

Dual Degree: Master of Business Administration & Doctor of Medicine

Plan Description

This is a dual degree offered by the Lee Business School in conjunction with the School of Medicine.

The Lee Business School MBA Programs at UNLV is designed for those who seek global career and leadership opportunities. The world is changing quickly and today's business leaders are faced with new challenges in a complex business environment supported by new communication technologies and organizational structures. Success in the new global marketplace requires teams of executives working across functions and across borders.

The MBA programs at UNLV prepare students to succeed in today's business environment by providing them with the needed skills, knowledge, and tools to become visionary and creative leaders. The program focuses on ethics and critical thinking, business communications, the role of the firm and its goals and markets, firms' strategic planning and positioning, supply chain management, international business culture, information technology, leadership, and teamwork. Our faculty and administration are committed to fulfilling the recently revised college mission: to advance the knowledge and practice of the disciplines that constitute business and administration and to foster the intellectual and economic vitality of Nevada and the Intermountain Region through teaching, research, and outreach. Our faculty are committed to continuous quality improvement of the curriculum. To achieve the best outcome, the faculty embrace no single teaching method, but rather employ a combination of methods best suited to the particular objectives of the course. Lectures, group discussions, seminars, case studies, computer simulations, and individual and group research projects are frequently used within courses and across the curriculum.

The mission of the UNLV School of Medicine is to prepare a diverse student body for the delivery of patient-centered care and meaningful careers in clinical practice, research, and community service. The program integrates foundational science and primary care clinical experiences with community-based service learning that addresses population health and social disparities, incorporates independent research projects that contribute to the growth of scientific knowledge and community health resources, and develops strong commitments to public service and lifelong learning. The curriculum is community-based, and includes instruction in biomedical ethics, ethical decision-making, patient safety, population health, as well as training in professionalism, cultural competence, bias recognition and reduction, interprofessional collaborative skills, and non-traditional medical topics, such as hospitality and the legal and business facets of medicine.

The Doctor of Medicine (MD) program emphasizes the core competencies of medical practice: knowledge, patient care, communication, reflection and self-improvement, professionalism, and understanding of broader healthcare system. The curriculum is organized around the relationships between students, faculty, and the community, and provides the cognitive and technical skills necessary to succeed in any clinical environment. Students will directly apply their learning in the service of others, and provide compassionate, high quality care in collaboration with many other health professionals.

Plan Admission Requirements

Application deadlines

Applications available on the UNLV Graduate College website.

The admission requirements for the dual degree are the same as those stated under the original programs linked below:

- MBA
- MD

See the Application Process section under the MBA and MD programs linked above.

Applications will be reviewed by representatives of both Schools, in an independent process within each college.

Applicants must be admitted to both schools to qualify for the dual degree program for that term. If denied by one program, the applicant will have the option of proceeding with a single degree program with departmental approval.

All domestic and international applicants must review and follow the Graduate College Admission and Registration Requirements.

Students are accepted into a degree program as described in the Graduate Catalog.

Plan Requirements

Total Credits Required: 205

Course Requirements

**Total Credits Required for the Business Administration M.B.A.:
30**

MBA Core Required Courses – Credits: 18

Complete 18 credits by completing all of the courses below:

MBA 761 Accounting for Managers	3
MBA 763 Leadership, Teams, and Individuals	3
MBA 765 Financial Decision Making	3
MBA 767 Market Opportunity Analysis	3
MBA 769 Applied Economic Analysis	3

MBA 775 Data Modeling and Analysis

3

Electives – Credits: 9

Complete 9 credits of electives from any 700-level course offered by the Lee Business School.

Capstone Course – Credits: 3

MBA 787 Strategic Management

3

Total Credits Required for the Doctor of Medicine.: 175**Foundations Phase - Total Credits: 85****Emergency Response & Population Health - Credits: 6**MED 801 Emergency Response and
Population Health

6

Introduction to Medical Science - Credits: 6

MED 802 Introduction to Medical Science

6

Hematology & Cancer - Credits: 4

MED 803 Hematology & Oncology

4

Musculoskeletal & Skin - Credits: 5

MED 804 Musculoskeletal and Skin Systems

5

**Gastroenterology, Endocrinology, & Reproduction -
Credits: 8**MED 805 Gastroenterology, Endocrinology
and Reproduction

8

Cardiology, Pulmonary, Renal - Credits: 12

MED 806 Cardiovascular, Pulmonary and Renal Systems	12
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Mind, Brain, and Behavior - Credits: 10

MED 808 Mind, Brain, and Behavior	10
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Multi-systems Disease - Credits: 6

MED 809 Multi-system Disease	6
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Analytics in Medicine 1, 2, 3 - Credits: 3

MED 811 Analytics in Medicine 1	1
MED 821 Analytics in Medicine 2	1
MED 831 Analytics in Medicine 3	1

Nevada Community Service 1, 2, 3 - Credits: 3

MED 812 Nevada Community Service 1	1
MED 822 Nevada Community Service 2	1
MED 832 Nevada Community Service 3	1

Foundations of Clinical Practice 1, 2, 3 - Credits: 6

MED 810 Doctoring 1	1
MED 820 Doctoring 2	1
MED 830 Doctoring 3	1
MED 813 Primary Care Preceptorship 1	1
MED 823 Primary Care Preceptorship 2	1
MED 833 Primary Care Preceptorship 3	1

Research & Scholarship Core - Credits: 16

Complete 12 credits of advisor-approved research courses during the Summer term, and 4 credits of advisor-approved research courses during the Spring term.

MED 807 Research 1	12
MED 827 Research 2	4

Clerkship Phase - Total Credits: 50

Longitudinal Integrated Clerkship. Students must complete the required credits of each specialty by enrolling in the following courses.

Specialty requirements are:

Family Medicine - Credits: 8

Internal Medicine - Credits: 8

OB/Gyn - Credits: 8

Pediatrics - Credits: 8

Psychiatry - Credits: 8

Surgery - Credits: 8

MED 901 Longitudinal Integrated Clerkship 1	13
MED 902 Longitudinal Integrated Clerkship 2	13
MED 903 Longitudinal Integrated Clerkship 3	12
MED 904 Longitudinal Integrated Clerkship 4	12
[After] MED 905 Longitudinal Integrated Clerkship 5	
[After] MED 910 - Selectives	

Career Exploration & Scholarship Phase - Total Credits: 40

Subinternship or Critical Care - Credits: 4

Complete 4 credits from the following list of courses.

INTM 1100 Cardiology Critical Care Unit (CCU)

INTM 3000 Intensive Care Unit (ICU)

PEDS 3000 Pediatric Intensive Care Unit (PICU)

PEDS 3100 Neonatology/Perinatal Medicine (NICU)

EMRG 1000 Emergency Medicine

FMED 1000 Family and Community Medicine

INTM 1000 General Internal Medicine

OBGY 1000 General Obstetrics & Gynecology

OBGY 1300 Reproductive Endocrinology

OBGY 3100 Gynecologic Oncology I

OBGY 3200 Gynecologic Oncology II

PEDS 1000 General Pediatrics

PEDS 1700 Pediatric Pulmonology

SURG 3000 Critical Care Surgery

SURG 4000 General Surgery

Nevada Community Medicine - Credits: 4

MED 1000 Nevada Community Medicine

Clinical Electives - Credits: 24-28

Complete 24-28 credits of advisor-approved courses.

ANST 1000 Anesthesiology

ANST 5000 Anesthesiology - Away

DERM 1000 Dermatology

DERM 5000 Dermatology - Away

EMRG 1000 Emergency Medicine

EMRG 1300 Pediatric Emergency Medicine

EMRG 5000 Emergency Medicine - Away

FMED 1000 Family and Community Medicine

FMED 5000 Family Medicine - Away

INTM 1500 Infectious Disease

INTM 2200 Podiatry

INTM 1000 General Internal Medicine

INTM 1200 Endocrinology

INTM 1400 Gastroenterology & Hepatology

INTM 1600 Rheumatology

INTM 1700 Pulmonary

INTM 1800 Nephrology

INTM 1900 Geriatrics

INTM 2000 Palliative Care

INTM 2100 Pain Medicine

INTM 5000 Internal Medicine - Away

MED 1000 Nevada Community Medicine

NEUR 1000 Neurology Consult

NEUR 5000 Neurology - Away

OBGY 1000 General Obstetrics & Gynecology

OBGY 1000 Labor & Delivery

OBGY 1200 Women's Health

OBGY 1300 Reproductive Endocrinology

OBGY 2000 Minimally Invasive Gynecology

OBGY 2200 Benign Gynecology

OBGY 3100 Gynecologic Oncology I

OBGY 3200 Gynecologic Oncology II

OBGY 4000 Maternal Fetal Medicine (MFM)

OBGY 5000 Obstetrics & Gynecology - Away

OPTH 1000 Ophthalmology

OPTH 5000 Ophthalmology - Away

ORSU 1000 Orthopedic Surgery

ORSU 5000 Orthopedic Surgery - Away

OTOH 1000 Otorhinolaryngology

OTOH 5000 Otorhinolaryngology - Away

PATH 1000 Pathology/Laboratory Medicine

PATH 1500 Diagnostic Pathology

PATH 5000 Pathology - Away

PBSU 1000 Psychiatry

PBSU 5000 Psychiatry - Away

PEDS 1000 General Pediatrics

PEDS 1200 Pediatric Endocrinology

PEDS 1400 Pediatrics Gastroenterology

PEDS 1500 Pediatric Infectious Disease

PEDS 1600 Behavioral & Developmental Pediatrics

PEDS 1700 Pediatric Pulmonology

PEDS 2000 Adolescent Medicine

PEDS 3000 Pediatric Intensive Care Unit (PICU)

PEDS 3100 Neonatology/Perinatal Medicine (NICU)

PEDS 4000 Pediatric Cardiology

PEDS 5000 Pediatrics - Away

PESU 1000 Pediatric Surgery

PESU 5000 Pediatric Surgery - Away

PLSU 1000 Plastic Surgery

PLSU 5000 Plastic Surgery - Away

RAGY 1000 Radiology

RAGY 5000 Radiology - Away

REHB 1000 Physical Medicine & Rehabilitation (PMR)

REHB 5000 Physical Medicine & Rehabilitation - Away

SURG 4000 General Surgery

SURG 5000 Surgery - Away

ULTA 1000 Ultrasound

Optional Non-Clinical Elective - Credits: 4

Complete 4 credits from the following list of courses.

EMRG 1500 Wilderness Medicine

OBGY 1900 Patient Safety

OBGY 1500 Family Planning

ULTA 2000 Point of Care Ultrasound (POCUS)

ANAT 1000 Clinical Anatomical Dissection

Transition to Residency - Credits: 4

MED 7000 Capstone

Degree Requirements

The MBA degree requires a minimum of 30 credits of approved course work.

All requirements listed above must be completed successfully as defined by the Lee Business School, School of Medicine, and the Graduate College. All required courses are sequenced so students may acquire the tools and skill they need for success in the program.

Graduation Requirements

The student must successfully complete the MBA capstone course.

Students cannot graduate from one portion of the dual degree until the requirements for both are met. Students must apply to graduate from both programs for the same semester.

The School of Medicine's Student Progress Committee is responsible for making final decisions regarding the progress, promotion, and qualification for graduation of medical students. A documented concern about a student's performance, professional conduct, or personal behavior

may result in a Committee determination of unsatisfactory progress when the record is reviewed by the Student Progress Committee. The Student Progress Committee will consider the completion of required courses and clerkships as well as documented professional conduct and personal behavior in making the final determination of whether the student has met the standards for promotion and for graduation.

The awarding of the Doctor in Medicine degree is contingent upon the satisfactory completion of all curricular and academic requirements, and the satisfactory practice of acceptable professional conduct and personal behavior.

In addition to the required course and clerkships listed under the Plan Requirements:

Successfully complete a scholarly research project;

Pass all components of the Objective Structured Clinical Examinations; and

Achieving a passing score on the United States Medical Licensing Examinations: USMLE Step 1, Step 2 – Clinical Knowledge, and Step 2 – Clinical Skills.

Students must complete all requirements for the MD degree within a period of time not to exceed six years from the date of initial matriculation. (For concurrent degree programs, e.g. MD/MPH or MD/PhD, the completion time will differ).

Students will receive a copy of the UNLV School of Medicine Student Handbook during orientation, which outlines policies and procedures pertaining to academic progress. For more information about the Doctor of Medicine program please visit the UNLV School of Medicine website.