

MINORS AND INTERDISCIPLINARY STUDIES PROGRAMS

WHAT IS THE DIFFERENCE BETWEEN A MINOR AND AN ISP?

A minor is a set of courses, with a minimum of 21 credits, which is offered by one department. An Interdisciplinary Studies Program (ISP) is a series of courses focused upon one area, similar to a minor and a minimum of 21 credits, but from an interdisciplinary perspective. Minors and ISPs are noted on transcripts but not on the diploma.

UNDERGRADUATE MINORS

All-University

Aerospace Studies (204 Military Science, 491-6476)

Military Science (102 Military Science, 491-6506)

College of Agricultural Sciences

Ag and Resource Economics (B320 Clark, 491-6325)

Entomology (C129 Plant Science, 491-5261)

Horticulture (111 Shepardson, 491-7019)

Landscape Horticulture (111 Shepardson, 491-7019)

Plant Health (C129 Plant Science, 491-5261)

Soil Resources and Conservation (C127 Plant Science, 491-6517)

College of Applied Human Sciences

Merchandising (150 Aylesworth SE, 491-1629)

Nutrition (234 Gifford, 491-3663)

College of Business

Business Administration (178 Rockwell, 491-6471)

College of Engineering

Environmental Engineering (203 Engineering , 491-5048)

College of Liberal Arts

Anthropology (C207 Clark, 491-5447)

Chinese (C104 Clark, 491-6141)

Criminology and Criminal Justice (B258 Clark, 491-6045)

Economics (C306 Clark, 491-6324)

English (359 Eddy, 491-6428)

Ethnic Studies (Clark C127, 491-2418)

French (C104 Clark, 491-6141)

General Philosophy (243 Eddy, 491-6315)

German (C104 Clark, 491-6141)

History (B357 Clark, 491-6334)

Japanese (C104 Clark, 491-6141)

Media Studies (C127 Clark, 491-6140)

Music (100 Music, 491-5529)

Political Science (C346 Clark, 491-5156)

Religious Studies (243 Eddy, 491-6315)

Sociology (B258 Clark, 491-6045)

Spanish (C104 Clark, 491-6141)

Theatre – Acting/Directing (G142 University Center for the Arts, 491-5562)

Theatre – Design/Technical Theatre (G142 University Center for the Arts, 491-5562)

Warner College of Natural Resources

Fishery Biology (136 Wagar, 491-5020)

Forestry (131 Forestry, 491-6911)

Geology (322 Natural Resources, 491-5661)

Range Ecology (131 Forestry, 491-6911)

Spatial Information Management (131 Forestry, 491-6911)

Watershed Science (131 Forestry, 491-6911)

Wilderness Management (233 Forestry, 491-6591)

College of Natural Sciences

Applied Statistics (101 Statistics, 491-5269)

Biochemistry (316 Molecular and Radiological Sciences, 491-5602)

Botany (E106 Anatomy/Zoology, 491-7011)

Chemistry (B101 Chemistry, 491-6381)

Computer Science (211 University Services, 491-5792)

Mathematics (101 Weber, 491-1303)

Physics (124 Engineering, 491-6206)

Statistics (101 Statistics, 491-5269)

Zoology (E106 Anatomy/Zoology, 491-7011)

College of Vet Med and Biomedical Sciences

Biomedical Sciences (102 Physiology, 491-6187)

Microbiology (116 Microbiology, 491-6136)

HOW TO DECLARE A MINOR OR INTERDISCIPLINARY STUDIES PROGRAM (ISP)

To see a list of the classes required for a minor or ISP, check the departmental or college website, or the Colorado State University Catalog. **Call or visit the offering department and declare the minor or ISP there.**

INTERDISCIPLINARY STUDIES PROGRAMS

- Asian Studies** Office of International Education
Laurel Hall, 491-5917, www.international.colostate.edu
- Biomedical Engineering** College of Engineering
102D Engineering Building, 491-1058, www.engr.colostate.edu/bep/
- Biotechnology Studies** College of Veterinary Medicine and Biomedical Sciences
W102 Anatomy/Zoology, 491-7051, www.cvmb.colostate.edu/cvmb/bisp_page.htm
- Conservation Biology** Office of the Dean, Warner College of Natural Resources
101 Natural Resources, 491-6675, <http://welcome.warnercnr.colostate.edu/fwcb-conservation-biology/index.php>
- Diversity in Law** Office of the Dean, College of Liberal Arts
Clark C207, 491-3117, Mr. Blane Harding,
- Environmental Affairs** Sociology, College of Liberal Arts
Clark B258, 491-6044, www.colostate.edu/Programs/EAP/
- Food Science/Safety** College of Veterinary Medicine and Biomedical Sciences
E103 Vet. Teaching Hospital, 297-0326, Dr. Doreene Hyatt, www.fshn.cahs.colostate.edu/isp-foodsciencesafety/program.asp
- Gerontology** Human Development and Family Studies, College of Applied Human Sciences
102 Gifford, 491-1118, www.cahs.colostate.edu/coa/GISP.html
- Information Science and Technology** Technical Journalism, College of Liberal Arts
C242 Clark, 491-2030, <http://istec.colostate.edu/education/isp/>
- Integrated Resource Management** Animal Sciences, College of Agricultural Sciences
208 Animal Sciences, 491-6928. Dr. Kraig Peel
- International Development** Office of International Education
Laurel Hall, 491-5917, www.international.colostate.edu
- Italian Studies** Foreign Languages and Literatures, College of Liberal Arts
C104 Clark, 491-6141, <http://www.colostate.edu/Depts/FLL/>
- Latin American Studies** Office of International Education
Laurel Hall, 491-5917, www.international.colostate.edu
- Molecular Biology** Biochemistry and Molecular Biology, College of Natural Sciences
316 Molecular and Radiological Sciences Building, 491-5602, <http://www.bmb.colostate.edu/undergraduate.cfm>
- Organic Agriculture** Soil and Crop Sciences, College of Agricultural Sciences
C-127 Plant Sciences, 491-6517, <http://organic.colostate.edu/contact.htm>
- Peace and Reconciliation Studies** Office of International Education
Laurel Hall, 491-5917, www.international.colostate.edu
- Religious Studies** Office of the Dean, College of Liberal Arts
C207 Clark Building, 491-3117
- Russian, Eastern, and Central European Studies** Office of International Education
Laurel Hall, 491-5917, www.international.colostate.edu
- Water Resources** College of Engineering
E102 Engineering, 491-6308, Dr. Reagan Waskom, <http://cwrr.colostate.edu/>
- Women's Studies** Office of Women's Programs and Studies
112 Student Services Bldg, 491-6384, <http://www.wps.colostate.edu/undergraduate-certification.aspx>