SOFTWARE ENGINEERING
COSC 4351

Dr. Raj Singh

Syllabus

Communication

Virtual Class

Groups

GitHub

Tentative Schedule

Assignment

CHECKLIST

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SYLLABUS

Posted on class website & Blackboard

Please read additional information added regarding COVID.

We will use Blackboard & Teams for communication & collaboration. Students can use other tools if they prefer.

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

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

COMMUNICATION & COLLABORATION

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LECTURES

Virtual class

We will use Teams.

Live session during class time

Lecture recordings are available in Blackboard.

You are required to review class notes and recordings. Ask questions during class meeting.

We may not go over all the class notes during meetings.

It is important that you attend virtual class.

This will be your time to ask questions and get clarifications.

All assignments and project are grouped.

You will work with a team of 3 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

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- 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 submitted directly to blackboard

Grades are directly posted to blackboard

EXAMS

- Two midterms
- Multiple choice / short answers
- No Final
- Exams are in class during the class time

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

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GITHUB

Use GitHub for project and programming.

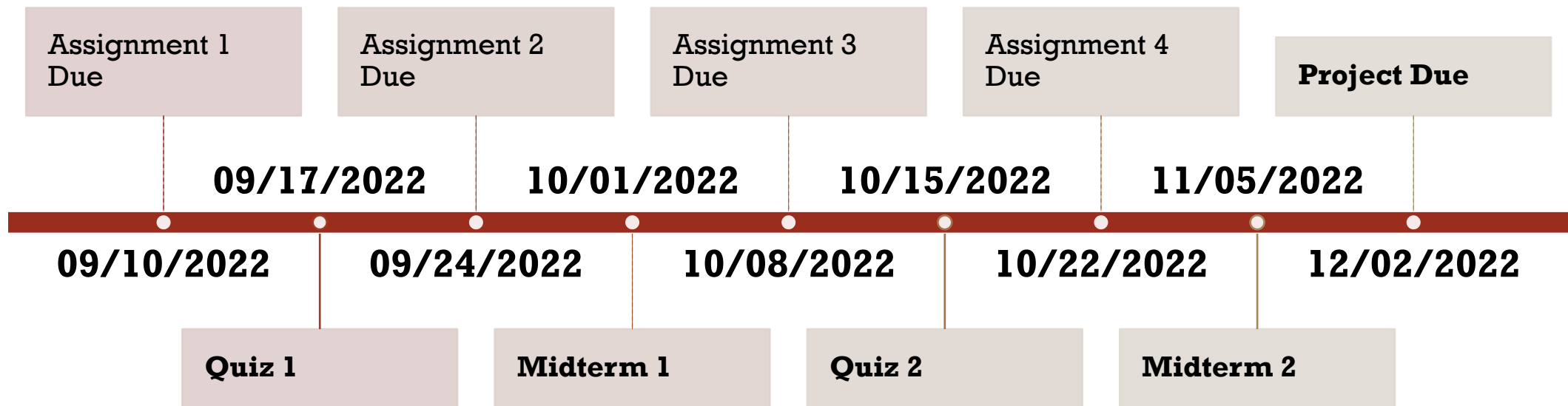Share your GitHub repository with TAs. That is where TAs will view your code.

GitHub is free.

Useful links: https://guides.github.com

TENTATIVE SCHEDULE (MAY CHANGE)

Assignment 1 Due	Assignment 2 Due	Assignment 3 Due	Assignment 4 Due	Project Due

09/17/2022 **10/01/2022** **10/15/2022** **11/05/2022**

09/10/2022 **09/24/2022** **10/08/2022** **10/22/2022** **12/02/2022**

Quiz 1	Midterm 1	Quiz 2	Midterm 2

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ASSIGNMENT (5 POINTS)

Select a group / team. Use blackboard discussion board / teams to communicate with other students.

Provide group information ASAP on Blackboard.

Due Date: 08/26/2022