





# Proposal

## A. General Information

1. Name: Enter all students: Rank First MI Last
2. Email: Ordered for all students above: NPS Email if have; else official; else primary
3. Curriculum: Cyber Systems and Operations (326)
4. Thesis Advisor: Enter title and name
5. Co-Advisor or 2<sup>nd</sup> Reader: Enter title and name
6. Track Academic Associate, , Choose Track AA
7. Track Director, Choose Track Director
8. Chair, Choose Department Chair
9. Date of Graduation:

## B. Problem Description

<Provide a clear and concise statement of the problem the thesis or capstone is intended to solve. Identify the proposed area of research in brief terms and state the proposed title of the thesis or capstone. The exact title can be changed as the research and writing progress. A more detailed discussion is required in D below.>

## C. Research Questions

<Identify the primary research question and subsidiary research questions. The primary research question should be broad enough that it covers the entire spectrum of the research activity. Subsidiary research questions subdivide the primary research question into manageable research segments. This should be a very explicit statement of the questions the research will seek to answer. While the questions may be redefined later as the research progresses, the initial objectives should be made very specific.>

## D. Discussion

<Discuss briefly the background leading up to this study, the major issues and concepts involved, the key problems related to this area, policy and operational considerations and implications, and the theoretical framework within which the study will be conducted.>

## E. Benefits of Study

<State the contribution expected from your research efforts, what individuals/organizations will use the results of your thesis and what problems/issues you feel will be addressed/resolved. This section MUST include a discussion of the benefits to the Navy, DoD or sponsoring agency>

F. Individual Contributions

<

attached to Thesis Report No. 1.) Give the dates during which the various stages will be accomplished. Your stages may differ from the sample below.>

K. Data Management

<State how the results of this thesis or capstone will be managed upon completion (e.g., publication, report generation, software archiving, etc.)>

|  |  |
|--|--|
|  |  |
|--|--|

Literature review

