Class Schedule - Summer 2018

Geography

GEOG 405  **Geography Field Course**  credit: 1 TO 4 hours.
Field observation and mapping of human and/or physical phenomena using basic geographic field techniques, including pre- and post-trip meetings. Required field trip. Additional fees may apply. See Class Schedule. 1 to 4 undergraduate hours. 1 to 4 graduate hours. May be repeated if topics vary. Prerequisite: Major or minor in Geography & GIS, or consent of instructor.

<table>
<thead>
<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>39652</td>
<td>Conference</td>
<td>A</td>
<td>ARRANGED</td>
<td>-</td>
<td>-</td>
<td>Best, J Cienciala, P</td>
</tr>
</tbody>
</table>

Credit Hours: 4 hours
Geography & GIS Field Trip $2000.00 Flat Fee.
FROM MOUNTAINS TO THE SEA: WATERSHED SCIENCE & MANAGEMENT IN THE COASTAL PACIFIC NORTHWEST.
This interdisciplinary course is intended for upper level undergraduate and graduate students from any academic unit who wish to gain hands-on experience and develop practical skills in: (1) designing and conducting field projects for environmental/geoscience research or consulting; (2) operating field equipment for data acquisition, combining acquired data with other available data sets, and carrying out data analysis to prepare a technical report. As reflected in the course title "From Mountains to the Sea: Watershed Science and Management in the Coastal Pacific Northwest," we will do that while exploring beautiful and diverse landscape of the Pacific Northwest. We will follow salmon-bearing stream and rivers, which run through lush temperate rainforest, carrying water and sediment from glacier and snow-capped mountains to estuaries and fjords on the Pacific Coast. Please visit the <a href="https://pcienciala.wixsite.com/geog405">GEOG 405 Field Course website</a> for full details.