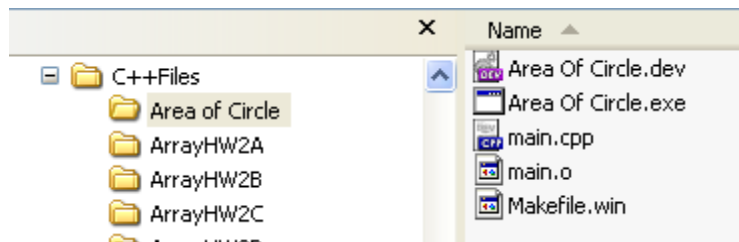


Submitting a project using Blackboard

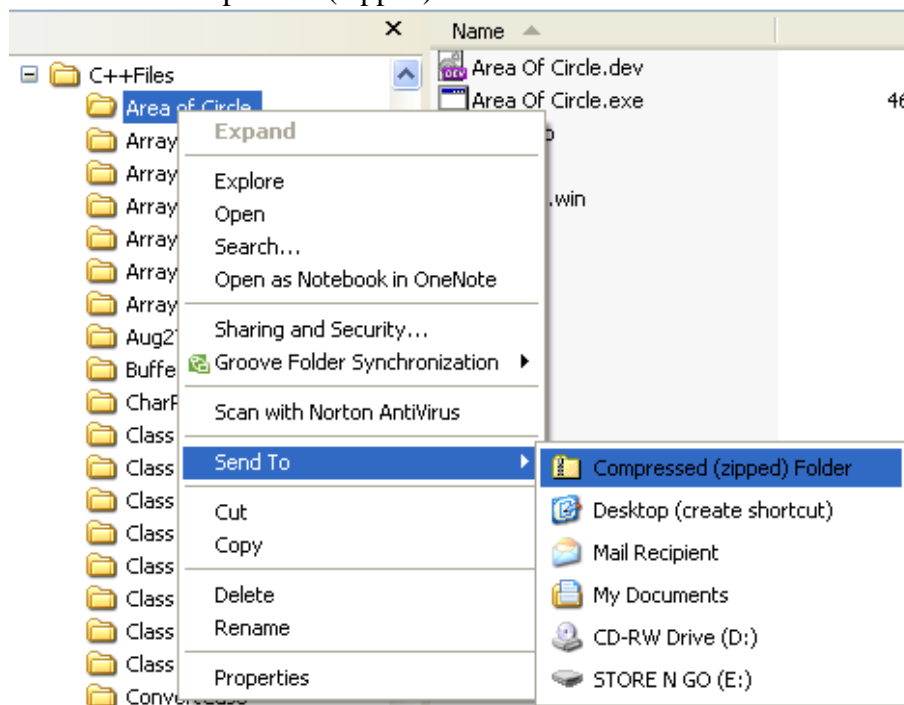
When projects are submitted, you need to submit both a report and the C++ project (so that the instructor can run it). Zip your project (and all related files) before submitting it. You can submit the report here as well, but also turn in a printed report in class.

Ziping Your Project

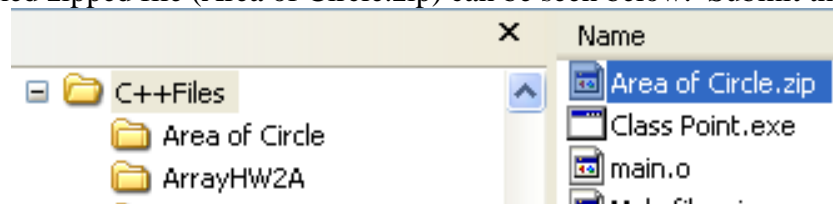
- When you create a C++ project, several files are created. In order to keep all files together, the project folder should be zipped.
- Below you can see that the folder Area of Circle contains the project Area of Circle. It has been compiled, so it has a file named Area of Circle.exe. Your instructor can run your program without compiling it using this executable file.



- All files in the folder can be zipped as follows:
 - Right-click on the folder
 - Select Send To – Compressed (zipped) folder



- The newly formed zipped file (Area of Circle.zip) can be seen below. Submit this file via Blackboard.



- Suppose that you have created a report for your project using Microsoft Word named Project1Report.docx.
- Submit the following two files via Blackboard:
 - Project1Report.docx (optional)
 - Area of Circle.zip (this must be submitted via Blackboard)
- Log into Blackboard and locate the project. Select the link ***View/Complete Assignment*** under the project name. This link is used to obtain a copy of the assignment as well as to submit your project.



Programming Projects



Format for Programming Projects.docx
[Format for Programming Projects.docx](#) (16.885 KB)



[Submitting a Project Using Blackboard](#)

The attached document contains instructions for submitting a project. There is also a link below for submitting a project. Use the link below as a class exercise to practice submitting a project.

For actual projects look for the link with the project for submitting your project.

>> [View/Complete Assignment: Submitting a Project Using Blackboard](#)



[Programming Assignment #1](#)

Use the link below to obtain a copy of the programming assignment. Also use the link below to submit your project when it is due.

Be sure to read the document "Submitting Projects Using Blackboard" for instructions on how to submit projects.

>> [View/Complete Assignment: Programming Assignment #1](#)

Use this link to view a programming assignment and also to submit your project

- After selecting the View/Complete Assignment link:

Upload Assignment: Programming Assignment #1

1 Assignment Information

Name: Programming Assignment #1

Instructions: Use the link below to obtain a copy of the programming assignment. Also use the link below to submit your project when it is due. Be sure to read the document "Submitting Projects Using Blackboard" for instructions on how to submit projects.

Assignment Files: [N125P1D.docx \(N125P1D.docx\)](#)

2 Assignment Materials

Comments

Attach local file

or Copy file from Content Collection

Currently Attached Files:

3 Submit

Click **Save** to stop working and continue working later. Click **Submit** to finish. Click **Cancel** to quit without saving changes.

- You can see that two files were added below (select Add Another File after attaching the first file). Be sure to select Submit when you finish.

2 Assignment Materials

Comments

Attach local file

or Copy file from Content Collection

Currently Attached Files:

[Area of Circle.zip](#)

[Project1Report.docx](#)

3 Submit

Click **Save** to stop working and continue working later. Click **Submit** to finish. Click **Cancel** to quit without saving changes.