

Stackable Certificate Programs, Community and Regional Planning

Stackable graduate certificates are available to degree-seeking and non-degree-seeking graduate students. Some stackable certificates may be awarded following completion of program requirements, while others require simultaneous awarding of the graduate certificate and a graduate degree.

See the [Stackable Certificates](#) section of this catalog for additional information and policies related to stackable certificates.

The graduate program for this catalog section offers the following stackable certificate programs. To see a full list of graduate certificates offered at the University, please see the [Graduate Study](#) section of the *Graduate Catalog*.

Community and Regional Planning: Introduction to City Planning

This Community and Regional Planning: Introduction to City Planning stackable graduate certificate provides an overview of the theoretical foundations, specific skills, and practical experience that constitute the context of professional planning. The stackable graduate certificate is open to any University of Texas at Austin degree-seeking graduate student and requires three courses (nine credit hours). All courses required for the stackable graduate certificate are offered in a face-to-face format on the UT Austin campus.

Requirements	Hours
CRP 380F Foundations of Planning (Topic 1: Planning History, Theory, and Ethics)	3
CRP 381M Foundational Methods in Planning (Topic 2: Qualitative and Participatory Methods)	3
Three hours selected from the following:	3
CRP 382C Physical Planning and Design (Topic 5: Garden City to New Community)	
CRP 382C Physical Planning and Design (Topic 9: Social Life of Public Places)	
CRP 382C Physical Planning and Design (Topic 11: The Future: Views in Planning)	
CRP 383 Environment and Natural Resources (Topic 3: Environmental Impact Assessment)	
CRP 383 Environment and Natural Resources (Topic 4: Disasters and Resilience: Planning and Response)	
CRP 383 Environment and Natural Resources (Topic 7: Introduction to Urban Ecology)	
CRP 383 Environment and Natural Resources (Topic 15: Brownfields)	
CRP 384 Transportation (Topic 4: Land Use and Transportation Planning)	

CRP 384	Transportation (Topic 9: Transportation Planning and Policy)
CRP 384	Transportation (Topic 10: Bicycle and Pedestrian Transit Planning)
CRP 384	Transportation (Topic 11: Megaregional Planning)
CRP 385C	Economic and Community Development (Topic 2: Urban Economic Development Policy)
CRP 385C	Economic and Community Development (Topic 3: Sustainable Urban Economic Development Planning)
CRP 385C	Economic and Community Development (Topic 4: Community Development)
CRP 385C	Economic and Community Development (Topic 6: International Sustainable Social Development)
CRP 385C	Economic and Community Development (Topic 7: Social, Spatial, and Environmental Justice)
CRP 385C	Economic and Community Development (Topic 15: Migratory Urbanism)
CRP 386	Applied Planning Techniques (Topic 5: Urban Geographic Information Systems)
CRP 386	Applied Planning Techniques (Topic 12: Financing Real Estate Projects: Non-Profit and For-Profit)
CRP 387C	Infrastructure Planning (Topic 2: Water Resources Planning)
CRP 387C	Infrastructure Planning (Topic 7: Race and the Built Environment)
CRP 388	Housing (Topic 3: Affordable Housing Planning and Policy)
CRP 388	Housing (Topic 5: Housing Practice and Public Policy in Latin America)
CRP 392C	Historic Preservation (Topic 1: History of American City Building)
CRP 392C	Historic Preservation (Topic 2: Preservation History and Theory)
Total Hours	9