
CSCE574 – Robotics

Spring 2014 – How to Submit a Project

For this course, your project submissions will have several parts. It's not complicated, but students seem to get confused about the details. This document describes, all in one place, what you need to do to submit your projects and get them graded. Penalties will be assessed if any of these parts are missing or late.

#	Description	Details	Deadline
1	Paper	<p>Turn in a stack of papers that includes the following, in this order:</p> <ol style="list-style-type: none"> 1a. The cover sheet from the final page of the assignment. Fill in your names and leave the rest blank. 1b. A short typewritten report (at least one full page of complete sentences) describing your results. The report should contain three sections with the following headings: <ol style="list-style-type: none"> (a) Description: Carefully describe how your program works. (...but please do <i>not</i> restate what the assignment asked you to do.) What design decisions did you make? (b) Evaluation: Does your program actually work? How well? If it doesn't work, can you tell why not? What partial successes did you have that deserve partial credit? (c) Allocation of effort: List the names of each person that worked on the project along with their contributions to the final result. 1c. A readable printout of your code. 1d. A staple holding all of these sheets together. 	By 11:59pm on the due date
2	Dropbox	Submit, to the CSE dropbox, a zip file or gzipped tar archive that includes, in an appropriately named folder, all of the files needed to compile and execute your program. Please do <i>not</i> include the build and devel folders of your ROS workspaces. Each team should submit in only one dropbox.	By 11:59pm on the due date
3	Demo signup	Use the link provided on the course web site to sign up for a time to demonstrate your program to the instructor. Please confirm that all of the members of your group are available before making the appointment. Please verify the appointment time, including its time zone, carefully.	By 11:59pm on the due date
4	Demo	Demonstrate the completed project, using the files submitted at the original deadline, to the instructor outside of class. Everyone should be prepared to answer questions about the robot's behavior and the code behind that behavior. <i>When you are ready to begin your demo, please send someone to my office to let me know.</i>	Within one week after the due date