Massachusetts Institute of Technology
Department of Electrical Engineering and Computer Science

Proposal for Thesis Research in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy

Title:	MIT Thesis Template in Overleaf
Submitted by:	Tim Beaver 305 Memorial Drive, 606C Cambridge, MA 02139
	(Signature of Author)
Date of Submission:	October 4, 2026
Expected Date of Completion:	September 1990
Laboratory:	Artificial Intelligence Laboratory

Brief Statement of the Problem:

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam quis neque et erat laoreet finibus at ac leo. Curabitur pellentesque, diam quis dignissim finibus, enim dui feugiat leo, nec porttitor sapien mi ac felis. Nam aliquam pretium nibh, quis dapibus dolor gravida sit amet. Cras porttitor dui quis elementum pulvinar. Nulla id pulvinar massa. Nullam ut diam non lorem venenatis faucibus. Vivamus lacus ante, pellentesque vitae nisl sit amet, bibendum facilisis purus.

Massachusetts Institute of Technology
Department of Electrical Engineering
and Computer Science
Cambridge, Massachusetts 02139

Doctoral Thesis Supervision Agreement

To: Department Graduate Committee
From: Professor William J. Supervisor

The program outlined in the proposal:

Title: MIT Thesis Template in Overleaf
Author: Tim Beaver
Date: October 4, 2026

is adequate for a Doctoral thesis. I believe that appropriate readers for this thesis would be:

Reader 1: Professor Reader One
Reader 2: Professor Reader Two

Facilities and support for the research outlined in the proposal are available. I am willing to supervise the thesis and evaluate the thesis report.

Signed: _____
Associate Professor of Electrical Engineering and Computer Science

Date: _____

Comments:

_____

_____

_____

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Cambridge, Massachusetts 02139

Doctoral Thesis Reader Agreement

To: Department Graduate Committee
From: Professor Reader One

The program outlined in the proposal:

Title:	MIT Thesis Template in Overleaf
Author:	Tim Beaver
Date:	October 4, 2026
Supervisor:	Professor William J. Supervisor
Other Reader:	Professor Reader Two

is adequate for a Doctoral thesis. I am willing to aid in guiding the research and in evaluating the thesis report as a reader.

Signed: _____
Professor of Electrical Engineering and Computer Science

Date: _____

Comments:

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Department of Electrical Engineering
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Cambridge, Massachusetts 02139

Doctoral Thesis Reader Agreement

To: Department Graduate Committee
From: Professor Reader Two

The program outlined in the proposal:

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Author: Tim Beaver
Date: October 4, 2026
Supervisor: Professor William J. Supervisor
Other Reader: Professor Reader One

is adequate for a Doctoral thesis. I am willing to aid in guiding the research and in evaluating the thesis report as a reader.

Signed: _____
Assistant Professor of Electrical Engineering and Computer Science

Date: _____

Comments:

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Department of Electrical Engineering
and Computer Science
Cambridge, Massachusetts 02139

Doctoral Thesis Reader Agreement

To: Department Graduate Committee
From: Professor Reader Three

The program outlined in the proposal:

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Date:	October 4, 2026
Supervisor:	Professor William J. Supervisor
Other Reader:	Professor Reader One
Other Reader:	Professor Reader Two

is adequate for a Doctoral thesis. I am willing to aid in guiding the research and in evaluating the thesis report as a reader.

Signed: _____
Associate Professor of Electrical Engineering and Computer Science

Date: _____

Comments: