

Connecticut Institute for Clinical and Translational Science (CICATS) at the University of Connecticut

Diversity Pipeline Programs

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UConn
HEALTH

Research Areas at UConn

- Musculoskeletal Tissue
- Engineering
- Biomaterials
- Drug Delivery
- Morphogenesis
- Small Molecules
- Mesenchymal Stem Cell Science



UConn at Storrs (Undergraduate Campus)

Biomedical Engineering (combined bet UCONN & UCONN Health)

Biomaterials & Tissue Engineering

Bioinformatics

Biomechanics

Biosystems, Imaging & Instrumentation

Biomedical Imaging and Biosensors

Clinical Engineering

Bioinformatics and Systems Genomics

Neuroengineering

Chemical Engineering

Materials Science & Engineering

Chemistry

Physics



UCONN
HEALTH

UConn at Storrs (Undergraduate Campus)

Biomedical Engineering (combined bet UCONN & UCONN Health)

Biomaterials & Tissue Engineering
Bioinformatics
Biomechanics
Biosystems, Imaging & Instrumentation

Undergraduate
Level

Biomaterials
Biomechanics
Biomedical Imaging and Biosensors
Clinical Engineering
Bioinformatics and Systems Genomics
Neuroengineering

Graduate
Level

Chemical Engineering
Materials Science & Engineering

Chemistry
Physics



UConn
HEALTH

UConn Health (Medical Campus)



Biomedical Sciences

Cell Biology

Molecular Biology and
Biochemistry

Skeletal, Craniofacial & Oral
Biology

Immunology

Neuroscience

Genetics and Developmental
Biology

Medical School

Dental School

Graduate
Level