

CSC4200/5200 – COMPUTER NETWORKING

INTRODUCTION

Instructor: Susmit Shannigrahi
sshannigrahi@tntech.edu

Welcome

- Class website: <https://tntech-ngin.github.io/S23-CSC4200/>
 - Syllabus
 - Grading policies
 - Homework and assignments
- Instructor: Susmit Shannigrahi
 - Office hours: Tuesday and Thursday 9-10AM or by Appointment.
 - Email : sshannigrahi@tntech.edu
- Textbook:
 - Computer Networks: A Systems Approach
 - Larry Peterson and Bruce Davie
 - <https://book.systemsapproach.org/index.html>

Resources

- Class website:
 - <https://tntech-ngin.github.io/S23-CSC4200/>
- Slack: S23-CSC4200
- Zoom:
 - <https://tntech.zoom.us/j/81927987429?pwd=a1dFNlphYmlEeGpITnAyc2I1R0E0QT09>
 - Password: 614045
- Exams:
 - ILearn

Grading

- Homework/Quiz – 15%
 - Submit every other week on iLearn
- Projects + Demo – 40%
- 2 exams – 40%
 - **One midterm, one final**
- Class participation – 5%
 - **Participate in discussions.**

CSC5200

- Extra reading and writing assignments
 - Expect to read one paper each month and present it

Policies

- **One late submission allowed (programming assignment), no questions asked. Homeworks due on time.**
 - Use it wisely
 - Max 7 days late
 - Submit to iLearn
- Other late submissions up to 7 days
 - Flat 50% deducted
 - **No exceptions!**
- No make-up exams.
 - **Your responsibility to find conflicts and work with the instructor to resolve them**

Exams

- 3 exams.
- **Open book**
 - **Will be challenging**
 - Memorizing will not help, you need to understand the topics

Programming Assignments

- Must run on the PIs
- C/C++/Python
 - **If you want to use other languages, talk to the GTA/Instructor**

Logistics

- Slides and recordings will be posted on the class website
- Exams and announcements will be on iLearn
- Do not use iLearn email to reach me – use sshannigrahi@tntech.edu
- Use slack for instant messaging.
- I will reply twice a day – around noon and in the evening.

Logistics

- Grading
 - You will get your grades back with feedback in a week
 - If your code doesn't work, I will try to reach you, but it is your responsibility to make sure your code works

Expectations from You

- Be communicative – if you need help, ask
- Get started on the assignments sooner – they will take time
- This class is not easy!
 - you haven't learned the background material so far
- Expect to study about 3-5 hours a week
 - Some will need more
- Each lecture will have reading material



Questions?