Academic advising is recommended for your success.

Does my adviser/the Department of EE GS office only assist me with my semester schedule?

No, EE GS faculty and staff also do the following:

- Review program planning sheet and/or unofficial degree evaluation, which contains a record of your completed coursework and grades.
- Explain the concepts of course sequence, prerequisite coursework, liberal studies requirements and double-counting, and how they affect your plan of study.
- Assist in resolving degree audit discrepancies and processing course substitution/directed study paperwork.
- Discuss internship, graduate school and career opportunities. [Link to career resources]

The Department is here to help you take personal responsibility for understanding your major plan of study. Our goal is for you to streamline your time to degree! Keep our phone number on hand and never hesitate to call with any questions.

Advising Party: pizza and pop will be provided!
Monday, March 16 @ 5:30 p.m. – West Science 3710

- Keep yourself on the fast track toward graduation and learn tips to enhance your degree.
- Learn more about exciting course offerings for Summer and Fall 2015.
- Hear about opportunities to expand your learning beyond the classroom through Department sponsored clubs and organizations.
- Ask any questions that we might not have answered.
- Look for faculty to post sign-up sheets outside their office in the upcoming weeks for one-on-one advising sessions.

Dates of Importance:

- The Registrar’s Office will e-mail audit notifications to eligible students, beginning the week of 3/16. Students must have completed 87 credit hours.
- Summer College 2015 registration begins.........Mon. 3/16
- Course info/dates at [Link to summer college registration]
  *Note that courses are subject to a minimum enrollment of 15 students in order for the course to be offered.
- Fall 2015 Registration begins *....................Fri. 3/20
  (* date based on credits earned) Find Registration information at [Link to fall registration]
- Last day to drop a Winter 2015 course with a “W” grade........................................Fri. 3/27
- Exam week ....................................Mon. 4/27 – Fri. 5/1
  [Link to exam week]
- Grades due from faculty for Winter 2015...........Tues. 5/5

Have you completed the required prerequisite courses for Summer and Fall 2015 courses?

Prerequisite courses are required before you can enroll in many courses needed for your degree. Knowledge obtained from this coursework provides you with the skills needed to succeed in future courses. If you haven’t completed the stated prerequisite(s), you will receive an error message while trying to enroll. Remember to plan ahead and to take the appropriate prerequisites early based on course offerings (see Winter 2016 tentative schedule below).

<table>
<thead>
<tr>
<th>Course</th>
<th>Prerequisite(s)</th>
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<tbody>
<tr>
<td>GC 202, Soils</td>
<td>GC 100</td>
</tr>
<tr>
<td>GC 205, Intro. to Geog. Research</td>
<td>EN 211, and GC 100 or</td>
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<tr>
<td>GC 225, Intro. to Maps</td>
<td>GC 164</td>
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<tr>
<td>GC 235, Quant. Methods</td>
<td>MA 100 or higher</td>
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<tr>
<td>GC 269, Intro. to Sustainability</td>
<td>EN 211, GC 164, and one</td>
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<tr>
<td>GC 300, Regional Studies</td>
<td>GC 205 or EN 211</td>
</tr>
<tr>
<td>GC 310, Urban Geography</td>
<td>GC 164 or 220, and GC205</td>
</tr>
<tr>
<td>GC 317, Geo. of Food Systems</td>
<td>GC 205 or EN 211</td>
</tr>
<tr>
<td>GC 320, Env. Policy &amp; Reg.</td>
<td>Junior status &amp; ENV 101</td>
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<tr>
<td>GC 335, GIS</td>
<td>GC 225</td>
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<tr>
<td>GC 337, Computer Cartography</td>
<td>GC 335</td>
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<tr>
<td>GC 360, Population Geography</td>
<td>EN 211 or GC 205</td>
</tr>
<tr>
<td>GC 370, Geomorphology</td>
<td>GC 100 or GC 255; GC 235</td>
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<tr>
<td>GC 489, Human Impact on Env.</td>
<td>GC 205, 235 and 24 GC credits</td>
</tr>
</tbody>
</table>

Winter 2016 Tentative Course Schedule:

- GC 100 – Physical Geography
- GC 164 – Human Geography
- GC 205 – Intro. to Geographic Research
- GC 210 – Earth Hazards
- GC 220 – Economic Geography
- GC 225 – Intro. to Maps
- GC 235 – Quantitative Methods
- GC 255 – Physical Geology
- GC 269 – Intro. to Sustainability
- GC 300 – Regional Studies – Latin America
- GC 310 – Urban Geography
- GC 320 – Env. Policy & Regulation
- GC 335 – GIS
- GC 360 – Population Geography
- GC 385 – Weather & Climate
- GC 390 – Oceanography
- GC 425 – Remote Sensing
- GC 428 – Spatial Analysis
- GC 489 – Human Impact on the Environment
- ENV 101 – Intro. to Environmental Science