Relevant Classes:

Get started now! Here are some courses that will set you up for success in the field of Planning.

Urban and Rural Contexts

GEOG 1760 – Global Environments & Cultures	
and/or	CDAE 1610 – Principles of Community Economic Development
GEOG 1780 – Society, Place, & Power	
GEOG 1765 – Geography of Vermont	CDAE 2020 – Sustainable Community Development
GEOG 1770 – Geog of Race & Ethnicity in US	CDAE 3180 – Community Org & Development
GEOG 2774 – Gender, Space & Environment	CDAE 3600 – Smart, Resilient Communities
GEOG 2760 – Rural Geography	CDAE 3710 – Local Community Initiatives
GEOG 2790 – Urban Geography	CDAE 3760 – Community Design Studio
CAS 2902 – Semester in the City ('study away' program)	CDAE 3780 – Applied Community Planning
CAS 2920 – CL:COP: Sustainable Urban Planning (Communities of Practice Internship)	SOC 1400 – Social Inequality
GEOG 3760 – Rural/Nature	SOC 2355– Race & Ethnicity in the US
GEOG 3790— Critical Urban/Social Geography: Social Justice and the City	SOC 2450 – Population, Environment & Society
HP 5200 – History of American Architecture	

Research and Analysis Skills:

GEOG 1500 – Geotechniques	CS 1210 – Python Programing
GEOG 2510 or NR143 – Geographic Information Systems (GIS)	STAT 1050 – Stats & Social Justice
GEOG 2520 or NR146 – Remote Sensing	STAT 1870 – Intro to Data Science ("R")
GEOG 2550 – Qualitative Research Methods	STAT 1110 – Elements of Statistics

GEOG 2764 – Vermont Field Studies	SOC 2500–Social Research Methods
GEOG 3520 – Advanced GIS & Remote Sensing	ANTH 2810 – Anthropological Applications of GIS
GEOG 3505 – Spatial Analysis	ANTH 3130 Ethnographic Field Methods
GEOG 3995 – Undergraduate Research	CEE 2000 - Geomatics
GEOG 3520 – Topics in Remote Sensing	CEE 4990 – GIS & Sustainable Transportation Planning
GEOG 3991 - Internship	CEE 4440 – Transportation Demand Models
GEOG 4996 - Honors Thesis in Geography	

Additional recommended courses across disciplines that can support a Planning-focused Curriculum are shown below* Refer to the course directory for information about prerequisites for these courses well before the semester you plan to take them. Additional restrictions apply for many of these, but the instructor may allow you to enroll.

GEOG 1200 - Weather, Climate, and Landscapes	ANTH 1190 – Global Health, Development, & Diversity
GEOG 2990 – VT Geography and Environments	CDAE 1240 – Fundamentals of Public Communication
ECON1400 – Principles of Macro Economics	CDAE 1010– Drafting & Design Drawing
ENVS2070 – Human Health and the Env't	CDAE 1060 – Energy Alternatives
ENVS2810 – Environmental Justice	CEE 3990 – Energy Policy and Economics
NR 1010 – Natural Resources & Human Ecology	FOR 1010 – Forest Conservation
NR1990 – Urban Ecology	FS 2020 – Comparative Food Systems
NR 2040 – Social Processes & the Environment	HSCI1100 – Intro to Public Health
NR 2370 – Landscape Design Fundamentals	HSOC 1600 – Health Care in America
NR 2410– Intro to Ecological Economics	POLS 2240 – Economic Justice

NR 2530– Intro. Environmental Policy	POLS 3230 – Ethics and Public Policy
NR 3430 – Advanced Geospatial Techniques	

^{*}This only includes recent offerings – there are other courses in the catalog that may be relevant for the student interested in self-designed study in planning.