



# CS 309: Autonomous Intelligent Robotics

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[http://www.cs.utexas.edu/~jsinapov/teaching/cs309\\_spring2017/](http://www.cs.utexas.edu/~jsinapov/teaching/cs309_spring2017/)

# Announcements

Part-time summer positions may be available (5 to 10 hrs / week). If you're around and want to work in the lab over the summer, let me know ASAP.

# Readings for next week...

- Same as last week

# Final Project Presentations

**Saturday, May 13, 7:00-10:00 pm**

**<https://registrar.utexas.edu/schedules/172/finals>**

**Location TBD**

# Project Deliverables

- Final Report (6+ pages in PDF)
- Code and Documentation (posted on github)
- Presentation including video and/or demo

# Project Report Structure / Outline

- Abstract
- Introduction
- Background and/or Related Work
- Technical Approach
- Experiments and/or Evaluation and/or Example Demonstration
- Conclusion and Future Work

# Final Project Deadline

**Monday, May 14, midnight (time zone of your choice)**

# High-Level Robot Actions

- Go to a door
- Go inside a location (e.g., an office)
- Go to an “object”



THE END

