

Geosciences Ph.D. Graduate Program Student Self-Assessment Rubric

This form is an essential tool in our university-mandated effort to assess graduate training. Questions 1-3 and 5 will only be completed at the end of your dissertation defense meeting towards the end of your program. Question 4 will be completed annually at Committee meetings. These data will not be used to evaluate individuals. These data will be aggregated to assess our program's success in fostering the learning outcomes listed below.

Student name: _____ Date: _____

Degree: Ph.D. Student year(s) in program: _____

Please return this form to the graduate program coordinator for tabulation.

1 = strongly disagree to 10 = strongly agree

<p>1. As a consequence of my graduate education in the Department of Geosciences I have gained a broad understanding of the geosciences, both within and outside of my specific subdiscipline (Question to be answered in Dissertation Defense Meeting only)</p>	
<p>2. As a consequence of my graduate education in the Department of Geosciences I have gained a strong knowledge of necessary and appropriate methodologies for my subdivision of geosciences. (Question to be answered in Dissertation Defense Meeting only)</p>	
<p>3. As a consequence of my graduate education in the Department of Geosciences I have gained a strong knowledge of the key literature and prior research for their subdivision of geosciences. (Question to be answered in Final Committee Meeting only)</p>	
<p>4. As a consequence of my graduate education in the Department of Geosciences I am making adequate progress towards preparation of required pre-publication manuscripts arising from my dissertation research (Question to be answered each year during Annual Committee Meetings and at Final Committee Meeting)</p>	
<p>5. As a consequence of my graduate education in the Department of Geosciences I have a strong understanding of ethical and professional norms for the Geosciences. (Question to be answered in Dissertation Defense Meeting only)</p>	