

Student Learning Outcomes Assessment Summary

Arctic Engineering, Masters of Science

Department of Civil and Environmental Engineering/ College of Engineering and Mines

2010-2012

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1. Assessment information collected

Comprehensive Exam Rankings, Thesis or Project Rank, Defense Rank, and Time to complete the degree were collected from all graduates. Rankings were based on the graduate committee average rankings.

2. Conclusions drawn from the information summarized above

Exam, Thesis/Project, and Defense Rankings are all high and the time to complete was within expected and reasonable timeframe. Not enough data to appropriately draw conclusions. Data should be aggregated with next cycle.

3. Curricular changes resulting from conclusions drawn above

No curricular changes were recommended for this review cycle.

4. Identify the faculty members involved in reaching the conclusions drawn above and agreeing upon the curricular changes resulting

Data summary reviews were compiled and presented to a meeting of the full faculty. All discussions and conclusions reached were by all faculty present.