

# Project Schedule and Deadlines

CSCI-P465/565 – Fall 2021 (600 points = 60% of the course)

**Breakdown:** 8% Peer Evals, 25% Coding/Demos, 12% Design Docs/ Reports, 7% PPTs, 8% JIRA/GitHub/Slack

All documents are due by the end of the week (Sunday midnight)

2021	Project	Documents Due	Grades
<b>2</b> Week of 08/30	Skills Assessment	Skills Assessment Survey	<b>3 points</b> = 3 (Survey)
<b>3</b> Week of 09/06	Groups formed, Initial Group Meeting, Choose Project / Theme	Group Meeting Minutes	<b>3 points</b> = 3 (Minutes)
<b>4</b> Week of 09/13	Choose Presentation time, Initial Customer Meeting	Setup GitHub Repository & Slack workspace Initial User Stories on JIRA <b>Docs:</b> Project Plan + Customer Meeting Minutes + Weekly Status Report	<b>44 points</b> = 10 (Git/Slack) + 15 (JIRA) + 12 (Plan) + 5 (Minutes) + 2 (Report)
<b>5</b> Week of 09/20	Initial Project Proposal (Elevator Pitch)  Project Design	<b>Docs:</b> Copy of Presentation + Weekly Status Report	<b>22 points</b> =20 + 2
<b>6</b> Week of 09/27		System Demo & Code Review GitHub Repository & JIRA (both up to date) <b>Docs:</b> System Design Document + Test Plan document + Customer Meeting Minutes + Weekly Status Report + 360° Peer Evaluation Sprint (individual)	<b>94 points</b> =43 + 10 + 10 + 10 + 5 + 2 + 14
<b>7</b> Week of 10/04	Project Development	<b>Docs:</b> Weekly Status Report	<b>2 points</b> = 2
<b>8</b> Week of 10/11		System Demo & Code Review GitHub Repository & JIRA (both up to date) <b>Docs:</b> Customer Meeting Minutes + Weekly Status Report + 360° Peer Evaluation Sprint (individual)	<b>82 points</b> =54 + 10 + 2 + 2 + 14
<b>9</b> Week of 10/18	Project Development	<b>Docs:</b> Weekly Status Report	<b>2 points</b> = 2
<b>10</b> Week of 10/25		System Demo (live website) w/ Instructor & Code Review GitHub Repository & JIRA (both up to date) <b>Docs:</b> Customer Meeting Minutes + Weekly Status Report + 360° Peer Evaluation Sprint (individual)	<b>82 points</b> =54 + 10 + 2 + 2 + 14
<b>11</b> Week of 11/01	Project Development	<b>Docs:</b> Weekly Status Report	<b>2 points</b> = 2
<b>12</b> Week of 11/08		System Demo (live website) & Code Review GitHub Repository & JIRA (both up to date) <b>Docs:</b> Customer Meeting Minutes + Weekly Status Report + 360° Peer Evaluation Sprint (individual)	<b>82 points</b> =54 + 10 + 2 + 2 + 14
<b>13</b> Week of 11/15	Project Development	<b>Docs:</b> Weekly Status Report	<b>2 points</b> = 2
<b>11/22</b>	<b>Thanksgiving Break</b>		
<b>14</b> Week of 11/29	Project Delivery	System Demo (live website) & Code Review Final GitHub Repository updates Final JIRA updates <b>Docs:</b> Final System Design Document + Final Test Plan document + User's Manual + Customer Meeting Minutes + Weekly Status Report + 360° Peer Evaluation Sprint (individual)	<b>100 points</b> =45 + 10 + 5 + 5 + 5 + 10 + 4 + 2 + 14
<b>15</b> Week of 12/06	Final Project Presentation & Demo	<b>Docs:</b> Demo & Copy of Presentation & 5-Minute Video Demo + Closure Report + Customer Survey + 360° Peer Evaluation Project (individual)	<b>80 points</b> =50 + 10 + 10 + 10

**Note:** {40% of} Your project {sprint} grade is weighted by your peer evaluations / contribution. Rest of the sprint score is same for the group. Your Peer evaluation scores are graded on 50-50 basis (as scored by Peers & AIs).