Many schools at Georgia Tech offer BS/MS degree options that, like the Graduate Course Option, allow eligible students to use up to 6 credit hours of graduate-level coursework in the major discipline for both degrees. The BS/MS options typically include research and mentoring components and have their own GPA requirements.

- Aerospace Engineering
- Applied Language and Intercultural Studies
- Applied Physics/Physics (BSAPHY/MSPHYS)
- Biochemistry (BSBCHEM/MSCHEM)
- Biology
- Biology and Bioinformatics (BSBIO/MSBINF)
- Biomedical Engineering
- Computer Science
- Chemical & Biomolecular Engineering
- Chemistry
- Civil Engineering
- Computational Media & Digital Media (BSCM/MSDM)
- Earth and Atmospheric Sciences
- Economics
- Economics and International Affairs (BSEIA/MSINTA)
- Electrical Engineering
- Computer Engineering
- Environmental Engineering
- Industrial Engineering and Health Systems (BSIE/MSHS)
- Industrial Engineering (BSIE/MSIE)
- Industrial Engineering and Operations Research (BSIE/MSOR)
- Industrial Engineering and Supply Chain Engineering (BSIE and MSSCE)
- International Affairs
- International Affairs and Modern Languages (BSIAIM/MSINTA)
- Literature, Media, and Communication/Digital Media (BSLMC/MSDM)
- Materials Science Engineering
- Mathematics
- Mechanical Engineering
- Music Technology
- Nuclear and Radiological Engineering
- Neuroscience (BSNEUR/MSPSYC)
- Physics (BSPHYS/MSPHYS)
- Public Policy
- Psychology