PROGRAMS: CASE SCHOOL OF ENGINEERING

Undergraduate
• Aerospace Engineering, BSE
• Applied Data Science, Minor
• Artificial Intelligence, Minor
• Biomedical Engineering, BSE
• Biomedical Engineering, Minor
• Biomolecular Engineering, Minor
• Chemical Engineering, BSE
• Chemical Engineering, Minor
• Civil Engineering, BSE
• Civil Engineering, Minor
• Computer Engineering, BSE
• Computer Engineering, Minor
• Computer Gaming, Minor
• Computer Science, BA
• Computer Science, BS
• Computer Science, Minor
• Data Science and Analytics, BS
• Electrical Engineering, BSE
• Electrical Engineering, Minor
• Electrochemical Engineering, Minor
• Electronics, Minor
• Engineering Physics, BSE
• Environmental Engineering, Minor
• General Engineering, BSE
• Materials Science and Engineering, BSE
• Materials Science and Engineering, Minor
• Mechanical Design and Manufacturing, Minor
• Mechanical Engineering, BSE
• Polymer Science and Engineering, BSE
• Polymer Science and Engineering, Minor
• Systems and Control Engineering, BSE
• Systems and Control Engineering, Minor

Graduate
• Aerospace Engineering, MS
• Aerospace Engineering, PhD
• Applied Data Science, Graduate Certificate
• Biomedical Engineering, MS
• Biomedical Engineering, MS (Online)
• Biomedical Engineering, PhD
• Bulletin Home
• Chemical Engineering, MS
• Chemical Engineering, PhD
• Civil Engineering, MS
• Civil Engineering, PhD
• Computer Engineering, MS
• Computer Engineering, PhD
• Computer Science, MS
• Computer Science, MS (Online)
• Computer Science, PhD
• Electrical Engineering, MS
• Electrical Engineering, PhD
• Engineering and Management, MEM
• Engineering, ME (Online)
• Engineering, MS
• Interschool Quantitative Biosciences, Graduate Certificate
• Macromolecular Science, MS
• Macromolecular Science, PhD
• Materials Science and Engineering, MS
• Materials Science and Engineering, PhD
• Mechanical Engineering, MS
• Mechanical Engineering, MS (Online)
• Mechanical Engineering, PhD
• Systems and Control Engineering, MS
• Systems and Control Engineering, MS (Online)
• Systems and Control Engineering, PhD
• Systems and Control Engineering, PhD

Dual Degrees
• Biomedical Engineering, MS/Medicine, MD
• Programs Toward Graduate or Professional Degrees