Science in the Liberal Arts

Approved Cluster Courses:

Academic Year 2015-2016

BI 372U: Nanotechnology: Society and Sustainability (crosslisted with SCI 372U)
ECE 383U: Nanotechnology: Simulation and Design (Crosslisted with SCI 383U)
GEOG 310U: Climate and Water Resources (Crosslisted with SCI 333U)
GEOG 312U: Climate Variability (Crosslisted with SCI 334U)
GEOG 314U: Severe Weather
ME 304U: Energy and Society I (Crosslisted with SCI 321U)
PH 261U: General Astronomy I (Crosslisted with SCI 315U)
PH 262U: General Astronomy II (Crosslisted with SCI 316U)
PH 366U: Complexity and Universe I (Crosslisted with SCI 318U)
PH 367U: Complexity and Universe II (Crosslisted with SCI 319U)
PH 378U: Learning Science Through Science Fiction (Crosslisted with SCI 355U)
PH 382U: Introduction to Nanoscience and Nanotechnology (Crosslisted with SCI 382U)
SCI 311U: Teaching Everyday Science I
SCI 312U: Teaching Everyday Science II
SCI 313U: Environmental Mathematical Modeling
SCI 314U: Environmental Statistics
SCI 315U: General Astronomy I
SCI 316U: General Astronomy II
SCI 317U: Fractals, Chaos and Complexity
SCI 318U: Complexity and Universe I
SCI 319U: Complexity and Universe II
SCI 321U: Energy and Society I (Crosslisted with ME 304U)
SCI 322U: Energy and Society II
SCI 323U: Materials for the 21st Century I
SCI 324U: Materials for the 21st Century II
SCI 325U: Science of the Hydrogen Economy
SCI 331U: Atmospheric Interactions I
SCI 332U: Atmospheric Interactions II
SCI 333U: Climate and Water Resources (Crosslisted with GEOG 310U)
SCI 334U: Climate Variability (Crosslisted with GEOG 312U)
SCI 335U: Water in the Environment I
SCI 336U: Water in the Environment II
SCI 338U: Investigating Forest Ecosystems
SCI 341U: Biology Concepts and Applications I
SCI 342U: Biology Concepts and Applications II
SCI 343U: Columbia Basin Plant Community I
SCI 344U: Columbia Basin Plant Community II
SCI 345U: Old Growth Forest Ecology and Management I
SCI 346U: Old Growth Forest Ecology and Management II
SCI 347U: Science, Gender and Social Context I (Crosslisted with WS 347U)
SCI 348U: Science, Gender and Social Context II (Crosslisted with WS 348U)
SCI 351U: Northwest Wetlands: Conservation, Restoration and Mitigation
SCI 352U: Science and Policy of Climate Change
SCI 353U: Radiation in the Environment
SCI 355U: Learning Science Through Science Fiction (Crosslisted with PH 378U)
SCI 359U: Biopolitics
SCI 361U: Science: Power-Knowledge
SCI 363U: Ethics in Science
SCI 365U: The Science of Women's Bodies (Crosslisted with WS 365U)
SCI 372U: Nanotechnology: Society and Sustainability (Crosslisted with BI 372U)
SCI 382U: Introduction to Nanoscience and Nanotechnology (Crosslisted with PH 382U)
SCI 383U: Nanotechnology: Simulation and Design (Crosslisted with ECE 383U)
SYSC 330U: Models in Science
WS 347U: Science, Gender and Social Context I (Crosslisted with SCI 347U)
WS 348U: Science, Gender and Social Context II (Crosslisted with SCI 348U)
WS 365U: The Science of Women's Bodies (Crosslisted with SCI 365U)