## MINOR IN SUSTAINABLE DEVELOPMENT AND CONSTRUCTION

Program of Study Code Title Cre		
ooue		Hours
BC 2631	Introduction to Construction Science and Management	2
BC 2634	Construction Plans and Estimates	3
BC 3620	Real Estate and Construction Finance and Accounting	3
BC 3630	Project Management I	3
BC 4735	Real Estate Development and Construction	3
Electives		3
BC 2636	Construction Safety	
BC 3600	Construction Cost Management	
BC 3610	Construction Law	
BC 4050	Building Information Modeling for Multi- disciplinary Integration	
BC 4110	Trends & Pol For Res Dev	
BC 4130	Intg Design Constr & Dev	
BC 4270/6270	Sustainable Community Design and Construction	
BC 4600	Project Management II	
BC 4610	Value Engineering and Building Economics	
BC 4660	Entrepreneurship in Construction	
BC 4672	Mechanical, Electrical and Plumbing Systems for Construction Managers	
BC 4710	Green Construction	
BC 6675	Residential Design and Construction	
Total Credit Hours		

- A maximum of 3 credit hours of transfer credit may be used to satisfy the course requirements for a minor. This includes courses taken at another institution or credit earned through the AP or IB program, assuming the scores meet Georgia Tech minimum standards.
- All courses counting toward the minor must be taken on a lettergrade basis and must be completed with a grade of C (2.00) or better.
- It is the major advisor's responsibility to verify that students are using only courses from the designated block(s) from the student's major field of study that are allowed to satisfy a minor program, that they are not using any Core Area A-E courses (including humanities and social sciences), and that they are not using any courses for more than one minor or certificate. Any free elective course used to satisfy the course requirements of the student's major degree program may also be used to satisfy the course requirements for a minor.