Located in Atlanta, the Georgia Aquarium is the world’s largest indoor aquarium.

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ATLANTA: A Thriving Metropolis

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Coulter Department Research Areas

- Biomedical Imaging & Instrumentation
- Biomedical Information and Systems Modeling
- Biomedical Robotics
- Immunoengineering
- Medical and Radiation Engineering
- Engineering Education
- Neuroengineering
- Cancer Technologies
- Interactome Engineering
- Cardiovascular Engineering
- Engineering Biology

Within the U.A. Whitaker Building is home to the Coulter Department, the Hogan A. and Alice M. Groninger Biomedical Building (previously also housed BME faculty and laboratories).

Candidate for this master’s program include:

- Graduates who have earned a bachelor’s in engineering, science, or math.
- Working career professionals with an engineering and/or science background.

Applicants should have the following prerequisites:
- B.S. in engineering, science, or math.
- One year (two semesters or three quarters) of calculus-based physics.
- Organic chemistry (one semester suggested)
- Calculus through and including differential equations (four semesters total).

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4P Therapeutics
Aalto Scientific
Albune
Astellas Pharmaceuticals
Altera Sciences
Anaplan
Avenue
Arbor Pharmaceuticals
Artsana
Atlanta Research Technology
Atlantic Pharmaceuticals
Avastin TM Biotechnology
Axon Pharmaceuticals
Bilcare
C.R. Bard
Cambium Medical Technologies
Carmel Biosciences
Carver-Collins Medical
Celgene
C流程ide Medical
COMBI-D
CryoLife
Demedt Devices
Facet Medical Technologies
Genomic Biosciences
GynEye
Hollyd Health
Health Discovery Corporation
Innolife Therapeutics
Inviva
Lectical Bio
Mentor
Mikros
MinMed
NexiUp
NeuroTissue Research
Novartis
Novartis Pharmaceutical
Pharma Tech Industries
ProPharma Group
QD Oncology
Recro Gainesville
Recombinant
Safarzu
Saltura
S.J. Pharma
Sapphiregenics
Styker
Synterx
Therapeutics
Vail Biotech
VoixCry
WoXiApplets

4P Therapeutics
Aalto Scientific
Albune
Astellas Pharmaceuticals
Altera Sciences
Anaplan
Avenue
Arbor Pharmaceuticals
Artsana
Atlanta Research Technology
Atlantic Pharmaceuticals
Avastin TM Biotechnology
Axon Pharmaceuticals
Bilcare
C.R. Bard
Cambium Medical Technologies
Carmel Biosciences
Carver-Collins Medical
Celgene
C流程ide Medical
COMBI-D
CryoLife
Demedt Devices
Facet Medical Technologies
Genomic Biosciences
GynEye
Hollyd Health
Health Discovery Corporation
Innolife Therapeutics
Inviva
Lectical Bio
Mentor
Mikros
MinMed
NexiUp
NeuroTissue Research
Novartis
Novartis Pharmaceutical
Pharma Tech Industries
ProPharma Group
QD Oncology
Recro Gainesville
Recombinant
Safarzu
Saltura
S.J. Pharma
Sapphiregenics
Styker
Synterx
Therapeutics
Vail Biotech
VoixCry
WoXiApplets

Recruiting Master of Biomedical Engineering gradstudents@bme.gatech.edu 

• Calculus through and including differential equations (4 semesters total)

Graduates who have earned a bachelor’s in engineering, science, or math.
Working career professionals with an engineering and/or science background.

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Application deadline:
- February 1 (for fall入学)
- September 1 (for spring入学)

All submission materials must be submitted via the Georgia Tech graduate admission system.

Atlanta Metropolitan Area Biotech Companies

Business Card

- Haider’s research is advancing neuroscience with new discoveries.
- Robles’ research is improving imaging with advanced technologies.

Celtaxsys
Carticept Medical
Carmel Biosciences
Cambium Medical Technologies
C.R. Bard
Avion Pharmaceuticals
AventaCell BioMedical
Atlantic Pharmaceuticals
Astellas
Albune
Aalto Scientific
Avenue
Arbor Pharmaceuticals
Artsana
Alchemi
Anaplan
Altra
Avenue
Arbor Pharmaceuticals
Artsana
Atlanta Research Technology
Atlantic Pharmaceuticals
Avastin TM Biotechnology
Axon Pharmaceuticals
Bilcare
C.R. Bard
Cambium Medical Technologies
Carmel Biosciences
Carver-Collins Medical
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Demedt Devices
Facet Medical Technologies
Genomic Biosciences
GynEye
Hollyd Health
Health Discovery Corporation
Innolife Therapeutics
Inviva
Lectical Bio
Mentor
Mikros
MinMed
NexiUp
NeuroTissue Research
Novartis
Novartis Pharmaceutical
Pharma Tech Industries
ProPharma Group
QD Oncology
Recro Gainesville
Recombinant
Safarzu
Saltura
S.J. Pharma
Sapphiregenics
Styker
Synterx
Therapeutics
Vail Biotech
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The biomedical engineering master’s program (MS BMED) is completed in three (non-thesis) to six (thesis) sequential semesters.

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- Cancer Technologies
- Interaneuroengineering
- Cardiovascular Engineering
- Imaging Sciences

Atlanta Metropolitan Area Biotech Companies

4P Therapeutics
Alito Scientific
Alvine
Astellas Pharmaceuticals
AstraZeneca
AugenTechnologies
Avastin Pharmaceuticals
Avastin Biologics
C.R. Bard
Carnegie Medical Technologies
Carterix Biocytogenics
Cathcart Medical
CeltixCure
Clenece
COXIMED
CroyLife
Dare to Innovate
Dental Devices
Facel Medical Technologies
Gene Biosciences
GeneEyes
Holmed Health
Huath
Health Discovery Corporation
Instituthe Research
Equita Therapeutics
Equitas
Lectate Bio
Mental
Mikros
MikrosTech
NeuroCup
NeuralTrials Research
Novancor
Oncotest Pharmaceutical
PetroPharma Group
QD Technologies
Recino
Regis Corporation
Repsogene
Sangamo Therapeutics
SinoPharma
Stemcell
Stryker
Systimics
Therapie
Vest Botech
VoXCyte
WoXi Atypex

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- Organic chemistry (one semester suggested)
- Calculus through and including differential equations (4 semesters total)

Apply here: www.grad.gatech.edu

Once submitted, applications are reviewed by the department’s faculty admissions committee. Decisions are made on a rolling basis.

Recruiting Master of Biomedical Engineering gradstudy@bme.gatech.edu

Easy Behravesh, Ph.D.
Director of Student Services
Phone: 404.385.4254

Essy Behravesh, Ph.D.
Director of Student Services
Phone: 404.385.3901

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Non-thesis option is oriented towards those seeking deeper content knowledge.
Course credit may transfer to the Ph.D. program (application required).

Course of Study
Thesis Option
(2 hours coursework + 4 hours thesis)

Courses
Credit Hours
Biostatistics
1
Engineering
1
Research
1
Thesis
4

Course of Study
Non-thesis Option
(30 hours coursework)

Courses
Credit Hours
Biostatistics
3
Engineering
3
Research
3
Research Methods
1
Bioinformatics
3
Bionanotechnology
3
Biology
3
Business Administration
3
Chemical Engineering
1
Chemistry
3
Computer Science
3
Data Science
3
Electrical Engineering
3
Electrical and Computer Engineering
3
Environmental Science
3
Geology
3
Genetics
3
Geotechnical Engineering
1
Global Health
3
Healthcare Management
3
Industrial Engineering
3
Industrial Engineering and Management
3
Mathematics
3
Mechanical Engineering
3
Medical Physics
3
Microbiology
3
Microbiology and Immunology
3
Molecular Biology
3
Molecular Biology and Genetics
3
Nanotechnology
3
Nutrition
3
Psychology
3
Public Health
3
Quality Systems
3
Social Work
3
Sociology
3
Statistics
3
Systems Science
3
Telecommunications
3
Thermal, Fluids, and Materials
3
Toxicology
3
Wireless and Mobile Communications
3

Career Paths:
• Entry into the biomedical industry or biomedical-related research and development
• Advancement towards a Ph.D. M.D., or M.D./Ph.D.
• Taught/related engineering talent towards the biomedical engineering field

Our program aims:
• To prepare students for successful careers, whatever their next step.
• To educate students in methods of advanced analytics and appropriate problem solving.
• To provide a breadth of knowledge in professionally relevant biomedical engineering fields.
• To provide a breadth of knowledge that fosters interdisciplinary approaches to problem solving.
• To develop the skills pertinent to the research process, including working collaboratively and communicating effectively.
• To prepare for transition to a Ph.D. program if choosing a thesis option.

Candidates for this master’s program include:
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• Working career professionals with an engineering and/or science background
• Applicants with an engineering and/or science background and are seeking deeper content knowledge
• Graduates with a bachelor’s in engineering and/or science who are seeking advanced studies
• Students who are working professionals with a bachelor’s in engineering and/or science

4P Therapeutics
Alito Scientific
Abgene
Astellas Pharmaceuticals
AstraZeneca
AugenTechnologies
Avastin Pharmaceuticals
Avastin Biologics
C.R. Bard
Carnegie Medical Technologies
Carterix Biocytogenics
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Dare to Innovate
Dental Devices
Facel Medical Technologies
Gene Biosciences
GeneEyes
Holmed Health
Huath
Health Discovery Corporation
Instituthe Research
Equita Therapeutics
Equitas
Lectate Bio
Mental
Mikros
MikrosTech
NeuroCup
NeuralTrials Research
Novancor
Oncotest Pharmaceutical
PetroPharma Group
QD Technologies
Recino
Regis Corporation
Repsogene
Sangamo Therapeutics
SinoPharma
Stemcell
Stryker
Systimics
Therapie
Vest Botech
VoXCyte
WoXi Atypex

CONTACT US TODAY TO FIND OUT MORE ABOUT THIS MASTER’S PROGRAM.

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Pat Jordan
Graduate Program Manager
Phone: 404.385.5851

patricia.jordan@bme.gatech.edu

The Wallace H. Coulter Department of Biomedical Engineering

The Wallace H. Coulter Department of Biomedical Engineering at Georgia Tech is one of 12 worldwide centers of excellence in biomedical engineering, and is ranked among the best biomedical engineering programs in the nation. Our students are doing cutting-edge research in highly collaborative environments, which is a common element of our team-driven culture. Our research laboratories are dedicated to addressing current clinical challenges and have access to superior resources only found in world-class institutions. Students can pursue advanced studies in the areas below.

non-thesis (21 hours coursework + 3 hours thesis)
Coursework total = 30

Courses
Credit Hours
Approved electives
9
Coursework total = 39

Regenerative Engineering
Cancer Technologies
Internaengineering
Cardiovascular Engineering
Engineering Biologies

For more details, visit us at bme.gatech.edu.
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<td>a 3</td>
<td>3</td>
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<tr>
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<td>6</td>
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<td>81</td>
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Atlanta Metropolitan Area Biotech Companies

- 4P Therapeutics
- AutoScienze
- Abene
- Javelio Pharmaceuticals
- Alstera Sciences
- Aquaglycins
- Antibody Online
- Arbor Pharmaceuticals
- Arena Biomedical
- Athero Research and Technology
- Atlantic Pharmaceuticals
- AvastinCell Biomedical
- Avist Pharmaceuticals
- BioSin50
- C.R. Bard
- Cambridge Medical Technologies
- Celltissue
- Carimar Biosciences
- Caritone Medical
- Cilag
- Cleneide Biomedical
- CONMED
- CryoLife
- Evergreen Devices
- Facet Medical Technologies
- Genetic BioSciences
- GenEye
- Holland Health
- Ingmed
- Health Discovery Corporation
- Sublattice Therapeutics
- EVOCA
- Lectate Bio
- Metalink
- Miladis
- Nuvicp
- Novacept Research
- Nuvana
- Novartis
- Oramet Pharmaceutical
- PharmaTech Industries
- ProPharma Group
- QD8 Oncology
- Respironics
- Spherionics
- Spherogenics
- Synergy
- Therapeutics
- Vess Biotech
- VaxCine
- WuXi Appside

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MASTER OF
BIOMEDICAL ENGINEERING

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The Atlanta metropolitan area is one of the most dynamic and exciting cities in the nation. With a diverse array of cultural, educational, and recreational activities, students have plenty of opportunities to explore and enjoy the city.

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Creating the Next*