

URBAN, RURAL, AND COMMUNITY PLANNING MINOR

REQUIREMENTS

At least 18 credits in minor courses, including:

Requirement Description		Credits
CORE COURSE		3
GEOG 1790	Intro Urban&Rural Planning	3
or CDAE 1790	Intro Urban&Rural Planning	
METHODS COURSES		6-8
At least 2 courses from the following (at least one must be at the 2000-level or above). Students should take a variety of methods courses across qualitative, quantitative, GIS/remote sensing, and design.		
Geographic Information Systems (only one may count):		
ANTH 2825	Anthro Applications of GIS	
GEOG 2510	Geog Info:Cncpts & Applic	
NR 2430	Intro to Geog Info Systems	
Qualitative Research Methods/Ethnography:		
ANTH 3115	Museum Anthropology	
GEOG 2550	Qualitative Research Methods	
Social Research Methods:		
SOC 2500	Social Research Methods	
POLS 2800	Social Research Methods	
Remote Sensing:		
GEOG 2520	Remote Sensing	
NR 2460	Remote Sensing	
Applied Research Methods:		
CDAE 3500	Applied Research Methods	
Community Design:		
CDAE 3760	Community Design Studio	
Additional courses in Statistics, Geomatics, Advanced GIS, Remote Sensing, and Data Science allowed with permission		
EXPERIENTIAL COURSE		3
At least 1 course from the following:		
Communities of Practice (Sustainable Urban Planning):		
CAS 2920	Topics in Cmties of Practice	
Planning-related Internship:		

GEOG 3991	Internship	
CDAE 3991	Internship	
Landscape Design:		
ALE 2371	Landscape Design Studio	
ALE 3450	Urban Landscape Design Studio	
Travel Course:		
CDAE 2870	Community Developmt:St Lucia II	
NR 2740	CR: Sustainability Theory&Prac	
Semester in the City, Study Abroad, Independent Study, and Undergraduate Research with permission:		
ADVANCED CONTENT & CONTEXT COURSES		6
At least 2 courses, from 2 different subject codes from the following:		
College of Arts and Sciences:		
GEOG 2760/ENVS 2433, GEOG 2790, ENVS 2420/ECON 2800, GEOG 3760, GEOG 3790, HP 2100, POLS 2240, POLS 3230, SOC 2370/CRES 2881, SOC 2450		
College of Agriculture & Life Sciences:		
ALE 2370/ENVS 2650, ALE 2371, ALE 3500, ALE 3380, CDAE 2020, CDAE 3180, CDAE 3510, CDAE 3600, CDAE 3710, CDAE 3730		
College of Engineering & Mathematical Sciences:		
CEE 3400/CEE 3415, CEE 4440, CEE 4450		
Rubenstein School of the Environment and Natural Resources:		
NR 2030, NR 2040, SEP 2530, SEP 2810, SEP 2880, SEP 3904, SEP 3930, SEP 4200, SEP 4350, PRT 4350		

PRE/CO-REQUISITES

Introductory and intermediate courses for various subject areas may be necessary to reach some of the courses that can be applied to the minor.

REMINDERS

In the College of Arts and Sciences (CAS), only one course may overlap between a major and a minor or between two minors.

Courses for the minor and/or its pre/co-requisites that are cross-listed in the catalog or schedule of courses under another course subject code may be taken under that other subject code and still count for these requirements.

With the approval of the chair/director, courses that applied to the minor in previous years but have since been deactivated may be applied to this year's minor requirements if they are reactivated.

For a Bachelor of Arts degree, no more than 45 credits in courses with the same departmental subject code may be used toward completion of the 120 credits required for graduation. For a Bachelor of Science degree, the maximum is 50 credits.

At least half of the credits used to complete minor requirements must be taken at the University of Vermont.