

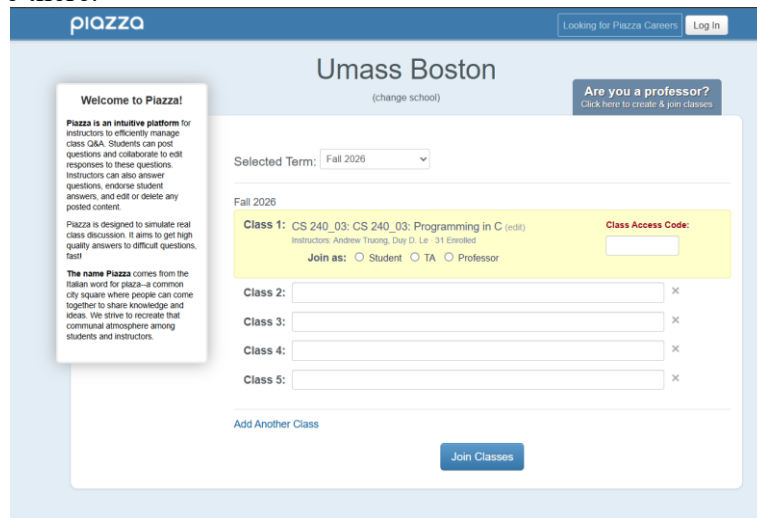
Instruction for CS240 Fall 2026

1. Piazza Forum

The piazza forum for this class can be found at:

https://piazza.com/umass_boston/fall2026/cs240_03

If you haven't logged into your Piazza using UMB account yet, please log in first then the class will be there.

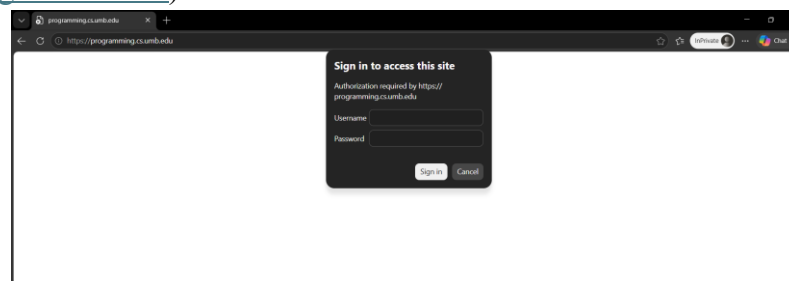
The screenshot shows the Piazza website interface for UMass Boston. At the top, there's a blue header with the 'piazza' logo and a 'Log in' button. Below the header, the page is titled 'Umass Boston' with a '(change school)' link. A 'Welcome to Piazza!' message box on the left explains the platform's purpose. The main content area shows a 'Selected Term' dropdown set to 'Fall 2026'. Below this, a list of classes is displayed, with 'Class 1: CS 240_03: CS 240_03: Programming in C' highlighted. This class entry includes the instructors' names and a 'Class Access Code' field. There are also radio buttons to 'Join as: Student, TA, or Professor'. Below the class list, there are input fields for 'Class 2' through 'Class 5', each with a close button. At the bottom, there's an 'Add Another Class' link and a 'Join Classes' button.

You can post questions or discussion regarding the course on this forum.

2. Programming website

This website will be used for **homework** and **exam** submissions

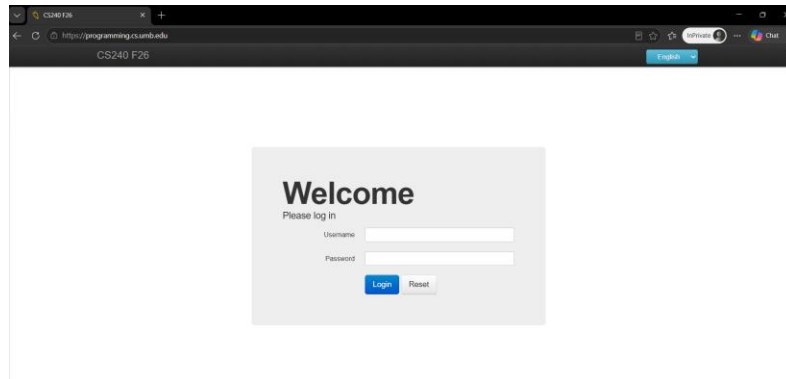
(programming.cs.umb.edu)

The screenshot shows a web browser window with the address bar displaying 'https://programming.cs.umb.edu'. A dark modal box is overlaid on the page, titled 'Sign in to access this site'. It contains the text 'Authentication required by https://programming.cs.umb.edu'. Below this, there are input fields for 'Username' and 'Password'. At the bottom of the modal, there are 'Sign In' and 'Cancel' buttons.

First time logging in, the web will ask for authorization credentials. The credentials are:

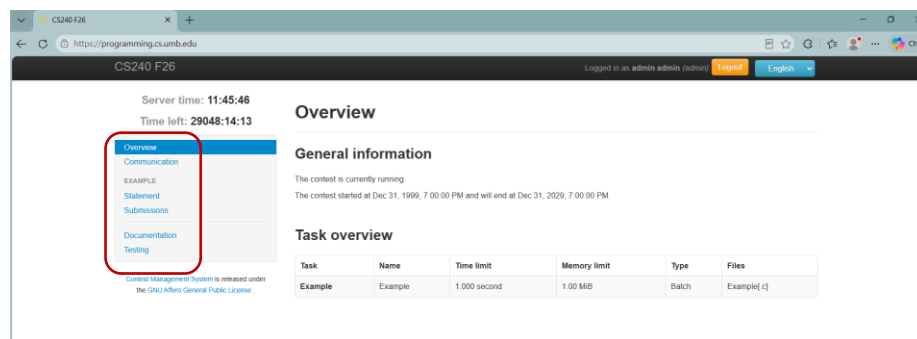
Username: **CS240**

Password: **CS#240@UMBF21**

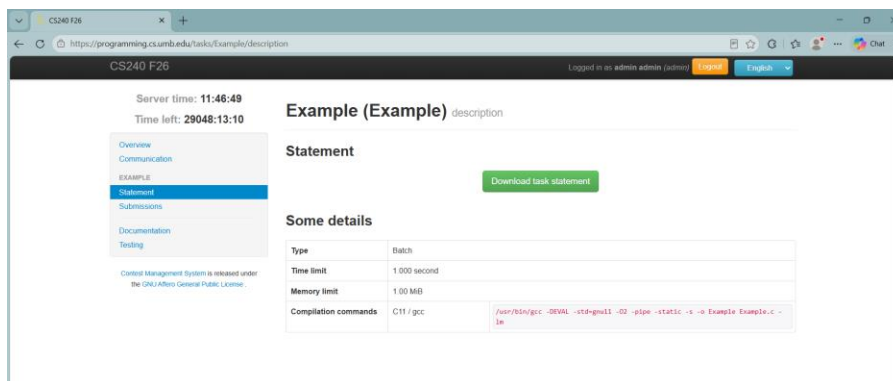


After that, you can log in using the account that was created for you.
(TAs have sent an email to your UMB email box about your private account, please check the “Spam” folder if you don’t see it. Otherwise, please contact TA.)

Once logged in, you can see a list of tasks on the left side. An “Example” was already posted. There will be homeworks and exams here in the future.



Try the “Example”, this task won’t be graded but will help you getting used to the website. Please click “Download statement” to download the task’s PDF file.



Your first task is to write a Hello World program in C language. Please create a C source file (filename ends with .c) and write your code into the file.

CS240 - Programming in C

Hello World

Write a first C program that prints `Hello World!`

Input:

Output:
The text `Hello World!`

Requirements:

- The output format should match exactly
(e.g., case-sensitive, no extra spaces, no newline `\n` at the end).

SAMPLE INPUT

SAMPLE OUTPUT
Hello World!

After that, submit the C source file (not the program file .exe) to the website and click “Submit”. The system will run the code through test cases and return your grade. This grade will be your official grade for homework, and the partial grade for your exams.

The screenshot shows a web browser window with the URL `https://programming.cs.umb.edu/tasks/example/submissions/submission_id=56dcdaYKdN-R4Qp0mHRN0T-0MFDGLM3KmC1CK_4`. The page is titled "CS240 F26" and shows a submission for the "Example (Example)" task. The submission status is "Submitted" and the score is "100 / 100". A green bar indicates the score. The "Submit a solution" section shows a file upload button and a "Submit" button. The "Previous submissions" table shows a single submission with a score of 100 / 100.

Time	Status	Score	Files
11:46:18 AM	Evaluated	100 / 100	Download

Note that the output should be exactly as required. The system will reject output with improper spaces, newlines or spelling, case sensitivity error ... (For example, “hello world”, “Hello World!” ...)