

## Certificate Program

The Bioregional Planning and Community Design Program also offers a certificate program that can be completed by students in other graduate programs who have an interest in planning.

This 16-credit Graduate Certificate in Bioregional Planning and Community Design is for graduate students enrolled in various professional disciplines (e.g., transportation engineering, environmental and natural resource management, architecture, landscape architecture, public administration) who want an emphasis in planning, but have chosen not to enroll in the M.S. degree. Students earning the certificate will gain knowledge, skills, and values in bioregional planning and be able to effectively employ planning concepts and principles within their discipline.

## Graduate Certificate Requirements

BIOP XXX Bioregional Theory and Practice	3 cr.
BPCD XXX Planning History and Theory	3 cr.

GIS competency:

LARC 495 Computer-Aided Regional Landscape Planning, OR equivalent course, OR demonstrated GIS competency (e.g., GIS certification)	3 cr.
---	-------

Policy/Law/Public Administration – *one of the following:*

LAW 942 Water Law	
LAW 944 Local Government and Land Use Law	
LAW 947 Environmental Law	
LAW 948 Public Land Law	
POLS 562 Natural Resource Policy	
POLS 564 Environmental Politics and Policy	3 cr.

Studio I – *one of the following:*

LARC 559 The Northern Rocky Regional Landscapes	
ARCH 553 Architectural Design VII	4-5 cr.

<b>Total Credits</b>	<b>16-17</b>
----------------------	--------------