GRADUATE STUDY IN BIOMEDICAL ENGINEERING

Graduate Programs

• Master of Science in Biomedical Innovation and Development (http://www.catalog.gatech.edu/programs/master-biomedical-innovation-development)
• Doctor of Philosophy with a Major in Bioengineering (http://www.catalog.gatech.edu/programs/bioengineering-phd)
• Doctor of Philosophy with a Major in Bioinformatics (http://www.catalog.gatech.edu/programs/bioinformatics-phd)
• Doctor of Philosophy with a Major in Biomedical Engineering (http://www.catalog.gatech.edu/programs/biomedical-engineering-phd)
• Doctor of Philosophy with a Major in Computational Science and Engineering (http://www.catalog.gatech.edu/programs/computational-science-engineering-phd)
• Doctor of Philosophy with a Major in Machine Learning (http://www.catalog.gatech.edu/programs/machine-learning-phd)
• Doctor of Philosophy with a Major in Robotics (http://www.catalog.gatech.edu/programs/robotics-phd)
• M.D./Ph.D. Program (http://www.catalog.gatech.edu/programs/md-phd)

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Departmental Resources
• Biomedical Engineering web site (http://www.bme.gatech.edu)

Office of Graduate Studies
• Biomedical Innovation and Development (http://www.gradadmiss.gatech.edu/mbid)
• Bioengineering (http://www.gradadmiss.gatech.edu/bioe)
• Bioinformatics (http://www.gradadmiss.gatech.edu/bioinformatics)
• Biomedical Engineering (http://www.gradadmiss.gatech.edu/bmed)
• Computational Science and Engineering (http://www.gradadmiss.gatech.edu/cse)
• Robotics (http://www.gradadmiss.gatech.edu/robo)

Rules and Regulations
The Catalog is the authoritative source of Rules and Regulations (http://www.catalog.gatech.edu/rules) and other Policies (http://www.catalog.gatech.edu/policies) for Georgia Tech students.