

Minor in: Sustainability (18 S.H.)

Name: _____ Adviser: _____

A minor in Sustainability requires 18 credits, 3 cr. in HUM 222, 15 cr. from the list below. Students must maintain a 2.0 minimum GPA and must complete 9 credits of the minor at Western. Only 9 credits may come from your major.

REQUIRED COURSES (18 S.H.)		
HUM 222 Sustainability: Economics, Ecology and Ethics	3	
Elective from list	3	

Biology Courses

- BIO 200 Ecology
- BIO 422 Conservation Ecology
- BIO 375 Climate Ecology

Earth Science Course

- ES 103 Planet Earth

Economics Courses

- ECO 211 Principles of Macroeconomics
- ECO 213 Principles of Microeconomics
- ECO 240 Environmental Economics
- ECO 317 Economic Development and Growth

Environmental Studies Courses

- ENV 100 Environmental Resources
- ENV/BIO 156 Biology of the Environment
- ENV/MTR 162 Air Pollution Sources
- ENV/SS 250 Society and the Environment

Physics Courses

- PHY/ENV 136 Energy

Geography Courses

- GEO 100 Principles of World Geography
- GEO/ENV 150 Urban Environment as a Human Ecological Problem
- GEO 270 The Geography of the Environment and Development

Humanistic Studies Courses

- HUM 101 Our Relation to Nature
- HUM 212 Technology and Humanity
- HUM/HPX 246 Approaches to Well Being in Indo-Tibetan Philosophy
- HPX/HUM 247 Indigenous Spirituality & Environmental Activism
- HUM 421 Development and Humanitarian Ethics/Study Abroad

Health Promotion & Exercise Courses

- HPX 100 Health Promotion and Maintenance
- HPX 240 Introduction to Principles of Holistic and Integrative Health
- HPX/HUM 246 Approaches to Well Being in Indo-Tibetan Philosophy
- HPX/HUM 247 Indigenous Spirituality & Environmental Activism
- HPX 353 Environmental and Global Health

Management Courses

- MGT 405 Small Business Entrepreneurship
- MGT 410 Current Issues in Management

Marketing Course

- MKT 305 Global Environment of Business

Meteorology Courses

- MTR 150 Meteorology
- MTR 240 Climatology

Philosophy Courses

- PHI 225 Ethics and Animals
- PHI 226 Environmental Philosophy

Political Science Course

- PS 315 Environmental Issues in International Relations

Psychology Course

- PSY 270 Psychology of Sustainability

NOTES: