Program-level sustainability learning outcomes- SUNY Oneonta

Biology, B.S.

Required sustainability-focused course:

• Ecology, BIOL 2006

Dietetics, B.S.

Required sustainability-focused course:

Cost Control & Service Mgt., FOOD 2200

Environmental Sustainability, B.S.

Required sustainability-focused courses:

- Environmental Sustainability, ENSS 1010
- Interdisciplinary Jr. Seminar, ENSS 3098
- Environ. Politics and Policy, POLS 3350
- Ecology, BIOL 2006
- Environmental Economics, ECON 3227
- Environmental Monitoring, ENSS 3050

Food Service, B.S.

Required sustainability-focused course:

Cost Control & Service Mgt., FOOD 2200

Geography, B.S.

Required sustainability-focused course:

Geography of Culture and Environment, GEOG 2030

Geography, Geographic Information Systems Track, B.S.

Required sustainability-focused course:

• Geography of Culture and Environment, GEOG 2030

Geography, Urban and Regional Planning Track, B.S.

Required sustainability-focused course:

• Geography of Culture and Environment, GEOG 2030

Geology, B.S.

Required sustainability-focused course:

Science of Natural Disasters, GEOL 1015

Lake Management M.S.

Required sustainability-focused courses:

- Elementary Limnology for Professionals, BIOL 5106
- Management of Aquatic Biota, BIOL 5100

Meteorology, B.S.

Required sustainability-focused course:

• Science of Natural Disasters, GEOL 1015

Museum Studies, M.S.

Required sustainability-focused courses:

- Landscapes/Culture/Environment, MUSE 6075,
- Historic Preservation, MUSE 6500

Sociology, Community and Environment Track, B.S.

Required sustainability-focused course must be chosen from the following:

• Environmental Sociology, SOC 2645