

# MINOR IN SUSTAINABLE BUSINESS

The Minor in Sustainable Business prepares Georgia Tech students to address contemporary challenges and opportunities in business sustainability. Through an interdisciplinary set of courses, students explore sustainable business practices, decision-making frameworks, and innovative strategies that drive profitability in conjunction with enhancing environmental and social performance.

Code	Title	Credit Hours
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### Required Courses

Group A: Select a minimum of 6 credit hours from the following:

SLS 3120	Foundations of Sustainable Systems	
MGT 3607	Business Ethics	
MGT 3770	Business Decisions for Sustainability and Shared Value	
MGT 4182	Work, Equity and Wellness	
MGT 4369	Sustainable Business Consulting Practicum	
MGT 4803	Special Topics in Management (Building Sustainable Business Models)	
MGT 4803	Special Topics in Management (Accounting & Reporting for Sustainable Business)	

Group B: Select a minimum of 3 credit hours from the following:

ARCH 4833	Special Topics: Architectural Technology (Design and Climate Change)	
ARCH 4843	Special Topics: Professional and Social Practice (Ecological Practices)	
EAS 4803	Special Topics (Georgia Climate Project )	
BC 4270	Sustainable Community Design and Construction	
BC 4710	Green Construction	
BIOS 4432	Conservation Biology	
BIOS 4515	Community Ecology	
BIOS 4651	Bioethics	
BIOS 4740	Biologically-Inspired Design	
CEE 2090	Civil and Environmental Engineering Systems	
CEE 4150	Construction Management & Megaprojects	
CEE 4300	Environmental Engineering Systems	
CHBE 4535	Chemical Product Design, Engineering and Optimization	
CHBE 4743	Fundamentals and Challenges for a Sustainable Chemical Enterprise	
CHEM 3700	The Science of Alternative Energy	
CP 2233	Sustainable Urban Development	
CP 2235	World Cities	
CP 4030	The City and Its Technology	
CS 4745	Information and Communication Technologies and Global Development	
CS 4803	Special Topics (Computing and Sustainability)	
EAS 3110	Energy, Environment, and Society	

ECON 3300	Economics of International Energy Markets	
ECON 4210	The Economics of Climate Change	
ECON 4440	Economics of Natural Resources and the Environment	
ECON 4460	Public Economics	
HTS 2017	Environmental Sociology	
HTS 2018	Food and Society	
HTS 3005	American Environmental History	
HTS 3064	Sociology of Development	
HTS 3081	Technology and the Environment	
ID 3301	Materials I: Renewables	
INTA 2050	Intro to Global Development	
INTA 3040	Energy, Environment, and Policy	
INTA 3232	Sustainable Megaregion	
INTA 4040	Environmental Politics	
INTA 4050	International Affairs and Technology Policy Making	
INTA 4745	Information and Communication Technologies and Global Development	
ISYE 4501	Energy, Efficiency, and Sustainability	
ME 4171	Environmentally Conscious Design and Manufacturing	
ME 4332	Renewable Energy Systems	
ME 4803	Special Topics in Mechanical Engineering (Electric Vehicles and the Grid)	
MGT 3150	Principles of Management	
MGT 3743	Analysis of Emerging Technologies	
MGT 4189	Social Impact: In-depth Exploration & Design	
MGT 4194	Social Enterprise and Entrepreneurship	
PHIL 4176	Environmental Ethics	
PUBP 3315	Environmental Policy and Politics	
PUBP 3320	Climate Policy	
PUBP 3350	Energy Policy	
<b>Total Credit Hours</b>		<b>15</b>