

FACULTY ASSESSMENT

Graduate Name:	Date:
Area of Study:	
Thesis/Project Title:	
Number of Publications:	Submitted:
Accepted:	
Starting Date of Graduate Study:	

Outcome 1: Graduates will have knowledge in civil engineering and related subjects significantly beyond the baccalaureate level.	Faculty Assessment (1-5*)
Graduate has deep understanding of his/her own area of concentration, while appreciating the interconnectivity of various disciplines	
Graduate has acquired and retained sufficient fundamental knowledge that will create a strong foundation for a life-long learning process	
Graduate has demonstrated strong potential for future professional success	
Graduate has followed a program of study with sufficient depth, breadth, and multi-disciplinary characteristics	

Outcome 2: Graduates will have an ability to independently conduct research or a significant practice-oriented project in civil engineering.	Faculty Assessment (1-5*)
Graduate has learned fundamental engineering concepts that can be used to answer critical questions encountered in research and practice	
Graduate has the ability to independently explore solutions to practical and fundamental engineering problems	
Graduate has the ability to successfully defend his/her thesis or project through oral and written communications.	
Graduate has shown promise in critical thinking, innovation and creativity	

Outcome 3: Graduates will be able to communicate their ideas and results in written, oral, and graphical forms.	Faculty Assessment (1-5*)
Graduate has demonstrated superior skills in technical writing	
Graduate can meaningfully analyze research results and effectively communicate their findings through oral presentations	
Graduate is able to complete his/her thesis or project in a responsible and timely manner in accordance with their approved Plan of Study	

Comments:

* 5 being the highest