

Course Code and Title	Units	Lab	SSG Subsidy [#]
Core Courses			
AR5323 Well & Green Built Environment	4	N	N
BL5102 Environmental Science	4	N	N
LL5459X Environment and Sustainability – Law, Governance and Practice	4	N	N
MEM5101 Business and Sustainable Development	4	N	N
MEM5102 Applied Research Methodology	4	N	N
MEM5103 Capstone Project for Environmental Management	4	N	N
MEM5104 Seminars on Environmental Management	0	N	N
PP5269M Environmental Economics and Public Policy	4	N	N
Elective Courses			
Specialised Electives			
BL5331 Sustainability Science	4	N	N
ESE5901 Environmental Technology	4	N	N
LL5484X Introduction to Business Law	4	N	N
LL5485X Negotiation	4	N	N
MT5007G Management of Technological Innovation	4	N	N
General Electives			
BL5210 Biogeography and Global Change	4	N	N
BL5218 Directed Studies in Behavioural Ecology	4	N	N
BL5230 Biological Invasions	4	N	N
BL5233 Data Analysis for Conservation Biology with R	4	N	N
BL5234 Quantitative Methods and Critical Thinking in Biology	4	N	N
BL5238 Infectious Disease Modelling	4	N	N
BL5312 Natural History Collections and Conservation	4	N	N
BL5322 Field Techniques in Biological Conservation	4	N	N
BL5323 Spatial Modelling for Environmental Sustainability	4	N	N
BL5324 Ecological Perspectives on Global Change	4	N	N
BMS5125 Sustainable Strategy	4	N	N
BMS5129 Applied Sustainability: A Systems Perspective	4	N	N
BMS5408 Special Topics in Organizational Behaviour	4	N	N
BMS5416 Managing across Cultures	4	N	N
CCS5101 Climate Change - The Science and the Policy	4	N	N
CCS5102 Sustainability and Climate Change	4	N	N
CCS5103 Political Economy of Climate Change and Sustainable Development	4	N	N
PP5227 Principles and Policies in Sustainability and the Environment	4	N	N
IE5206 Energy and Sustainability: A Systems Approach	4	N	N
ETP5381 Carbon Market & Sustainable Financing	4	N	N

[#] SSG funding for courses is limited in duration and subject to availability

Note: Course offerings are subject to changes every Semester.