Class-Project Proposal

Optimal Control Theory: EE-5630 Name: (Your Name Here)

March 7, 2018

1. Title:

(Title of your project here)

2. Team Members:

(If any)

3. Background and Motivation

(Describe your project here. A short background)

- You can use bullet points like this
- You can use bullet points like this
- You can use bullet points like this

4. Description of Systems

(you can describe here your dynamics, type of dynamics, variables, control objective etc.)

5. Proposed approach

(Describe briefly, how do you plan to achieve the control objective. What technique. What cost function. Need not be exact. Can be changed later on as project progresses.)

6. Anything else you want to discuss