

SOFTWARE DESIGN

COSC 4353/6353

Dr. Raj Singh





Class Structure



Syllabus



Communication



Virtual Meetings



Groups



GitHub



Tentative Schedule



Assignment

CHECKLIST

SYLLABUS



**Posted on class website &
Blackboard**



Class Notes & Grading



We will use Teams for communication & collaboration.



Use Teams for virtual meetings and to communicate.



Students are encouraged to post questions and participate in group discussions.



Before asking a question, check on discussion board if someone has already asked similar question.

COMMUNICATION & COLLABORATION

LECTURES



Virtual Meetings



**Virtual Teams meeting
@5:30PM (Mon & Tue)**



**It is important that you review
lecture slides.**

Lecture recordings are provided.



All assignments and project are grouped.



You will work with a team of 4 members.



Pick your team ASAP and provide group information on Blackboard.

This is a pre-requisite for assignments and project.



Exams are NOT grouped.

GROUPS



Pick group cautiously.



Team members work collaboratively on assignments and project.



It is your responsibility to work with your team and divide the work.



Pick a communication strategy for your team.



Each member must be respectful to other team members.



Each member must **EQUALLY** contribute.



Points are distributed based upon your contribution.



If you do not participate, you will receive a **ZERO**.

EXPECTATIONS FROM GROUPS

ASSIGNMENTS



Assignments are directly posted to blackboard.



All assignments are grouped



Only one submission per group is required.



Grades will be posted on blackboard.

EXAMS



Two midterms



Multiple choice / short answers



No Final – replaced with project & demo.



All exams are online on blackboard.

Exams are individual assessments, not a group activity.



Each group is required to work collaboratively on the project



Seek feedback from TA / instructor if needed



Demo is required prior to the due date.



Each team member must be present for demo.

PROJECT

GITHUB



Use GitHub for project & programming.



Share your repo link to Tas. That's where TAs will view your code and grade.



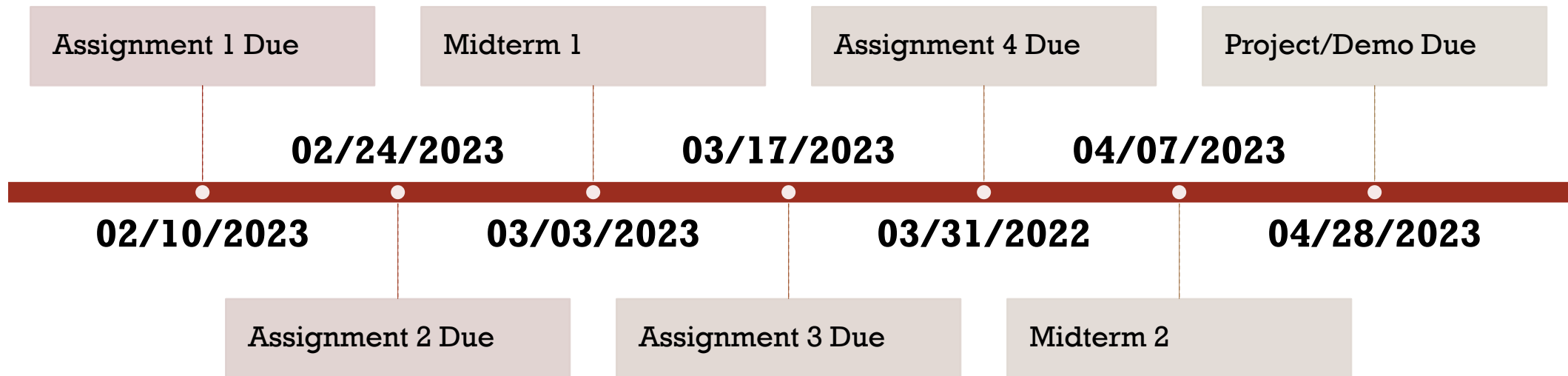
GitHub is free.



Useful links:

<https://guides.github.com/>

TENTATIVE SCHEDULE (MAY CHANGE)



ASSIGNMENT (5 POINTS)



Select a group / team. Use Teams to communicate with other students.



Provide group information ASAP on Blackboard.



Group must have 4 students. No variations allowed.



Due Date: 01/25/2022