3 3 3 3
Intersession	Elective**	
Spring	HAD 506 - Health Care Economics and Policy HAD 509 - Administrative Issues HAD 521 - Health Care Financial Management II Elective**	3 3 3
Summer I and II	HAD 522 - Health Care Operations and Quality HAD 523 – Health Care IT Management HAD 525 - Health Care Ethics Elective**	3 2 3
Grad Year 2		
Fall	HAD 581 - Administrative Residency (1000 hrs.)	8
*	Foundation courses – needed as prerequisites The elective 3 credits may be taken during any of these times.	
41 3 3 or 8	Core Curriculum Credits Elective Credits (taken in Intersession, Spring, or Summer) Fieldwork credits, which will be required based on prior work experience (This will be determined at time of Admissions)	

COURSE DESCRIPTIONS

Credits

HAD 500 Health Care Organization and Administration

3

This required graduate course studies organizations, with special interest in health care organizations. Topics include strategy, goals, technology, size, design, adaptation, decision making, control, culture, processes, politics, conflict, learning, and inter-organizational relations. Conceptual foundations come from organizational theory, management science, systems theory, sociology, and psychology. There are no pre-requisites.

HAD 501 Health Care Financial Management I

- 3

Designed to increase analytical and decision-making skills using finance theories, principles, concepts and techniques important to health management. This course integrates and applies financial management concepts and techniques relevant to health care settings. Topics include: analysis of cost and budgetary controls; interpretation and utilization of accounting reports and statements; operating accounting measurements; quantitative techniques; analysis of financial statements; financial decision-making models; auditing; capital investments; strategic financial management; working capital management; budgeting. There are no pre-requisites.

HAD 502 Health Care Law

3

Impact of legal factors affecting patient/client care and the operations and administration of healthcare facilities and systems. Examines principles and practices of law, legal relationships, sources of law and legal processes affecting the health services system. Conceptual foundations are drawn from the political sciences.

HAD 504 Human Resources Management

3

Examines human resource management functions, processes and systems within organizations including recruitment, selection, training of personnel and the legal and regulatory environment affecting HRM operations. Managing and developing human resources within and between systems/organizations is also studied. Organizational performance and creativity are examined. There are no pre-requisites.

HAD 505 Health Care Statistics and Research Methods

3

Designed to examine basic statistical techniques which are utilized in analyzing health care data. Topics include probability, sampling, use of central tendency measures, reliability and validity, graphics, data display, frequency distribution, regression analysis, ANOVA, and technical report writing. There are no pre-requisites.

HAD 506 Health Care Economics and Policy

3

This required graduate course studies theoretical foundations of economics and public policy and applies them to the healthcare sector. The course examines provider behavior, production, costs, supply, market structure, competition, access, demand, insurance, expenditures, utilization, healthcare reform, and the healthcare-public-policy making process including policy formulation, implementation, and modification. Prerequisite, HAD 519, or permission of the instructor.

HAD 508 Leadership in Health Care Organizations

3

Micro and macro organizational behavior theories provide the theoretical foundation for this course. The processes of communication, value analysis, problem solving and decision making are explored at an individual, team and organizational level. The imperative for healthcare leaders to understand and manage change will be emphasized. Various models of leadership will be critically analyzed. Conceptual foundations are drawn from the social sciences, psychology and related disciplines. Prerequisite, HAD 504

HAD 509 Administrative Issues

3

This required graduate course is the capstone course. Students apply and integrate knowledge, theories, principles, methods, skills, competencies, values, and viewpoints developed throughout the curriculum to resolve health administration case studies and to complete an applied health administration project. Pre-requisites are 36 core HAD credits or approval by the Program Director.

HAD 510 Hospital Administration

3

Operating and administrative issues and problems in health and hospital systems with emphasis given to hospital operation, organization, and administration. The future role of acute care is examined in the context of integrated delivery models and systems.

HAD 512 Medical Practice Administration

Examines factors influencing physician practices and the quality of physician services. Topics include operating and administrative issues, compensation, staffing, billing, collections, reimbursement mechanisms, and governance. The course also examines PHOs, HMOs, SDOs, MSOs and other integrated delivery networks, organizations and systems affecting physicians.

HAD 513 Long Term Care Administration

Operation and administration of long term care facilities. Differences between acute and long term levels of care, types of longterm-care facilities, and special concerns of the long-term-care resident. Emerging models of care are discussed in addition to traditional management functions in the industry.

HAD 515 Health Care Planning and Marketing

This required graduate course studies the purpose, function, and application of planning and marketing in health care. Content includes strategic planning, situational analysis, strategy formulation, action planning, exchange, buyer behavior, segmentation, market research, products/services, pricing, distribution, promotion, and marketing control. Selected theoretical concepts are drawn from disciplines such as economics, psychology, and sociology. Prerequisites are HAD 500, HAD 501, HAD 505, and HAD 519, or permission from the instructor.

HAD 517 Global Health Management

3

This course provides an introduction to global healthcare services and systems. Provides a foundation for comparing and analyzing cultural, historical, geographic, environmental, economic and political factors that influence health. Examines determinants of health and illness, health status, public health, health policy and global healthcare management. A hybrid course utilizing different countries for study abroad.

Health Services and Systems

This required graduate course studies managerial epidemiology, access to care, health services, health providers, workforce, technology, financing, insurance, health policy, health planning, quality, and the evolution and structure of the U.S. health care system. Conceptual foundations come from systems theory, epidemiology, sociology, political science, and economics. There are no pre-requisites.

HAD 521 Health Care Financial Management II

Exposure to complex problems and case studies with a focus on healthcare providers. This course develops skills in analysis, synthesis and evaluation of advanced financial management theories, principles, concepts and techniques. Topics include: quantitative analysis in financial management; premium rate setting; cost and utilization rates; advanced managerial accounting concepts; variance analysis; HMO rate setting; private and public healthcare reimbursement systems under managed care; financial aspects of integration; managing resources. Prerequisite, HAD 501.

HAD 522 Health Care Operations and Quality

3

This course studies fundamental principles, concepts, and approaches regarding health care operations management, quality management, and process improvement. The systematic approach to quality includes patient safety, clinical process improvement, and credentialing. Prerequisites are HAD 500, HAD 501, HAD 505, and HAD 519, or permission from the instructor.

HAD 523 Health Care IT Management

2

This course utilizes a systematic approach to study health care information technology management. Topics include terminology, organization, strategy, planning techniques, systems selection, contract negotiation, project management, medical informatics, technology trends and issues for health care. Prerequisites: HAD 500 and HAD 519 or permission of instructor.

HAD 525 Health Care Ethics

The course will introduce the student to the presence of basic ethical concerns in the practice, distribution and administration of healthcare. Current knowledge, scholarship and the practical nature of the subject are examined through consideration of ethical theories, current professional readings, and a variety of cases.

HAD 526 Grants Writing and Management

3

A health administration elective course focusing on the development integration and application of knowledge; reviewing request for proposal requirements, work plans and evaluation plans; concepts in formatting; grant writing principles, methods, techniques, competencies; and developing a rationale needs statement, draft proposal, budget, and final proposal to secure a competitive grant.

HAD 580 Internship in Health Administration

A fieldwork placement in a staff or administrative position which is usually completed during a regular academic session. A semester project and preceptor designation is required. Prerequisite, 21 core credits completed.

HAD 581 Administrative Residency

ે

A 1,000 hour fieldwork experience in a senior management position. Normally involves exposure to all major operating functions and contacts with department heads, administrative staff and medical staff. Includes exposure to governing-board functions, governmental forces and community influences. The resident is assigned projects of increasing complexity and importance and is expected to have an assigned preceptor. A major project is required. The residency is usually completed during two semesters. Prerequisite, 36 core credits completed.

HAD 582 Directed Study

1-3

Allows the student to pursue an area of interest under the guidance of a faculty member. Approval by the Program Director is required. Prerequisite, six core credits completed.

HAD 583 Externship in Health Administration

A 50 hour fieldwork experience under supervision of a preceptor which is completed during a regular semester. Allows the student to experience a new healthcare setting or in-depth study of a division or department within an institution. A written report is required summarizing the fieldwork experience. Prerequisite, nine core credits completed.

HAD 584 Special Topics

1-3

Topics of current interest such as advanced managed care are sometimes offered.

PROGRAM FACULTY

The faculty bring real-world work experience plus doctoral education to the Program. The departmental faculty have held full-time administrative positions in health organizations prior to their current academic positions, so they teach from experience. The faculty are involved in research, publishing, speaking engagements, consulting, community service, and continuing education to stay current in their fields.

FULL-TIME DEPARTMENTAL FACULTY

Michael Costello, M.B.A., J.D., FACHE

Faculty Specialist Graduate Health Administration Programs McGurrin Hall, Room 227 570-941-7446 michael.costello@scranton.edu

Rita DiLeo, MPA, CRA, RT(R)

Faculty Specialist
Health Administration & Human Resources Programs
McGurrin Hall, Room 407
570-941-7598
rita.dileo@scranton.edu

Terri Freeman Smith, M.S., Ph.D., SPHR

Assistant Professor and Director Undergraduate Human Resource Studies Program McGurrin Hall, Room 409 570-941-6218 terrifreeman.smith@scranton.edu

Maggie Koehler, M.B.A.

Faculty Specialist
Health Administration & Human Resources Programs
McGurrin Hall, Room 403
570-941-7636
margaret.koehler@scranton.edu

Peter C. Olden, M.H.A., Ph.D.

Professor and Director Graduate Health Administration Program McGurrin Hall, Room 421 570-941-4242 peter.olden@scranton.edu

Robert Spinelli, D.B.A.

Assistant Professor & Director Undergraduate Health Administration Program McGurrin Hall, Room 423 570-941-5872 robert.spinelli@scranton.edu

Steven J. Szydlowski, M.B.A., M.H.A., D.H.A.

Associate Professor and Director Graduate Health Administration Programs McGurrin Hall, Room 413 570-941-4367 steven.szydlowski@scranton.edu

William G. Wallick, Ph.D., CHE, SPHR

Associate Professor and Director Graduate Human Resource Online Program McGurrin Hall, Room 225 570-941-4128 william.wallick@scranton.edu

Daniel J. West, Jr., Ph.D., FACHE, FACMPE

Professor & Chair
Department of Health Administration & Human Resources
McGurrin Hall, Room 417
570-941-4126
daniel.west@scranton.edu

Kenneth J. Zula, Ph.D., SHRM

Assistant Professor Undergraduate HRS/Graduate HR Online Programs McGurrin Hall, Room 405 570-941-4333 kenneth.zula@scranton.edu

ADJUNCT FACULTY

David Culp, MPH President & CEO Nuclear Imaging Group, Inc. Scranton, PA	Tim Holland, J.D. Attorney The Perry Law Firm Scranton, PA
Sharon Falzone, Ed.D. Director, NEPA Health Care Quality Unit The Advocacy Alliance Scranton, PA	Samuel Lesko, M.P.H., M.D. Medical Director Northeast Regional Cancer Institute Scranton, PA
Joseph Fisne, M.S. Associate Vice President/IT Geisinger/Community Medical Center Scranton, PA	

AFFILIATED FACULTY

Georgia

Otari G. Vasadze, M.D.

Director National Health Management Center 51, Iv. Javakhishvili Street Tbilisi, 380002 Georgia

Otar Gerzmava, M.D., Ph.D.

Director, Center of Continuing Medical Education and Professor, School of Public Health and Health Care Management Tbilisi State Medical University 51 Iv. Javakhishvili Street Tbilisi, 380002 Georgia

Marina Gudushauri, M.D., Ph.D.

First Deputy Minister of Labour Health and Social Affairs Sairime St. 9-23 Tbilisi, Georgia

Levan Kobaladze, M.D., Ph.D., M.P.A.

Ministry of Health, Labor and Social Security Lecturer at National Health Management Center 51 Iv. Javakhishvili Street Tbilisi, 3800062 Georgia

Nino Vepkhvadze, M.D., Ph.D.

Professor and Head of Preventive Medicine Tbilisi State Medical University Tbilisi, 380002 Georgia

George G. Gotsadze, M.D.

Deputy Medical Director Curatio International Foundation and Managing Consultant PHC Development Program Ministry of Health and The World Bank 80, Abashidze Street Tbilisi, 3800062 Georgia

Maia Gogashvili, M.D.

Faculty of General Medicine Tbilisi State Medical University Coordinator of Nursing Education National Health Management Center 51 Iv. Javakhishvili Street Tbilisi, 380002 Georgia

Slovak Republic

Vladimir Krcmery, Jr., M.D., Ph.D., Dr.Sc., FRSH

Professor and Dean Facuulty of Health Care and Social Work University of Trnava Hornopotocna 23 918 43 Trnava, Slovak Republic

Milan Murgas, Ph.D., Csc.

Rector and Associate Professor University of Matej Bel Banska Bystrica, Slovak Republic

Andrea Shahum, M.D., Ph.D.

Assistant Professor and Associate Dean for International Affairs University of Trnava 918 43 Trnava, Slovak Republic

Libusa Radkova, Ph.D.

Associated Professor Department of Social Work Faculty of Health Care and Social Work University of Trnava Trnava, Slovak Republic

Juraj Gemes, M.D., M.P.H.

Deputy Director Department of Foreign Relations & Ministry of Health, SK and President, Health Management School Bratislava, Slovak Republic

Svatopluk Hlavacka, M.D., M.B.A.

Director General General Health Insurance Company Bratislava, Slovak Republic Bratislava, Slovak Republic

Jozef Matulnik, Ph.D., M.P.H.

Associated Professor and Chairman Department of Sociology Faculty of Humanities University of Trnava Trnava, Slovak Republic

Viera Rusnakova, M.D., Ph.D.

Executive Director Health Management School Lazaretska 26 811 09 Bratislava, Slovak Republic

Helene Kuvikova, Ph.D.

Senior Lecturer of Economics School of Economics University of Matej Bel Banska Bystrica, Slovak Republic

Ljuba Bacharova, M.D., Ph.D.

International Laser Center and Health Management School Ilkovicova 3 812 19 Bratislava, Slovak Republic

Peter Krizan, M.D., Ph.D.

Executive Director Merciful Brothers Hospital Namestie SNP 10 and Lecturer, Health Management School Bratislava, Slovak Republic

Eva Grey, M.D., Ph.D.

Associated Professor School of Public Health University of Trnava 918 43 Trnava, Slovak Republic

Martin Rusnak, M.D., Csc.

Executive Director
International Neurotrauma Research Organization
Vienna, Austria and
Associated Professor
School of Public Health and Social Work
University of Trnava
Trnava, Slovak Republic

USA

Joseph S. Coyne, Dr.P.H.

Associate Professor Department of Health Policy & Administration Washington State University 310 N. Riverpoint Blvd. #212E, P.O. Box 1495 Spokane, WA 99210-1496

Gary Filerman, Ph.D.
Atlas Health Foundation
Senior Vice President & Chairman
Health Management & Policy Group
1322 Banguo Court
McLean, VA 22102

Bernardo Ramirez, M.D.

President of Global Healthcare Management Development 920 Jasmine Street Celebration, Florida 34747 and Vice President

Institute for Technical Cooperation In Health – INTECH Potomac, Maryland

CLINICAL FACULTY

John Appleton, J.D.

Attorney Nogi, Appleton, Weinberger & Wren, PC Scranton, PA

John Haney, MBA, FACHE

COO

St. Luke's Physician Group Bethlehem, PA Vincent J. Vanston, M.D.

Associate Program Director-Internal Medicine STRP Medical Group, PC Scranton, PA

Linda Thomas, M.D.

President/CEO
The Wright Center for Graduate Medical Educatin
Scranton, PA



Revised: 2014