

**JIMMA UNIVERSITY**  
**COLLEGE OF NATURAL & COMPUTATIONAL SCIENCES**  
**DEPARTMENT OF PHYSICS**  
**Metrology III (Phys 3133)**

**Assignment 2**

1. Identify one research topic.
  2. Write the introduction section of the topic you identified.
  3. Write the statement of the problem for your topic.
  4. Review literature for your identified topic
  5. Formulate your own research question and hypothesis (relevant to your topic)
  6. Develop a conceptual framework (if needed)
  7. Define clearly your general and specific objectives.
  8. Write clearly the research design/methods for the identified topic
  9. Choose one method of citing references and write all the references you used.
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