

Outline

- 1 Website
- 2 Goal
- 3 Prerequisites
- 4 Instructor
- **5** Sessions
- 6 Text
- 7 Grading
- 8 Software9 Policies
- 10 Immediate Action Items



Website

https://www.swamiiyer.net/cs210/

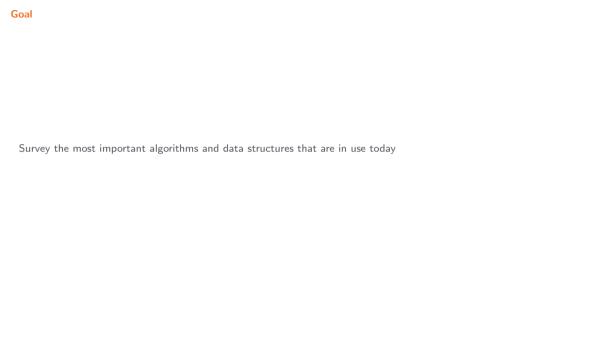
Website

https://www.swamiiyer.net/cs210/

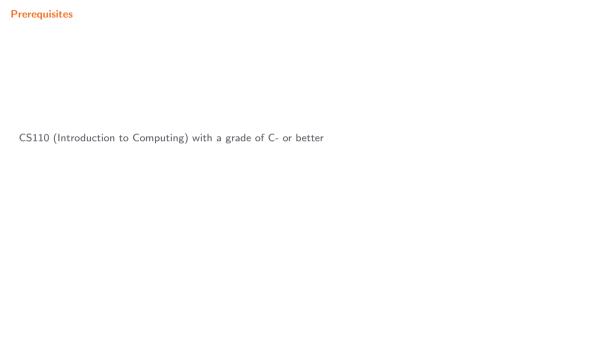
What's on the Site?

- Announcements (landing page)
- Course Info
- Calendar
- Lecture Material
- Assignments
- Resources













CS110 (Introduction to Computing) with a grade of C- or better ${\it or}$

Permission of the instructor



Name: Swami Iyer (Senior Lecturer, Computer Science Department)

Name: Swami Iyer (Senior Lecturer, Computer Science Department)

Academic Interests: Evolutionary dynamics on complex networks, machine learning, programming language design, pedagogy

Name: Swami Iyer (Senior Lecturer, Computer Science Department)

Academic Interests: Evolutionary dynamics on complex networks, machine learning, programming language design, pedagogy

Other Interests: Being present, books, food, music, travel

Name: Swami Iyer (Senior Lecturer, Computer Science Department)

Academic Interests: Evolutionary dynamics on complex networks, machine learning, programming language design, pedagogy

Other Interests: Being present, books, food, music, travel

Contact Information:

- Office: M-3-201-14
- Email: siyer@cs.umb.edu (start subject line with [CS210])

Name: Swami Iyer (Senior Lecturer, Computer Science Department)

Academic Interests: Evolutionary dynamics on complex networks, machine learning, programming language design, pedagogy

Other Interests: Being present, books, food, music, travel

Contact Information:

- Office: M-3-201-14
- Email: siyer@cs.umb.edu (start subject line with [CS210])

Office Hours:

- Tue Thu 10:00 AM 12:00 PM (in-person)
- Wed 10:00 AM 12:00 PM (remote)



Class

Section	When	Where
1 – 6	Tue Thu 2:00 PM - 3:15 PM	Y-2-2310

Class

Section	When	Where
1 – 6	Tue Thu 2:00 PM - 3:15 PM	Y-2-2310

Discussion

Section	When	Where	
1	Tue 12:30 PM - 1:45 PM	M-1-0418	
2	Thu 12:30 PM - 1:45 PM	M-1-0418	
3	Tue 4:00 PM - 5:15 PM	W-1-0045	
4	Thu 4:00 PM - 5:15 PM	W-1-0055	
5	Tue 9:30 AM - 10:45 AM	W-2-0200	
6	Thu 9:30 AM - 10:45 AM	W-1-0047	

Class

Section	When	Where
1 – 6	Tue Thu 2:00 PM - 3:15 PM	Y-2-2310

Discussion

Section	When	Where	
1	Tue 12:30 PM - 1:45 PM	M-1-0418	
2	Thu 12:30 PM - 1:45 PM	M-1-0418	
3	Tue 4:00 PM - 5:15 PM	W-1-0045	
4	Thu 4:00 PM - 5:15 PM	W-1-0055	
5	Tue 9:30 AM - 10:45 AM	W-2-0200	
6	Thu 9:30 AM - 10:45 AM	W-1-0047	

Supplemental Instruction (SI): details to be determined

Class

Section	When	Where
1 – 6	Tue Thu 2:00 PM - 3:15 PM	Y-2-2310

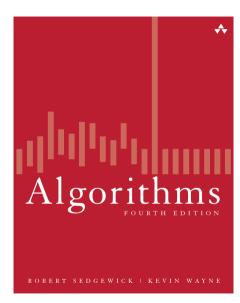
Discussion

Section	When	Where	
1	Tue 12:30 PM - 1:45 PM	M-1-0418	
2	Thu 12:30 PM - 1:45 PM	M-1-0418	
3	Tue 4:00 PM - 5:15 PM	W-1-0045	
4	Thu 4:00 PM - 5:15 PM	W-1-0055	
5	Tue 9:30 AM - 10:45 AM	W-2-0200	
6	Thu 9:30 AM - 10:45 AM	W-1-0047	

Supplemental Instruction (SI): details to be determined

Tutoring: available through Subject Tutoring Program







Assessment	% of Final Grade
Exercises (best 5 out of 6)	5
Projects (best 5 out of 6)	20
Exams (1 and 2)	70
Attendance	5

Assessment	% of Final Grade
Exercises (best 5 out of 6)	5
Projects (best 5 out of 6)	20
Exams (1 and 2)	70
Attendance	5

Exercises and Projects: relatively straightforward and challenging computational problems

Assessment	% of Final Grade
Exercises (best 5 out of 6)	5
Projects (best 5 out of 6)	20
Exams (1 and 2)	70
Attendance	5

Exercises and Projects: relatively straightforward and challenging computational problems

Exam: written and programming

Assessment	% of Final Grade
Exercises (best 5 out of 6)	5
Projects (best 5 out of 6)	20
Exams (1 and 2)	70
Attendance	5

Exercises and Projects: relatively straightforward and challenging computational problems

Exam: written and programming

Attendance: class (3%) and discussions (2%)

Assessment	% of Final Grade
Exercises (best 5 out of 6)	5
Projects (best 5 out of 6)	20
Exams (1 and 2)	70
Attendance	5

Exercises and Projects: relatively straightforward and challenging computational problems

Exam: written and programming

Attendance: class (3%) and discussions (2%)

If both exam scores \geq 80%, the higher score will be the exam average

Assessment	% of Final Grade
Exercises (best 5 out of 6)	5
Projects (best 5 out of 6)	20
Exams (1 and 2)	70
Attendance	5

Exercises and Projects: relatively straightforward and challenging computational problems

Exam: written and programming

Attendance: class (3%) and discussions (2%)

If both exam scores \geq 80%, the higher score will be the exam average

Up to 3% extra points for attending and participating in SI sessions

Assessment	% of Final Grade
Exercises (best 5 out of 6)	5
Projects (best 5 out of 6)	20
Exams (1 and 2)	70
Attendance	5

Exercises and Projects: relatively straightforward and challenging computational problems

Exam: written and programming

Attendance: class (3%) and discussions (2%)

If both exam scores \geq 80%, the higher score will be the exam average

Up to 3% extra points for attending and participating in SI sessions

Up to 0.01x% extra points if x% of the class completes the end-of-semester course evaluation

Assessment	% of Final Grade
Exercises (best 5 out of 6)	5
Projects (best 5 out of 6)	20
Exams (1 and 2)	70
Attendance	5

Exercises and Projects: relatively straightforward and challenging computational problems

Exam: written and programming

Attendance: class (3%) and discussions (2%)

If both exam scores \geq 80%, the higher score will be the exam average

Up to 3% extra points for attending and participating in SI sessions

Up to 0.01x% extra points if x% of the class completes the end-of-semester course evaluation

If overall score is within 0.5% of a higher grade, it will be elevated to that grade





iClicker

Software

iClicker

Piazza

Software

iClicker

Piazza

Gradescope



iClicker

Piazza

Gradescope

Programming environment



iClicker

Piazza

Gradescope

Programming environment

Zoom





Classroom

Policies

Classroom

Piazza

Policies

Classroom

Piazza

Excused Absence and Makeup Exam

Policies

Classroom

Piazza

Excused Absence and Makeup Exam

Collaboration



Classroom

Piazza

Excused Absence and Makeup Exam

Collaboration

Late Days



Piazza

Excused Absence and Makeup Exam

Collaboration

Late Days

Regrade Request

Cla	assroom			
Pia	azza			

Excused Absence and Makeup Exam

 ${\sf Collaboration}$

Late Days

Policies

Regrade Request

Accommodations for students with disabilities





Sign up for CS account

Sign up for CS account

Sign up for iClicker

Sign up for CS account

Sign up for iClicker

Sign up for Piazza

Sign up for CS account

Sign up for iClicker

Sign up for Piazza

Sign up for Gradescope

Sign up for CS account

Sign up for iClicker Sign up for Piazza

Sign up for Gradescope

Setup the programming environment

Sign up for CS account

Sign up for iClicker Sign up for Piazza

Sign up for Gradescope

Setup the programming environment

 $\label{eq:Fillows} \mbox{Fill out the questionnaire available on $\operatorname{Gradescope}$}$

Sign up for CS account

Sign up for iClicker

Sign up for Piazza

Sign up for Gradescope

Setup the programming environment

Fill out the questionnaire available on Gradescope

Complete the SI poll