SOFTWARE DESIGN
COSC 4353/6353

Dr. Raj Singh
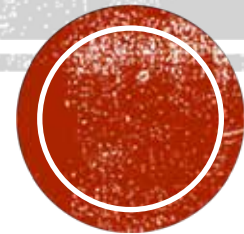
🖥	Class Website
📖	Syllabus
☎	Communication
💻	Virtual Meetings
👥	Groups
✓	GitHub
📄	Tentative Schedule
📅	Assignment

CHECKLIST

CLASS WEBSITE
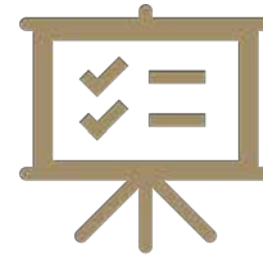
Class website

www2.cs.uh.edu/~rsingh

Breadcrumb

Class Website → Courses →
Software Design

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 meeting on Monday 5:30PM

Teams Link

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 3 members.

Pick your team ASAP and provide group information on Blackbboard.

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

8

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

Exams are online.

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.

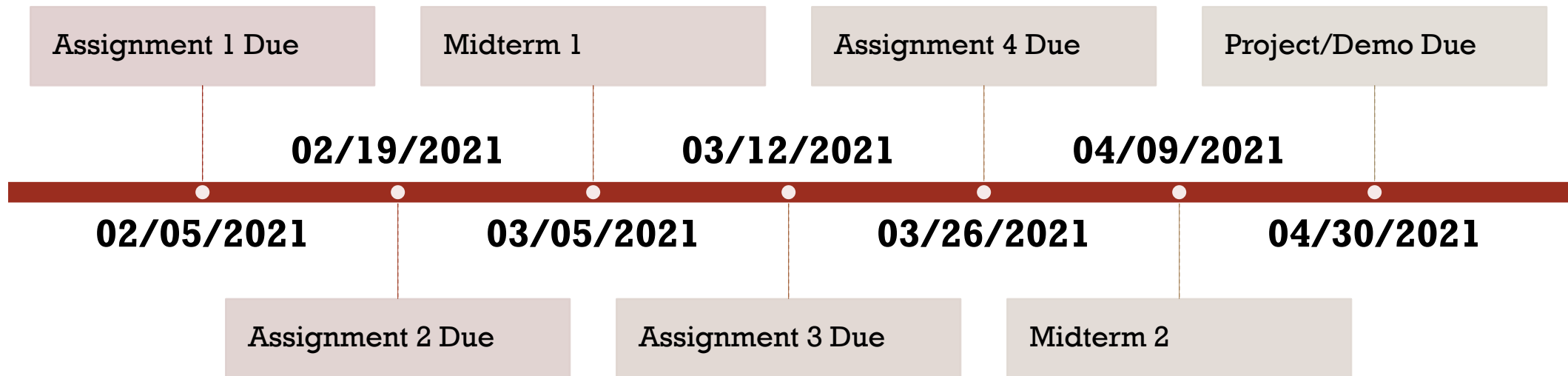Share your repo link to Tas. That's where TAs will view your code and grade.

GitHub is free.

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

12

TENTATIVE SCHEDULE (MAY CHANGE)

Assignment 1 Due	Midterm 1	Assignment 4 Due	Project/Demo Due

02/19/2021   **03/12/2021**   **04/09/2021**

02/05/2021   **03/05/2021**   **03/26/2021**   **04/30/2021**

Assignment 2 Due	Assignment 3 Due	Midterm 2

13

ASSIGNMENT (5 POINTS)

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

Provide group information ASAP on Blackboard.

Group must have 3 students. No variations allowed.

Due Date: 01/22/2021