



## **Department Expectations for Cross-Disciplinary Study in Civil and Environmental Engineering**

### **PROPOSAL** (To be completed by the supervisor)

Student name:	
Degree program:	
ID number:	
Date:	

Cross-Disciplinary study allows students to tailor their courses to more than one discipline to obtain a general research degree in Civil and Environmental Engineering. Please provide information below on the student's background, the proposed research areas, and the rationale for the Cross-Disciplinary study.

#### ***Student's background***

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***Proposed research area***

***Rationale for cross-disciplinary studies***

## COURSE REQUIREMENTS

Please list the courses the student will be expected to complete within cross-disciplinary study.

**MSc:** 6 courses (*4 required courses: 600- or 700-level CIVE, MINE, or PETE, courses; 2 elective courses: 500-, 600- or 700-level, Engineering or Science courses*).

**PhD:** 10 courses beyond the Bachelor's degree, with a minimum of 3 required CIVE, MINE, or PETE courses during the doctoral program at the University of Alberta.

Please indicate if any additional background courses will be required to supplement the student's program.

**Note:** Any deviation from these courses once the student has started their program must be approved by the Associate Dean, Graduate Students (CEE-MP). Please contact the Graduate Advisors for further information.

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Student Signature

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Supervisor Signature