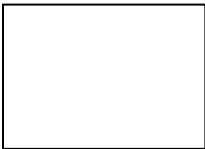


ENGR 4882/4892 Senior Engineering



Senior Design I

Literature Research Report

PROJECT TITLE:

Signatures of team members:

| | |
|-------|----------------|
| _____ | <i>N Blair</i> |
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |

Project Faculty Advisor Signature: _____

1. What is the area of your design project? Write a sentence or two broadly describing it.

2. What specific aspects of this area or problem do you plan to explore/utilize in your design solution?

3. Highlight the key terms in your responses above and add any additional terms you plan to use as initial search terms to begin your review of the state-of-the-art related to your project.

4. What types of physics and engineering literature are relevant to your project (and to your audience and the purpose of your project)?

5. What research tools will you use to identify relevant information for your topic?

6. Attach citations to 12 sources (at least three Journal Papers) using APA style. The sources you list should significantly contribute to your project proposal. You must include a brief paragraph on how EACH source is relevant to your project.