



ADVANCE YOUR CAREER AND SHAPE THE FUTURE OF HEALTHCARE.

GRADUATE AND PROFESSIONAL PROGRAMS



MASSACHUSETTS COLLEGE of PHARMACY
and HEALTH SCIENCES



#1 UNIVERSITY IN THE U.S.
FOR EARNING POWER
WALL STREET JOURNAL/TIMES HIGHER
EDUCATION 2018 COLLEGE RANKINGS

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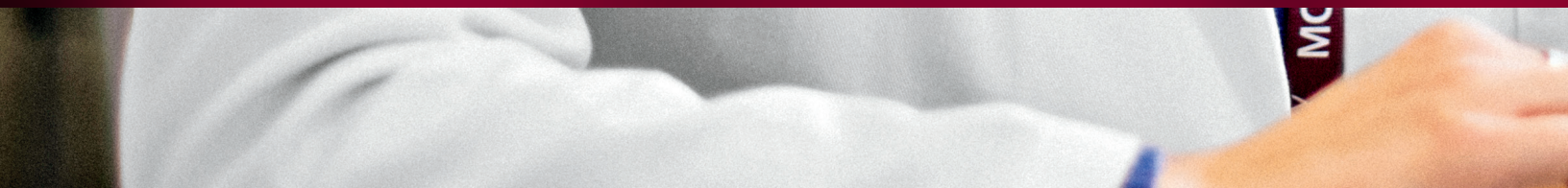
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#1 UNIVERSITY IN NEW ENGLAND
FOR HIGHEST SALARY
#3 IN THE NATION*

MCPHS graduates rank among the top earners in the nation, earning a median salary of \$116,000 ten years after enrolling.

* U.S. Department of Education's 2018 College Scorecard.



Open doors and move your future forward.

YOU'RE DRIVEN TO DO MORE. WE'RE HERE TO HELP YOU DO IT.

Whether you're advancing your career or starting a new one, you've found your launchpad to make it happen. At MCPHS, you'll learn hands-on, with access to the latest technology, innovations, and opportunities. And thanks to our ideal locations and strategic partnerships, you can open doors to your future with some of the most sought-after experiences in healthcare.

JOIN A COMMUNITY OF PASSIONATE PROFESSIONALS.

As a teaching university totally dedicated to health sciences, MCPHS has been a global leader in healthcare education for nearly 200 years. Our world-class faculty members are experts in their fields and are here for one reason: to educate you. When you finish your program, you'll join the growing population of more than 30,000 MCPHS graduates worldwide who are making their mark as leaders in healthcare.

THE MCPHS ADVANTAGE | 100% TUITION SCHOLARSHIP*

Complete any full-time MCPHS degree and receive a full tuition scholarship to one of six online master's degree programs.

LEARN MORE: www.mcphs.edu/advantage

*Some terms and conditions apply.



“We’re always listening to our students. We want to provide the best experience for our students — allowing them to focus on their studies and the professional work that they’re doing here.”

– Seth Wall, Executive Director, Worcester, MA, and Manchester, NH, Campuses

Immerse yourself in an environment dedicated to healthcare.

We position you to take advantage of some of the most sought-after internships, clinical rotations, and research opportunities available. As part of your MCPHS experience, you'll learn in advanced laboratories, simulation classrooms, and patient clinics. And between classes and appointments, you'll find inviting spaces to meet, study, and relax on our campuses.

BOSTON, MA

Your new neighbors are world-class healthcare centers.

Experience a thriving campus in the Longwood Medical and Academic Area, steps away from world-renowned healthcare institutions. There's no lack of opportunities in this healthcare hub.

WORCESTER, MA

Live and learn where healthcare never stops.

Offering a variety of accelerated programs, our Worcester campus stays in session year-round. Join the focused students who live and work here, and enjoy the vibrant urban environment and access to leading hospitals, clinics, and biomedical firms nearby. A variety of residential housing options, including apartment-style living, is available to fit all personality types.

MANCHESTER, NH

Focus on your ambitions in a laid-back city.

Located downtown near clinical rotation sites, our Manchester campus is a close-knit community of passionate healthcare specialists, where classes remain in session year-round. Students live off campus in this affordable, livable city and collaborate on campus in modern facilities and academic spaces.

ONLINE LEARNING

The MCPHS experience at your fingertips.

Balance your work, life, and studies on your schedule. Learn from the same faculty who teach on campus, work in virtual teams with your peers, and gain real-world experience in your local area — all in an online format that closes the distance gap.

5 on-site clinics and treatment centers where students gain hands-on experience with real patients

100+ clubs, organizations, and intramural sports available to students

ACUPUNCTURE

Master of Acupuncture and Oriental Medicine (MAOM)

This 36-month full-time, year-round program offers both classroom and clinical education in Chinese Acupuncture Studies and Chinese Herbal Medicine, with an optional sequence of five courses on the Japanese Acupuncture Styles.

LOCATION: Worcester

SEMESTER: Fall

PROGRAM LENGTH: 3 years

COREQUISITE COURSES*:

Anatomy & Physiology I & II

General Biology

Microbiology

Psychology

Anatomy, Physiology, or Biology Lab

*If not completed prior to start of classes, courses will be included in program curriculum.

ADMISSION CRITERIA:

60 or more college credits completed (prior to enrollment)

Interview (upon invitation)

Master of Acupuncture (MAc)

Gain the knowledge, skills, and competencies needed to practice acupuncture effectively as a licensed healthcare provider.

LOCATION: Worcester

SEMESTER: Fall

PROGRAM LENGTH: 3 years

COREQUISITE COURSES*:

Anatomy and Physiology I & II

General Biology

Microbiology

Psychology

Anatomy, Physiology, or Biology Lab

*If not completed prior to start of classes, courses will be included in program curriculum.

ADMISSION CRITERIA:

60 or more college credits completed (prior to enrollment)

Interview (upon invitation)

Doctor of Acupuncture and Integrative Health (DAIH)

Designed for practicing acupuncturists who have previously earned a master's degree in acupuncture, the 25-credit program prepares students to meet the demands of today's healthcare field and serve successfully as part of an integrative healthcare team.

LOCATION: Online

SEMESTER: Fall, Spring

PROGRAM LENGTH: 1.5 years

ADMISSION CRITERIA:

MAOM with a minimum of 146 credits, or MAc with a minimum of 105 credits, from an ACAOM-accredited program

as required for licensure, or international equivalent

Minimum overall GPA of 3.0

Proof of license in acupuncture

Active clinical experience within past three years

One letter of reference

Interview (upon invitation)

Certificate of Advanced Graduate Studies in Chinese Herbal Medicine

Designed for acupuncturists looking to incorporate herbal medicine into their clinical practice, this certificate program includes comprehensive study of single herbs, classic formulas, and clinical applications.

LOCATION: Worcester

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 3 years

ADMISSION CRITERIA:

Degree from accredited acupuncture program

Acupuncture licensure (or eligibility for licensure) in MA





"I chose MCPHS because of the energy and the excitement of the faculty and staff. I also loved how MCPHS encourages interprofessional opportunities to benefit our work in practice beyond school."

– Kendra Roby, Master of Science in Occupational Therapy

DENTAL HYGIENE

Bachelor of Science in Dental Hygiene (Fast Track)

Designed for transfer students and bachelor's degree holders, this program will allow you to earn your degree in the fast-tracked time frame of just 16 months.

LOCATION: Worcester

SEMESTER: Fall

PROGRAM LENGTH: 16 months

PREREQUISITE COURSES:

Required courses for students with a bachelor's degree:

Anatomy and Physiology I & II (with lab)

Basic Chemistry I & II (with lab)

Microbiology (with lab)

Statistics

Interpersonal Communications for Health Professionals

Introduction to Psychology

Introduction to Sociology

Expository Writing I & II

Additional courses required for students without a bachelor's degree:

College Algebra

History/government elective

Humanities elective

Behavioral science elective

Social science elective

*Students entering without a prior bachelor's degree must also take PSB 320 Intro to Healthcare Delivery during the program's summer term and a dental hygiene program elective during the last semester of the program.

ADMISSION CRITERIA:

Completion of all prerequisite coursework prior to enrollment

AS to MS in Dental Hygiene Bridge Program

Build on your associate degree to advance to a master's degree — without first earning your bachelor's degree. Designed for working hygienists, this online program is offered on a full- or part-time basis.

LOCATION: Online

SEMESTER: Fall

PROGRAM LENGTH: 3–4 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

AS in dental hygiene

One year of experience in healthcare

Active dental hygiene license

Bachelor of Science in Dental Hygiene (BS Degree Completion)

This part-time program is offered entirely online for working hygienists who wish to advance their career while continuing to work — without the commitment to a master's program.

LOCATION: Online

SEMESTER: Fall

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES:

Anatomy and Physiology I (with lab)

Basic Chemistry I (with lab)

Computer Applications or Physics

College Algebra or Higher Level Math

Communications Studies

Composition I & II

Introduction to Psychology

Introduction to Sociology

Behavioral Science Elective

Social Science Elective

Humanities Elective

ADMISSION CRITERIA:

Associate degree in dental hygiene

Minimum 2.5 GPA in dental hygiene program courses

One year of experience in healthcare

Active dental hygiene license

Master of Science in Dental Hygiene

Designed for working hygienists with a bachelor's degree, this 36-credit-hour online master's degree program culminates in a thesis and can be completed with part-time study.

LOCATION: Online

SEMESTER: Fall

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree and dental hygiene degree (AS or BS)

One year of experience in healthcare

Active dental hygiene license

Graduate Certificate in Oral Health Professions Education

This 9-credit-hour program for practicing dental professionals is offered entirely online and provides education methodology courses to enhance preparation for teaching in dental, dental hygiene, or dental assisting education.

LOCATION: Online

SEMESTER: Fall

PROGRAM LENGTH: 1 year, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree

Experience in dental field

DIAGNOSTIC MEDICAL SONOGRAPHY

Bachelor of Science in Diagnostic Medical Sonography, General (Fast Track)

This year-round program gives you the benefit of an immersive education and prepares you for your career faster. Build on your previous college studies and gain a strong foundation in abdominal, ob/gyn, breast, pediatric, and musculoskeletal medical imaging.

LOCATION: Boston

SEMESTER: Fall

PROGRAM LENGTH: 24 consecutive months

PREREQUISITE COURSES:

Required courses for students with a bachelor's degree:

Anatomy and Physiology I & II (with lab)

Basic Chemistry I (with lab)

Physics I (algebra-based) (with lab)

Algebra and Trigonometry

Expository Writing I

Statistics

Additional courses required for students without a bachelor's degree:

Basic Chemistry II (with lab)

Expository Writing II

Introduction to Psychology

American Culture, Identity, and Public Life

Humanities elective

Behavioral science elective

Social science elective



Bachelor of Science in Diagnostic Medical Sonography, Echocardiography (Fast Track)

As a cardiac sonographer, you'll capture images that have the power to change lives. This program builds on your previous college studies and covers a comprehensive curriculum including fetal, pediatric, and adult echocardiography, as well as vascular medical imaging.

LOCATION: Boston

SEMESTER: Fall

PROGRAM LENGTH: 24 consecutive months

PREREQUISITE COURSES:

Anatomy and Physiology I & II (with lab)

Basic Chemistry I (with lab)

Physics I (algebra-based) (with lab)

Algebra and Trigonometry

Expository Writing I

Statistics

Additional courses required for students without a bachelor's degree:

Basic Chemistry II (with lab)

Expository Writing II

Introduction to Psychology

American Culture, Identity, and Public Life

Humanities elective

Behavioral science elective

Social science elective





"MCPHS is definitely one of the best universities in terms of resources and postgraduate fellowship programs. The University has many fellowship programs that are affiliated with pharmaceutical companies. And, everyone here is focused on their future profession. The work ethic here is awesome."

– Kimberly Hor, Accelerated Doctor of Pharmacy

Bachelor of Science in Diagnostic Medical Sonography (Fast Track) – General and Echocardiography

Build on your previous college studies to earn your degree in the accelerated time frame of just 16 months.

LOCATION: Worcester

SEMESTER: Fall

PROGRAM LENGTH: 16 months

PREREQUISITE COURSES*:

Anatomy and Physiology I & II (with lab)

Basic Chemistry I (with lab)

Physics I (algebra-based) (with lab)

Algebra and Trigonometry

Expository Writing I

Statistics

Medical Terminology

Additional courses required for students without a bachelor's degree:

Basic Chemistry II (with lab)

Expository Writing II

Introduction to Psychology

American culture/history/government elective

Humanities elective

Behavioral science elective

Social science elective

Healthcare Ethics

Interpersonal Communications for Health Professionals

General electives (2 courses)

**Prerequisite courses may be transferred in or completed at MCPHS prior to entering professional DMS courses. Up to six credit hours of general electives may be taken concurrently with professional DMS courses.*

ADMISSION CRITERIA:

60+ credits of transferable college-level coursework

HEALTH SCIENCES

Master of Health Sciences (MHS)

Build on your bachelor's degree and credentials as a health professional to advance your career in academic health sciences.

LOCATION: Online

SEMESTER: Fall, Spring

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree

Experience or interest in healthcare

A GPA of at least 3.0 is preferred

Doctor of Health Sciences (DHS)

Build on your master's degree and your professional experience to advance your career with a concentration in academics or administration.

LOCATION: Online

SEMESTER: Fall, Spring

PROGRAM LENGTH: 3-4 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Master of science or doctorate

Proof of license or credential in healthcare

3-5 years professional health-related work experience

HEALTHCARE BUSINESS

Master of Business Administration in Healthcare Management (MBA)

Designed for those interested in pursuing leadership opportunities in a variety of healthcare-related sectors, including payer and provider organizations, nonprofits, and biotechnology and biomedical device organizations, this program empowers the next generation of business leaders.

LOCATION: Online

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 24 or 32 months

ADMISSION CRITERIA:

Bachelor's degree

Minimum undergraduate GPA of 3.0

Management experience in healthcare or closely aligned field preferred

Graduate Certificate in Healthcare Management

This part-time, 12-credit program is offered entirely online and focuses on subject areas including systems thinking, leadership, and strategic decision making in healthcare.

LOCATION: Online

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 1 year, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree

Experience or interest in healthcare

Master of Science in Clinical Management

Grow as a leader in clinical management and support the complex demands of the professional healthcare setting, with an emphasis on the carepath and the patient.

LOCATION: Online

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree

Minimum undergraduate GPA of 3.0

Management experience in healthcare or closely aligned field preferred

Graduate Certificate in Clinical Management

Pursue advanced study in clinical management without a commitment to a master's degree program.

LOCATION: Online

SEMESTER: Fall, Spring

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree

Undergraduate GPA of 3.0

Management experience in healthcare or closely aligned field preferred

MAGNETIC RESONANCE IMAGING

Bachelor of Science in Magnetic Resonance Imaging (Fast Track)

Build on your previous college studies to prepare for your new career working closely with patients and using your knowledge of anatomy, physiology, and MRI principles to produce distinct images clearly.

LOCATION: Boston

SEMESTER: Spring

PROGRAM LENGTH: 16 consecutive months

PREREQUISITE COURSES:

Required courses for students with a bachelor's degree:

Anatomy and Physiology I & II (with lab)

Precalculus

Calculus I

Physics (with lab) (calculus-based)

Health Psychology

Additional courses required for students without a prior degree:

Basic Chemistry I & II (with lab)

Expository Writing I & II

Introduction to Psychology

Statistics

American Culture, Identity, and Public Life

Humanities

Social science elective

Behavioral science elective

Advanced Certificate in Magnetic Resonance Imaging

This 12-month, part-time program is designed for working technologists who wish to become more marketable by receiving training in an additional modality or for technologists already working in MRI who are seeking post-primary certification.

LOCATION: Online

SEMESTER: Summer

PROGRAM LENGTH: 1 year, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Associate or bachelor's degree

Current ARRT, NMTCB, or ARDMS certification

NUCLEAR MEDICINE TECHNOLOGY

Advanced Certificate in Nuclear Medicine Technology

Designed for students who hold an associate degree in medical imaging or a bachelor's degree in any field, this program builds on your previous college studies, teaching you how to safely and compassionately administer radioactive drugs, or radiopharmaceuticals, to patients.

LOCATION: Online

SEMESTER: Fall

PROGRAM LENGTH: 1 year

PREREQUISITE COURSES:

Anatomy and Physiology I & II (with lab)

Chemistry I (with lab)

Physics I or Radiation Physics

Statistics

Expository Writing

ADMISSION CRITERIA:

Currently registered (or registry-eligible) in the medical imaging or radiologic sciences

Bachelor's degree



NURSING

Bachelor of Science in Nursing, Postbaccalaureate

Work alongside professional experts through clinical experiences in on-site simulation and patient assessment laboratories in an accelerated time frame of 16 consecutive months.

LOCATION: Boston, Worcester, Manchester

SEMESTER: Fall, Spring

PROGRAM LENGTH: 16 months

PREREQUISITE COURSES:

Anatomy and Physiology I & II (with lab)

Microbiology (with lab)

General Chemistry I & II (with lab)

Human Development

Statistics

ADMISSION CRITERIA:

Bachelor's degree

Master of Science in Nursing, Psychiatric Mental Health Nurse Practitioner

With this online program you can build on your bachelor's degree in nursing and advance your career with a specialty in psychiatric mental health nursing practice.

LOCATION: Online

SEMESTER: Summer, Spring

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree in nursing

3.0 GPA in nursing coursework

Ability to attend 3 on-campus residences at MCPHS-Worcester

Active unencumbered RN license

Certificate of Advanced Graduate Studies, Psychiatric Mental Health Nurse Practitioner

Build on your master's degree in nursing so you can grow your career with advanced psychiatric mental health credentials.

LOCATION: Online

SEMESTER: Summer, Spring

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Master's degree in nursing

Postgraduate GPA: 3.00+

Active unencumbered RN license

5 years of full-time employment as an RN

Current American Heart Association Certification for Healthcare Providers in CPR (BLS)

Ability to attend 3 on-campus residences at MCPHS-Worcester

RN to MSN Bridge Program, Family Nurse Practitioner

Expand your education and clinical experience as a member of an interdisciplinary team to provide effective and culturally competent care to individuals and families.

LOCATION: Online

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 3 years, part-time

PREREQUISITE COURSES:

Human Anatomy and Physiology I and II (with lab)

General or Medical Microbiology (with lab)

Human Growth and Development

Algebra and Trigonometry

Statistics

Introduction to Psychology

Introduction to Sociology

English Composition I & II (must include Intro. to Literature)

Healthcare or Biomedical Ethics

History elective

Humanities elective

ADMISSION CRITERIA:

Associate degree in nursing

Cumulative nursing GPA: 3.00+

Active unencumbered RN license

Master of Science in Nursing, Family Nurse Practitioner

Build on your bachelor's degree in nursing to advance your career with a specialty in family practice.

LOCATION: Online

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor of science in nursing

GPA: 3.00+

Active unencumbered RN license

Ability to attend 3 on-campus residences at MCPHS-Worcester

Certificate of Advanced Graduate Studies, Family Nurse Practitioner

Expand your education and clinical experience to provide safe, effective, culturally competent advanced practice nursing care.

LOCATION: Online

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Master's degree in nursing

Postgraduate GPA: 3.00+

Active unencumbered RN license

Current American Heart Association Certification for Healthcare Providers in CPR (BLS)

Doctor of Nursing Practice

Offered in a convenient online format, this two-year program is designed for advanced-practice registered nurses (APRNs) looking to reach the highest level of the nursing profession. This program prepares nurses to deliver expert care and innovative practice, and translate evidence-based care to clinical practice.

LOCATION: Online

SEMESTER: Summer

PROGRAM LENGTH: 2 years

ADMISSION CRITERIA:

Master's in nursing in an advanced nursing practice specialty

2 years of experience as an APRN

Active unencumbered RN and APRN licenses

Interview (upon invitation)

OCCUPATIONAL THERAPY

Master of Science in Occupational Therapy

Build on your bachelor's degree and develop the advanced knowledge and skills required for contemporary occupational therapy practice.

LOCATION: Manchester

SEMESTER: Fall

PROGRAM LENGTH: 2 years

PREREQUISITE COURSES:

Human Anatomy and Physiology I & II (with lab)

Abnormal Psychology

Childhood Development

Adult or Lifespan Development

Statistics

Social science elective

Kinesiology or Exercise Physiology (with lab) (recommended, but not required)

ADMISSION CRITERIA:

Bachelor's degree

Overall GPA of 3.0+

Prerequisite GPA of 3.0+

OPTOMETRY

Doctor of Optometry

Gain early clinical exposure, working with patients in our on-site Eye and Vision Center, in this four-year, full-time program featuring cutting-edge instructional technologies in both classroom and clinical environments.

LOCATION: Worcester

SEMESTER: Fall

PROGRAM LENGTH: 4 years

PREREQUISITE COURSES:

General Biology I & II (with lab)

General Chemistry I & II (with lab)

Organic Chemistry (with lab)

Microbiology (with lab)

Physics I & II (with lab)

Calculus

Statistics

English Composition

English elective

Biochemistry (recommended, not required)

ADMISSION CRITERIA:

90+ college credits completed (prior to enrollment)

BS/BA degree preferred

Official OAT or GRE score

Interview (upon invitation)

PHARMACEUTICAL SCIENCES

Master of Science in Clinical Research

Focusing on clinical research topics ranging from bioethics and regulation to product development and research methodology, this flexible program is offered part- or full-time on our Boston campus or online.

LOCATION: Online, Boston

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree (related field preferred)

Experience, interest, or current employment in a research field

Graduate Certificate in Clinical Research

This three-course program offers advanced study in clinical research without a commitment to a master's degree program.

LOCATION: Online, Boston

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 1 year, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree (related field preferred)

Experience, interest, or current employment in a research field

Master of Science in Medicinal Chemistry

Work alongside professional experts in modern laboratories and learn how to design, synthesize, and analytically examine drug compounds.

LOCATION: Boston

SEMESTER: Fall

PROGRAM LENGTH: 2 years

RECOMMENDED PREREQUISITE COURSES:

General Chemistry (with lab)
Organic Chemistry (with lab)
Analytical Chemistry (with lab)
Physical Chemistry (with lab)
Pharmaceutical Chemistry
Calculus
Pharmacology
Physics
Physiology

ADMISSION CRITERIA:

Bachelor's degree (pharmacy, chemistry, or biology preferred)

GPA: 3.00+

Official GRE scores (70th percentile or above, each section)

Doctor of Philosophy in Medicinal Chemistry (PhD)

Gain advanced knowledge of the behavior of chemical substances at the molecular level by building on your master's degree.

LOCATION: Boston

SEMESTER: Fall

PROGRAM LENGTH: 3-5 years

RECOMMENDED PREREQUISITE COURSES:

General Chemistry (with lab)
Organic Chemistry (with lab)
Analytical Chemistry (with lab)
Physical Chemistry (with lab)
Pharmaceutical Chemistry
Calculus
Pharmacology
Physics
Physiology

ADMISSION CRITERIA:

Master's degree (pharmacy, chemistry, biology preferred)

GPA: 3.00+

Official GRE scores (70th percentile or above, each section)



Master of Science in Pharmaceutics

Explore dosage forms and the release of a drug from the dosage form and pharmacokinetics by building on your previous bachelor's degree in pharmacy, chemistry, or biology.

LOCATION: Boston, Worcester

SEMESTER: Fall

PROGRAM LENGTH: 2 years

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree (pharmacy, chemistry, biology preferred)

GPA: 3.00+

Official GRE scores (70th percentile or above, each section)

Doctor of Philosophy in Pharmaceutics (PhD)

Work alongside professional experts in modern laboratories to gain a firm understanding of the materials and technologies associated with pharmaceutical product development, manufacture, and evaluation.

LOCATION: Boston, Worcester

SEMESTER: Fall

PROGRAM LENGTH: 3-5 years

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Master's degree (pharmacy, chemistry, biology preferred)

GPA: 3.00+

Official GRE scores (70th percentile or above, each section)

PHARMACOLOGY AND TOXICOLOGY

Master of Science in Pharmacology

Build on your previous bachelor's degree in pharmacy, chemistry, biology, or a related field to prepare yourself for research exploring how drugs interact with biological systems.

LOCATION: Boston, Worcester

SEMESTER: Fall

PROGRAM LENGTH: 2 years

RECOMMENDED PREREQUISITE COURSES:

General Biology (with lab)

General Chemistry (with lab)

Organic Chemistry (with lab)

Physiology

Calculus

Biochemistry

Pharmacology

ADMISSION CRITERIA:

Bachelor's degree (physiology, chemistry, biology preferred)

GPA: 3.00+

Official GRE scores (70th percentile or above, each section)

Doctor of Philosophy in Pharmacology (PhD)

Work alongside professional experts to learn how to fully research the pharmacological actions of synthetic and naturally occurring drugs, leading to improved drug design.

LOCATION: Boston, Worcester

SEMESTER: Fall

PROGRAM LENGTH: 3–5 years

PREREQUISITE COURSES:

General Biology (with lab)

General Chemistry (with lab)

Organic Chemistry (with lab)

Physiology

Calculus

Biochemistry

Pharmacology

ADMISSION CRITERIA:

Master's degree in a related field (physiology, chemistry, biology preferred)

GPA: 3.00+

Official GRE scores (70th percentile or above, each section)

PHARMD

Doctor of Pharmacy (PharmD)

In this transfer program, work alongside professional experts in clinical experiences in our immersive laboratories and in clinical rotations at more than 1,000 partner organizations across the country. *It is recommended that bachelor's degree holders apply to the Accelerated Doctor of Pharmacy (PharmD) program on either the Worcester, MA, or Manchester, NH, campus.*

LOCATION: Boston

SEMESTER: Fall

PROGRAM LENGTH: 6 years total; transfer into professional phase: 4 years

PREREQUISITES FOR ENTRY INTO YEAR III

(first professional year):

General Biology I & II (with lab)

General Chemistry I & II (with lab)

Calculus I & II

Expository Writing I & II

American Culture, Identity, and Public Life

Organic Chemistry I (with lab)

Organic Chemistry II

Microbiology (with lab)

Interpersonal Communications for Health Professionals

Physics (with lab)

Macroeconomics

Humanities elective

Behavioral science elective

Social science elective

ADMISSION CRITERIA:

Overall GPA: 3.00+

3.00 overall science GPA in required courses for entry into year III

Interview (upon invitation)



Accelerated Doctor of Pharmacy (PharmD)

Build on your bachelor's degree or sufficient credits to earn your degree in just 34 months and become a practicing pharmacist and healthcare professional.

LOCATION: Worcester, Manchester

SEMESTER: Fall

PROGRAM LENGTH: 34 months

PREREQUISITE COURSES:

Required courses for students with a U.S. or Canadian bachelor's degree:

General Biology I (lab optional)

General Biology II (with lab)

General Chemistry I & II (with lab)

Microbiology (with lab)

Organic Chemistry I & II (with lab)

Physics (with lab)

Calculus

Math or computer science elective

Statistics

Additional courses required for students without a U.S. or Canadian bachelor's degree:

English Composition

English elective

Introduction to Psychology

Introduction to Sociology

Introduction to History or Introduction to Political Science

Economics

Humanities elective

Social science elective

Behavioral science elective

ADMISSION CRITERIA:

Bachelor's degree or 60+ college credits completed (prior to enrollment)

Interview (upon invitation)

Doctor of Pharmacy Pathway, Postbaccalaureate

This part-time program is offered online for practicing pharmacists who wish to continue to practice while advancing their career by earning the terminal pharmacy degree.

LOCATION: Online

SEMESTER: Fall

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor of science in pharmacy

Active U.S. pharmacist license

Employment in a patient care setting

Interview (upon invitation)

PHYSICAL THERAPY

Doctor of Physical Therapy

Learn how to diagnose and treat a wide variety of patients, assess their outcomes, and provide evidence of effectiveness in our state-of-the-art on-site Balance, Movement, and Wellness Center and through clinical placements at leading medical institutions.

LOCATION: Worcester

SEMESTER: Fall

PROGRAM LENGTH: 3 years

PREREQUISITE COURSES:

General Biology I & II (with lab)

Human Anatomy and Physiology I & II (with lab)

Exercise Physiology (lab optional)

General Chemistry I & II (with lab)

Physics I & II (with lab)

Calculus (or Precalculus)

Psychology

Statistics

Behavioral science elective

ADMISSION CRITERIA:

Bachelor's degree

Official GRE scores

10+ hours of PT experience

Interview (upon invitation)



"I chose MCPHS because of the community outreach that the University participates in. Getting to know the community and working with as many different people as possible only enhances my academic experience."

– Scott Koningswood, Doctor of Physical Therapy

PHYSICIAN ASSISTANT STUDIES

Master of Physician Assistant Studies (MPAS)

Gain the skills and knowledge you will need in your future career as a physician assistant through four semesters of didactic classwork, followed by three semesters of supervised clinical rotations.

LOCATION: Boston

SEMESTER: Fall

PROGRAM LENGTH: 30 months

PREREQUISITE COURSES:

General Biology I
 General Biology II (with lab)
 Anatomy and Physiology I & II
 Microbiology (with lab)
 General Chemistry I
 General Chemistry II (with lab)
 Upper-Level Chemistry
 Psychology
 Statistics

ADMISSION CRITERIA:

Bachelor's degree GPA: 3.20+
 Overall science GPA: 3.20+
 Prerequisite GPA: 3.20+
 250+ hours of patient care experience
 Interview (upon invitation)

Accelerated Master of Physician Assistant Studies (MPAS)

Participate in a series of supervised clinical rotations in a wide variety of settings to gain experience in surgery, women's health, psychiatry, pediatrics, emergency medicine, primary care, and internal medicine during this accelerated year-round, 24-month program.

LOCATION: Worcester, Manchester

SEMESTER: Spring

PROGRAM LENGTH: 24 months

PREREQUISITE COURSES:

Human Anatomy and Physiology I (with lab)
 Human Anatomy and Physiology II (with lab)
 Microbiology (with lab)
 General Chemistry (with lab)
 Organic Chemistry (with lab)
 Biochemistry (lab optional)
 Statistics
 Psychology

ADMISSION CRITERIA:

Bachelor's degree GPA: 3.00+
 Preferred science GPA: 3.20+
 250+ hours of direct patient care experience preferred
 Interview (upon invitation)

Doctor of Science in Physician Assistant Studies (DScPAS)

Build on your master of physician assistant studies degree in one of the first programs of its kind, designed to empower PAs to meet the evolving demands of today's healthcare field.

LOCATION: Online

SEMESTER: Fall, Spring

PROGRAM LENGTH: 2 years, part-time

ADMISSION CRITERIA:

Master of physician assistant studies (or equivalent) from regionally accredited university
 Minimum GPA: 3.20
 Work experience as a PA preferred
 Proof of state licensure (or equivalent) and current NCPAA certification

PUBLIC HEALTH

Master of Public Health (MPH)

In this flexible program, which you can complete on a full- or part-time basis, you will study topics such as quantitative and qualitative research methods, environmental health sciences, health policy, and community health.

LOCATION: Online, Boston

SEMESTER: Fall, Spring, Summer (summer term is online only)

PROGRAM LENGTH: 2 years, part-time
 (less with full-time enrollment)

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree
 GPA: 3.00+
 Experience or education in public health or a related discipline

Graduate Certificate of Public Health

This 12-credit graduate certificate program provides you with an introduction to the exciting field of public health, with the option to customize your certificate based on your interests.

LOCATION: Online

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 1 year, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree
 GPA: 3.00+

RADIATION THERAPY

Bachelor of Science in Radiation Therapy (Fast Track)

Build on your previous college studies to learn to accurately deliver radiation and expertly carry out radiation treatment plans while supporting your patients and serving as a vital member of the patient care team.

LOCATION: Boston

SEMESTER: Summer

PROGRAM LENGTH: 24 consecutive months

PREREQUISITE COURSES:

Required courses for students with a bachelor's degree:

Anatomy and Physiology I & II (with lab)

Physics I (algebra-based) (with lab)

Algebra and Trigonometry

Computer Applications

Medical Terminology

Additional courses required for students without a prior degree:

Basic Chemistry I (with lab)

Expository Writing I & II

Introduction to Psychology

American Culture, Identity, and Public Life

RADIOGRAPHY

Bachelor of Science in Radiography (Fast Track)

As a radiologic technologist, you have the power to capture essential information and help provide clarity. In this program, you'll build on your previous college studies to learn how to use ionizing radiation to create two- and three-dimensional X-rays and computed tomography (CT) images of tissues, organs, bones, and vessels to assist physicians in the diagnosis of disease.

LOCATION: Boston

SEMESTER: Summer

PROGRAM LENGTH: 24 consecutive months

PREREQUISITE COURSES:

Required courses for students with a bachelor's degree:

Anatomy and Physiology I & II (with lab)

Physics I (algebra-based) (with lab)

Algebra and Trigonometry

Additional courses required for students without a prior degree:

Basic Chemistry I & II (with lab)

Expository Writing I & II

Introduction to Psychology

Statistics

American Culture, Identity, and Public Life

Humanities elective

Social science elective

Advanced Certificate in Mammography

Designed for working radiologic technologists, this part-time, online program allows you to earn a specialized mammography credential and assist in the early detection of breast cancer and other breast diseases.

LOCATION: Online

SEMESTER: Fall, Summer

PROGRAM LENGTH: 9 months

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Be a registered radiologic technologist (RT) as a radiographer or registry-eligible

REGULATORY AFFAIRS, PHARMACEUTICAL ECONOMICS AND HEALTH POLICY

Master of Science in Regulatory Affairs and Health Policy

Build on your previous bachelor's degree to advance your training in the law and regulation of healthcare, drugs, devices, and biologics, as well as health policy.

LOCATION: Online, Boston

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 2 years, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree

Experience or interest in research field

A minimum 3.0 GPA



Graduate Certificate in Health Policy

This three-course program offers advanced study in health policy without a commitment to a master's degree program.

LOCATION: Online, Boston

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 1 year, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree

Experience or interest in research field

Graduate Certificate in Regulatory Affairs

This three-course program offers advanced study in regulatory affairs without a commitment to a master's degree program.

LOCATION: Online, Boston

SEMESTER: Fall, Spring, Summer

PROGRAM LENGTH: 1 year, part-time

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

Bachelor's degree

Experience or interest in research field

Master of Science in Pharmaceutical Economics and Policy

Build on your PharmD or bachelor's degree in pharmacy, economics, or a related area with advanced training in pharmaceutical economics and policy and pharmacy administration.

LOCATION: Boston, Online

SEMESTER: Fall, Spring

PROGRAM LENGTH: 2 years

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

PharmD or bachelor's degree in pharmacy, economics, healthcare business, or related field

GPA: 3.00+



Doctor of Philosophy in Pharmaceutical Economics and Policy (PhD)

Advance your knowledge of pharmacoeconomic and health policy analysis and pharmacoepidemiologic methods and study designs, among other topics. Choose the option of specialty tracks or concentrations in health and pharmacoepidemiology or health economics and outcomes research.

LOCATION: Boston

SEMESTER: Fall, Spring

PROGRAM LENGTH: 2 years

PREREQUISITE COURSES: None

ADMISSION CRITERIA:

PharmD or master's degree in pharmacy, economics, healthcare, business, or related field

GPA: 3.00+

Official GRE scores (70th percentile or above, each section)

Grow your future as a leader in healthcare.

An MCPHS education gives you access to the exponential growth of the healthcare industry, where one in three new jobs will be created through 2026, according to the U.S. Bureau of Labor Statistics. Discover the advantages that will elevate your time as a student at MCPHS and positively impact your healthcare career.

LEARN ON TECHNOLOGY USED IN THE FIELD

Become an exceptional healthcare professional by learning practical skills in sophisticated facilities. Learn on the same equipment you will use in your future career in our laboratory spaces and on-site clinics, and tackle your coursework in our libraries, study spaces, and technology labs.

RECEIVE CUSTOMIZED ACADEMIC SUPPORT

Prepare for a meaningful career in the health sciences by taking advantage of academic support services that help you succeed. We offer mentoring, peer tutoring, and academic counseling services — all tailored to meet the needs of students in professional and accelerated programs.

DIVE INTO THE BIGGER PICTURE

Gain a broader, more well-rounded education in the health sciences through our commitment to interprofessional education. Cross-disciplinary curricula and special programs empower you to gain the interdisciplinary knowledge you will need to provide better patient care and to ultimately improve the healthcare system.

TAKE THE NEXT STEP IN YOUR CAREER

Define your career goals — and then attain them — through the support of the Center for Professional Career Development. Get one-on-one career advice, job search assistance, and access to our network of engaged alumni worldwide.

90% Share of full-time faculty members with terminal degrees

13:1 Student-to-faculty ratio



"As a university focused on healthcare, we are preparing our students to be practice ready, to go into the field and make a difference in the lives of their patients."

– Dr. Caroline Zeind, Vice President for Academic Affairs and Provost



Your next steps toward an exciting future.

APPLY

Receive priority consideration for scholarships and the program of your choice by submitting your application early.

Application to all programs requires:

» Completed application for chosen program, as follows:

- Nursing: NursingCAS or MCPHS application
- Occupational Therapy: OTCAS
- Optometry: OptomCAS
- PharmD: PharmCAS
- Physical Therapy: PTCAS
- Physician Assistant Studies (MPAS): CASPA
- All other programs: MCPHS application

» College transcripts: All international transcripts must be evaluated by World Education Services (www.wes.org) or Education Credential Evaluators (www.ece.org).

» Proof of English language proficiency, if applicable (TOEFL, IELTS, or iTEP)

For additional program-specific requirements, including prerequisite courses and examinations, find your program in this brochure or visit our website: www.mcphs.edu/admission

VISIT

The best way to get to know us is by visiting us in person. With a variety of visit opportunities, including campus tours and information sessions, there are plenty of ways to get a glimpse of your future. Schedule a visit: www.mcphs.edu/visit

LEARN ABOUT FINANCING YOUR EDUCATION

With an MCPHS education, you're investing in a future you. From providing insight into your financing options to answering your questions, the counselors, specialists, and support staff in our Student Financial Services office are here to help put an MCPHS education within reach. Learn more: www.mcphs.edu/financialaid

CONTACT US

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MCPHS-BOSTON 179 Longwood Avenue, Boston, MA 02115 Tel: 617.879.5964 / admissions@mcphs.edu

MCPHS ONLINE 179 Longwood Avenue, Boston, MA 02115 Tel: 508.373.5657 / admissions.online@mcphs.edu

www.mcphs.edu/apply



MASSACHUSETTS COLLEGE of PHARMACY
and HEALTH SCIENCES

Acupuncture (MAc) (W)	Nursing, Family Nurse Practitioner (RN to MSN, MSN, Certificate of Advanced Graduate Studies) (O)
Acupuncture and Integrative Health (DAIH) (O)	Nursing, Psychiatric Mental Health Nurse Practitioner (MSN, Certificate of Advanced Graduate Studies) (O)
Acupuncture and Oriental Medicine (MAOM) (W)	Nursing, Nursing Practice (DNP) (O)
Chinese Herbal Medicine (Certificate of Advanced Graduate Studies) (W)	Occupational Therapy (MSOT) (M)
Clinical Research (MS, Graduate Certificate) (B, O)	Optometry (OD) (W)
Clinical Management (MS, Graduate Certificate) (O)	Oral Health Professions Education (Graduate Certificate) (O)
Dental Hygiene (MS) (O)	Pharmaceutical Economics and Policy (MS, PhD) (B,O)
Dental Hygiene, Bridge (AS to MS) (O)	Pharmaceutics (MS, PhD) (B,W)
Dental Hygiene, Degree Completion (BS) (O)	Pharmacology (MS, PhD) (B, W)
Dental Hygiene, Fast Track (BS) (W)	Pharmacy (PharmD) (B)
Diagnostic Medical Sonography, Fast Track - Echocardiography (BS) (B, W)	Pharmacy, Accelerated (PharmD) (W, M)
Diagnostic Medical Sonography, Fast Track - General (BS) (B, W)	Pharmacy, Postbaccalaureate (PharmD) (O)
Health Policy (Graduate Certificate) (B, O)	Physical Therapy (DPT) (W)
Health Sciences (MHS, DHS) (O)	Physician Assistant Studies (MPAS) (B)
Healthcare Management (MBA, Graduate Certificate) (O)	Physician Assistant Studies, Accelerated (MPAS) (W, M)
Magnetic Resonance Imaging (BS-Fast Track, Advanced Certificate) (B, O)	Physician Assistant Studies (DScPAS) (O)
Mammography (Advanced Certificate) (O)	Public Health (MPH, Graduate Certificate) (B, O)
Medicinal Chemistry (MS, PhD) (B)	Radiation Therapy, Fast Track (BS) (B)
Nuclear Medicine Technology (Advanced Certificate) (O)	Radiography, Fast Track (BS) (B)
Nursing, Postbaccalaureate (BSN) (B, W, M)	Regulatory Affairs (Graduate Certificate) (B, O)
	Regulatory Affairs and Health Policy (MS) (B, O)

B=Boston; W=Worcester; M=Manchester, NH; O=Online

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