

Carver College of Medicine

Vice President for Medical Affairs and the Tyrone D. Artz Dean

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Associate Dean for Medical Education Integration and Innovation

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Associate Dean, Continuing and Integrated Medical Education

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Interim Associate Dean, Graduate and Postdoctoral Studies

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Tracey Cho and Amy Stier

Associate Dean, Medical Education

Amal Shibli-Rahhal

Associate Dean, Medical Education and Professional Programs

David P. Asprey

Associate Dean, Research

Robert C. Piper

Assistant Deans

James Y. Choi, Gregory C. Nelson, Tyler Schwiesow

Undergraduate majors: medical laboratory science (BS); nuclear medical technology (BS); radiation sciences (BS)

Undergraduate certificates: EMT paramedic program; radiation sciences (breast imaging, cardiac interventional radiography, computed tomography, magnetic resonance imaging, vascular interventional radiography)

Professional degrees: MCA; MCN; MD; MM; MPA

Graduate degrees: MA; MME; MS; DPT; PhD

Website: <https://medicine.uiowa.edu/>

Programs

Undergraduate Programs of Study

The Carver College of Medicine offers a Bachelor of Science with majors in medical laboratory science, nuclear medicine technology, and radiation sciences. See Medical Laboratory Science, Nuclear Medicine Technology, and Radiation Sciences in the catalog. The college also offers an undergraduate radiation sciences certificate with subprograms in breast imaging, cardiac interventional radiography, computed tomography, magnetic resonance imaging, and vascular interventional radiography. In addition, the college offers an EMT Paramedic Program [p.].

Graduate Programs of Study

The Carver College of Medicine offers graduate programs leading to the MS in athletic training (see the Department of Orthopedics and Rehabilitation), the MS and PhD in biochemistry (see the Department of Biochemistry and Molecular Biology), the MS and PhD in microbiology (see the Department of Microbiology and Immunology), the MS in pathology (see the Department of Pathology), the Doctor of Physical Therapy and the PhD in physical rehabilitation science (see the Department of Physical Therapy and Rehabilitation Science), and the Master in Medical Education (see the Medical Education Program). Departmental participation and teaching contribute to the Graduate College's MS and PhD in biomedical science with cancer biology, cell and developmental biology, experimental pathology, free radical and radiation biology, molecular medicine, molecular physiology and biophysics, and pharmacology subprograms.

The college also offers a combined MD/PhD degree through the Medical Scientist Training Program; see Combined Programs in the Doctor of Medicine section of the catalog.

Many of the college's faculty members participate in the Graduate College's interdisciplinary programs in genetics, immunology, human toxicology, and neuroscience.

Professional Programs of Study

The Carver College of Medicine offers the Doctor of Medicine degree, the Master of Clinical Nutrition (MCN), the Master of Midwifery (MM), the Master of Physician Assistant Studies (MPA), and the Master of Clinical Anatomy (MCA).