ENGN 378/379
Capstone Design
Team Progress

Research and present relevant background information that shows the project addresses a real world problem	0% 25% 50% 75% 100%

Research and present relevant background information that shows how your solution it will benefit society	0% 25% 50% 75% 100%

Research and present relevant background information that shows what else has been tried, what previous developments you are relying upon, and how your work is unique	0% 25% 50% 75% 100%

Develop a means for assessing whether solution satisfies requirements and specifications	0% 25% 50% 75% 100%

Develop a means for comparing potential solutions and perform comparison	0% 25% 50% 75% 100%

Integrate engineering and scientific principles from multiple disciplines to develop solutions	0% 25% 50% 75% 100%

Apply engineering analysis that verifies your solution can work	0% 25% 50% 75% 100%

Gain proficiency with relevant software and equipment	0% 25% 50% 75% 100%

Develop, test, analyze, and improve upon multiple potential solutions	0% 25% 50% 75% 100%

Improve and refine a single, final solution	0% 25% 50% 75% 100%

Demonstrate how cultural, environmental, economic, and ethical factors were incorporated into design considerations	0% 25% 50% 75% 100%

Communicate design problem and solution to an external audience	0% 25% 50% 75% 100%

Communicate effectively and professionally as a team	0% 25% 50% 75% 100%