MEMORANDUM Date: [DATE]

From: [AUTHOR] Section(s): 368

To: Program Officer, CDR Duane Davis, USN

Via:

- 1. Thesis Advisor: [ADVISOR 1]
- 2. Academic Associate: Thomas W. Otani
- 3. Chairman, Computer Science: Peter J. Denning

Subj: THESIS PROPOSAL

Encl: (1) Thesis Proposal

- 1. Tentative Title of Proposed Thesis: [TITLE]
- 2. General Area of Proposed Thesis Research: FORMTEXT
- 3. Enclosure (1) is the Thesis Proposal with a milestone plan (dates/events) for research and thesis completion.
- 4. I expect that my thesis will be UNCLASSIFIED . If classified, I have read Chapter V of NAVPGSCOL-INST 5510.2, and the NPS Research Admin web page (http://www.nps.edu/research/research1.html) concerning Classified Theses.
- 5. I reviewed the Institutional Review Board (IRB) web page concerning the use of humans in research (http://www.nps.edu/research/IRB.htm). I am aware that if I use humans as subjects I must forward an IRB application via my thesis advisor before any data collection can begin as outlined in NPGSINST 3900.4.
- 6. I anticipate the following travel or other extraordinary requirements: N/A.

	Student Signature	
1. Approved and Forwarded:	Thesis Advisor	Date
2. Approved and Forwarded:	Academic Associate, CS	Date
3. Approved and Forwarded:	Chairman, CS Department	Date
4. Approved and Retained:	Program Officer CS Department	

THESIS PROPOSAL

A. General Information

- 1. Name: [AUTHOR 1]
- 2. Email: [AUTHOR 1 SID]@nps.edu
- 3. Curriculum: Computer Science (368)
- 4. Thesis Advisor: [ADVISOR 1]
- 5. Academic Associate: Thomas W. Otani
- 6. Chair, CS Department: Peter J. Denning
- 7. Date of Graduation: [GRAD MONTH], [GRAD YEAR]

B. Area of Research

The proposed topic of the thesis is [GENERAL AREA OF RESEARCH].

The title of this thesis will be [THESIS TITLE].

C. Research Questions

Research questions being pursued in this work include:

- This is the first research question.
- This is the second research question and a citation [1].
- This is the first research question.

D. Discussion

[DISCUSSION]

E. Scope of the Thesis

[SCOPE]

F. Methodology

[METHODOLOGY]

G. Chapter Outline

- 1. Introduction An introduction to the research area and problem of interest.
- 2. **Previous Work** A survey of similar work in the field.
- 3. Methodology A discussion of the Methodology.
- 4. Test Design and Implementation A description of the tests.
- 5. **Results** A discussion of results.
- 6. Conclusion and Future Work A discussion of lessons-learned and future work.

H. Schedule

- Literature review: [TARGET DATE]
- Draft Chapters 1 3: [TARGET DATE]
- ...

I. Benefits of the Study

[DISCUSSION OF THESIS CONTRIBUTION]

J. Anticipated Travel/Funding Requirements

There is currently no anticiptated travel.

K. Preliminary Bibliography

[1] Micky Mouse. Ears, ears and more ears, 2013.