

**MINOR IN Sustainability, 21 hours**

*PREFIX NO*      *SHORT TITLE*      *CR HRS*

**Required courses**

SUST 250      Sustain Dev      (3)  
SUST 400      Sust Future      (3)

1 course from each of the following areas:

**Resources (Water/Energy/Materials)**

NREM 211      Water Resour      (3)  
NREM 331      Enrg Min Res      (3)  
NREM 335      Renew Energy      (3)  
PLAN 433      Environ Plan      (3)  
PLAN 435      Energy Plan      (3)  
ITDPT 203      Matl Process      (3)  
ITDPT 204      Engy Process      (3)  
LA 371      Sustain Site      (3)  
GEOL 206      Oceans Natns      (3)

**Land/Natural Systems**

BIO 216      Ecology      (3)  
GEOG 121      Cultural Env      (3)  
GEOG 150      Global Geog      (3)  
LA 471      Sust Land      (3)  
NREM 221      Soil Resourc      (3)  
NREM 304      Sust Agric      (3)  
BIO 418      Com Eco Ecol      (3)  
GEOL 416      Enginr Geol      (3)  
NREM 327      Soil Cnv Mgt      (3)

**Atmosphere & Climate**

GEOG 230      Elem Meteor      (3)  
GEOG 331      Glob Climate      (3)  
GEOG 332      Clim Change      (3)  
NREM 309      Globl Change      (3)

**Socio-Cultural Dimensions of Sustainability**

ANTH 481      Culture Econ      (3)  
GEOG 423      Population      (3)  
HSC 180      Prin Com Hlth      (3)  
HSC4 482      Environ Hlth      (3)  
NREM 205      Intl N R Cons      (3)  
NREM 357      Intl Com Dev      (3)  
PLAN 460      Alt Com Plan      (3)  
SOC 228      Global      (3)  
SOCWK 230      Behav Envr 1      (3)  
ANTH 312      Ecology      (3)  
BUSAD 300      Env Bsn Ctxt      (3)  
ECON 311      Environ Econ      (3)  
NREM 309      Globl Change      (3)  
EDMUL 400      Top Seminar      (3)

**Values/Policy**

HIST 204      Am Env Hist      (3)  
ID 301      Intro Peace      (3)  
ITDPT 406      Tech Dec Mak      (3)  
PHIL 230      Envir Ethics      (3)  
POLS 347      Env Law Poly      (3)

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