

# Earth & Environmental Sciences

<p><b>Department:</b> Earth &amp; Environmental Sciences <b>Major:</b> Geology &amp; Environmental Science <b>Location:</b> 101 Blessey <b>Chair:</b> Professor Torbjorn Tornqvist</p> <ul style="list-style-type: none"><li>• Email: tor@tulane.edu</li><li>• Phone: 314-2221</li></ul>	<p><b>Secretary:</b> Ms. Karen Muse</p> <ul style="list-style-type: none"><li>• Email: Kmuse@tulane.edu</li><li>• Phone: 865-5198</li></ul>
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**Q: Who are the Faculty/Major advisors?**

A: Professors Stephen Nelson snelson@tulane.edu (geology) and Nicole Gasparini ngaspari@tulane.edu (environmental science).

**Q: What is the process for declaring majors/minors?**

A: Students obtain Major Minor Declaration from academic advising, then see Prof. Nelson for Geology, or Prof. Gasparini for Environmental Science.

**Q: What is the process for transfer credit?**

A: See Prof. Tornqvist for intro course transfer; See Prof. Nelson for transfer of geology field camp credit (official transcript, requested by the student, should be sent to 101 Blessey).

**Q: Where do students often study abroad?**

A: Students can study in Australia, New Zealand, UK, Ireland, Spain, Mexico, Ghana, others.

**Q: What classes can students take within this major to fill the public service requirement?**

A: EENS 1300 (Earth as a Living Planet), EENS 3550 (Shark Paleobiology), EENS 4060 (Tectonic Geomorphology), EENS 4300 (Groundwater Hydrology); options may vary semester by semester.

**Q: Does TU have a graduate program in this area? Does your office have information on grad programs at other schools?**

A: Yes. No, but we post fliers for other grad programs & students consult professors about applying to graduate schools.

**Q: Are there any clubs affiliated with this program?**

A: Yes, Green Club.

**Q: What internships/work study/summer programs do you know about?**

A: For Geology, a summer field camp is required (EENS 3990); see Professor Nelson.