

# Lecture 0

## CSC 111 Course Overview

Department of Computer Science  
Hofstra University

# Course Logistics

- **Instructor:** Dr. Zonghua Gu
- **Email:** Zonghua.Gu@hofstra.edu
- **Office:** SIC 219
- **Office hours:** Thur 2:00-6:00 pm
- **Course website:** <https://guhofstra.github.io/CSC111Sp25/>
- **Lectures:**
  - SIC 200, TR 6:00 PM-7:25 PM

# Discord Channel and Feedback Form

- Join the Discord channel: <https://discord.gg/S9bdAhq5za>
  - IMPORTANT! Used for all announcements and online Q&A
- Course tutor
  - Samson Mathew [smathew5@pride.hofstra.edu](mailto:smathew5@pride.hofstra.edu)
  - Available on discord and on-demand ZOOM meetings
- Use the [anonymous feedback form](#) anytime to provide your comments and suggestions for me.

# No Textbook

- No required textbook. Exams are based on lecture slides only
- Reference book:
  - Embedded Systems with ARM Cortex-M Microcontrollers in Assembly Language and C, University of Maine  
<https://web.eece.maine.edu/~zhu/book/>

# Lab Assignments

- Lab assignments under construction
  - Please sign up on Canvas to form groups of 1-3 students each
- Based on Raspberry PI 4B. Each group will be given one, and we will work on it during class
- **Late Days:** Each student is allowed a total of 3 late days for this class, which may be spent in units of one day (24 hours) on any project(s) throughout the semester. Once your late days have been used up, late work will not receive any credit. Late days are intended to handle all issues, including unexpected problems such as illness.

# Grading Policy

- Midterm exam: 30%
- Final exam: 40%
- Labs: 30%
  - Graded on a curve based on the final points
  - Absolute marks do not matter, but your relative ranking in the class determines your final letter grade

