Course Syllabus

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MEdit

The syllabus page shows a table-oriented view of the course schedule, and the basics of course grading. You can add any other comments, notes, or thoughts you have about the course structure, course policies or anything else.

To add some comments, click the "Edit" link at the top.

Course Summary:

Date	Details
Tue Can F 2017	4156 class (https://courseworks2.columbia.edu/calendar? event_id=34486&include_contexts=course_38316) 10:10am to 11:25am
Tue Sep 5, 2017	Reading 1 (https://courseworks2.columbia.edu/courses/38316/assignments/94822) due by 11:59pm
Thu Sep 7, 2017	4156 class (https://courseworks2.columbia.edu/calendar? event_id=34502&include_contexts=course_38316) 10:10am to 11:25am
	Reading 2 (https://courseworks2.columbia.edu/courses/38316/assignments/95662) due by 11:59pm
	Practice with Github: Homework 1 (https://courseworks2.columbia.edu/courses/38316/assignments/94226)
Tue Sep 12, 2017	4156 class: Ewan Lowe (JP Morgan) guest lecture (https://courseworks2.columbia.edu/calendar? 10:10am to 11:25am event_id=34487&include_contexts=course_38316)
	Reading 3 (https://courseworks2.columbia.edu/courses/38316/assignments/99963) due by 11:59pm
	4156 class (https://courseworks2.columbia.edu/calendar? event_id=34503&include_contexts=course_38316) 10:10am to 11:25am
Thu Sep 14, 2017	Practice with Static Analysis: Homework 2 (https://courseworks2.columbia.edu/courses/38316/assignments/88088) due by 11:59pm
	Reading 4 (https://courseworks2.columbia.edu/courses/38316/assignments/99964) due by 11:59pm
Fri Sep 15, 2017	end of program change period (https://courseworks2.columbia.edu/calendar? event_id=34518&include_contexts=course_38316)

Date	Details	
	4156 class (https://courseworks2.columbia.edu/calendar?event_id=34488&include_contexts=course_38316)	10:10am to 11:25ar
Tue Sep 19, 2017	Reading 5 (https://courseworks2.columbia.edu/courses/38316/assignments/103923)	due by 11:59pr
	Team Formation: Team Assignment A (https://courseworks2.columbia.edu/courses/38316/assignments/88098)	due by 11:59pr
Thu Son 21, 2017	4156 class (https://courseworks2.columbia.edu/calendar?event_id=34504&include_contexts=course_38316)	10:10am to 11:25ar
Thu Sep 21, 2017	Reading 6 (https://courseworks2.columbia.edu/courses/38316/assignments/103986)	due by 11:59pr
	4156 class (https://courseworks2.columbia.edu/calendar?event_id=34489&include_contexts=course_38316)	10:10am to 11:25ar
Tue Sep 26, 2017	Project Proposal: Team Assignment B (https://courseworks2.columbia.edu/courses/38316/assignments/88090)	due by 11:59pr
	Reading 7 (https://courseworks2.columbia.edu/courses/38316/assignments/105955)	due by 11:59pr
	4156 class (https://courseworks2.columbia.edu/calendar?event_id=34505&include_contexts=course_38316)	10:10am to 11:25ar
Thu Sep 28, 2017	Practice with Finding Bugs: Homework 3 (https://courseworks2.columbia.edu/courses/38316/assignments/101887)	due by 11:59pr
	Reading 8 (https://courseworks2.columbia.edu/courses/38316/assignments/105967)	due by 11:59pr
	4156 class (https://courseworks2.columbia.edu/calendar?event_id=34490&include_contexts=course_38316)	10:10am to 11:25ar
Tue Oct 3, 2017	Practice with Development Technologies: Homework 4 (https://courseworks2.columbia.edu/courses/38316/assignments/88087)	due by 11:59pr
	Reading 9 (https://courseworks2.columbia.edu/courses/38316/assignments/105938)	due by 11:59pr
Thu Out 5, 2017	4156 class (https://courseworks2.columbia.edu/calendar?event_id=34506&include_contexts=course_38316)	10:10am to 11:25am
Thu Oct 5, 2017	Revised Project Proposal: Team Assignment C (https://courseworks2.columbia.edu/courses/38316/assignments/88092)	due by 11:59pm

Date	Details	
	4156 class (https://courseworks2.columbia.edu/calendar? event_id=34491&include_contexts=course_38316)	10:10am to 11:25an
Tue Oct 10, 2017	Extra Credit for Individual/Pair assignment #4 (https://courseworks2.columbia.edu/courses/38316/assignments/105578)	due by 11:59pn
	Reading 10 (https://courseworks2.columbia.edu/courses/38316/assignments/106314)	due by 11:59pn
	4156 class (https://courseworks2.columbia.edu/calendar? event_id=34507&include_contexts=course_38316)	10:10am to 11:25am
Thu Oct 12, 2017	Reading 11 (https://courseworks2.columbia.edu/courses/38316/assignments/110044)	due by 11:59pm
	Requirements and Wireframes: Team Assignment 1 (https://courseworks2.columbia.edu/courses/38316/assignments/88091)	due by 11:59pm
Tue Oct 17, 2017	4156 class (https://courseworks2.columbia.edu/calendar? event_id=34492&include_contexts=course_38316)	10:10am to 11:25an
Tue Oct 17, 2017	Reading 12 (https://courseworks2.columbia.edu/courses/38316/assignments/110042)	due by 10:10an
Wed Oct 18, 2017	Extra Credit for Individual/Pair assignment #3 (https://courseworks2.columbia.edu/courses/38316/assignments/105582)	due by 11:59pm
Thu Oct 19, 2017	4156 class: first exam (https://courseworks2.columbia.edu/calendar? event_id=34508&include_contexts=course_38316)	10:10am to 11:25an
111d Oct 10, 2017	MIDTERM (https://courseworks2.columbia.edu/courses/38316/assignments/105396)	due by 10:10an
Fri Oct 20, 2017	Design: Team Assignment 2 (https://courseworks2.columbia.edu/courses/38316/assignments/88072)	due by 11:59pm
Sat Oct 21, 2017	Midterm Exam (CVN Students Only) (https://courseworks2.columbia.edu/courses/38316/assignments/113779)	due by 10:10am
Tue Oct 24, 2017	4156 class (https://courseworks2.columbia.edu/calendar? event_id=34493&include_contexts=course_38316)	10:10am to 11:25an
140 00121, 2011	Reading 13 (https://courseworks2.columbia.edu/courses/38316/assignments/112982)	due by 11:59pm
Thu Oct 26, 2017	4156 class (https://courseworks2.columbia.edu/calendar? event_id=34509&include_contexts=course_38316)	10:10am to 11:25am
1110 001 20, 2017	Implementation (and Demo): Team Assignment 3 (https://courseworks2.columbia.edu/courses/38316/assignments/88085)	due by 11:59pm

Date	Details		
Fri Oct 27, 2017	Midterm (https://co	360-degree Feedback ourseworks2.columbia.edu/courses/38316/assignments/88084)	due by 11:59pm
Tue Oct 31, 2017	4156 classes event_id=	ss (https://courseworks2.columbia.edu/calendar? 34494&include_contexts=course_38316)	10:10am to 11:25ar
Tue Oct 31, 2017	Reading (https://co	14 ourseworks2.columbia.edu/courses/38316/assignments/112962)	due by 11:59pr
Thu Nov 2, 2017	4156 class	ss (https://courseworks2.columbia.edu/calendar? 34510&include_contexts=course_38316)	10:10am to 11:25ar
Thu Nov 2, 2017	Reading (https://co	15 ourseworks2.columbia.edu/courses/38316/assignments/112959)	due by 11:59pr
Mon Nov 6, 2017		c holidy (https://courseworks2.columbia.edu/calendar? 34520&include_contexts=course_38316)	12am
Tue Nov 7, 2017	universit	y holiday (https://courseworks2.columbia.edu/calendar? 34521&include_contexts=course_38316)	12am
Thu Nov 9, 2017	4156 classes event_id=	ss (https://courseworks2.columbia.edu/calendar? 34511&include_contexts=course_38316)	10:10am to 11:25am
THU 110V 3, 2017	Black-bo	ox Unit Testing (and Demo): Team Assignment 4 ourseworks2.columbia.edu/courses/38316/assignments/88073)	due by 11:59pm
	event_id=	ss (https://courseworks2.columbia.edu/calendar? 34496&include_contexts=course_38316)	10:10am to 11:25ar
	Reading (https://co	16 ourseworks2.columbia.edu/courses/38316/assignments/112976)	due by 11:59pr
Tue Nov 14, 2017		teration Plan: Team Assignment 5 purseworks2.columbia.edu/courses/38316/assignments/88096)	due by 11:59pr
	https://co	teration Plan: Team Assignment 5 Copy burseworks2.columbia.edu/courses/38316/assignments/118758) e sl3807 jl4953 etb2119)	due by 11:59pr
		teration Plan: Team Assignment 5 Copy burseworks2.columbia.edu/courses/38316/assignments/118758) e gal2129)	due by 11:59pr
Thu Nov 16, 2017		ss (https://courseworks2.columbia.edu/calendar? 34512&include_contexts=course_38316)	10:10am to 11:25ar
111u NOV 10, 2017	Reading (https://co	17 ourseworks2.columbia.edu/courses/38316/assignments/112977)	due by 11:59pr
Fri Nov 17, 2017		panel (https://courseworks2.columbia.edu/calendar? 47363&include contexts=course 38316)	11:45am to 12:45pm

Date	Details	
Tuo Nov 24, 2017	4156 class (https://courseworks2.columbia.edu/calendar?event_id=34497&include_contexts=course_38316)	10:10am to 11:25am
Tue Nov 21, 2017	Reading 18 (https://courseworks2.columbia.edu/courses/38316/assignments/112991)	due by 11:59pm
Wed Nov 22, 2017	academic holiday (https://courseworks2.columbia.edu/calendar? event_id=34522&include_contexts=course_38316)	12am
Thu Nov 23, 2017	university holiday (https://courseworks2.columbia.edu/calendar? event_id=34523&include_contexts=course_38316)	12am
Fri Nov 24, 2017	university holiday (https://courseworks2.columbia.edu/calendar? event_id=34524&include_contexts=course_38316)	12am
Tuo Nov 29, 2017	4156 class (https://courseworks2.columbia.edu/calendar?event_id=34498&include_contexts=course_38316)	10:10am to 11:25am
Tue Nov 28, 2017	Reading 19 (https://courseworks2.columbia.edu/courses/38316/assignments/112980)	due by 11:59pm
	study day (https://courseworks2.columbia.edu/calendar? event_id=34529&include_contexts=course_38316)	12an
	4156 class (https://courseworks2.columbia.edu/calendar?event_id=34514&include_contexts=course_38316)	10:10am to 11:25am
	Reading 20 (https://courseworks2.columbia.edu/courses/38316/assignments/112960)	due by 11:59pm
Thu Nov 30, 2017	Second Iteration Development and Code Inspection (and Demo): Team Assignment 6 (https://courseworks2.columbia.edu/courses/38316/assignments/88095)	due by 11:59pm
	Second Iteration Development and Code Inspection (and Demo): Team Assignment 6 Copy (https://courseworks2.columbia.edu/courses/38316/assignments/118759) (Split Sprite sl3807 jl4953)	due by 11:59pm
	Second Iteration Development and Code Inspection (and Demo): Team Assignment 6 Copy. (https://courseworks2.columbia.edu/courses/38316/assignments/118759) (Split Sprite gal2129 etb2119)	due by 11:59pm
	4156 class (https://courseworks2.columbia.edu/calendar? event_id=34499&include_contexts=course_38316)	10:10am to 11:25am
Tue Dec 5, 2017	Reading 21 (https://courseworks2.columbia.edu/courses/38316/assignments/112989)	due by 11:59pm

Date	Details	
Thu Dec 7, 2017	4156 class: second exam (https://courseworks2.columbia.edu/calendar? event_id=34515&include_contexts=course_38316) SECOND EXAM (https://courseworks2.columbia.edu/courses/38316/assignments/105397)	10:10am to 11:25an
Fri Dec 8, 2017	Continuous Integration and Coverage: Team Assignment 7 Copy (https://courseworks2.columbia.edu/courses/38316/assignments/118760) (Split Sprite sl3807 jl4953)	due by 11:59pm
	Continuous Integration and Coverage: Team Assignment 7 Copy (https://courseworks2.columbia.edu/courses/38316/assignments/118760) (Split Sprite gal2129 etb2119)	due by 11:59pm
Sat Dec 9, 2017	Final Exam (CVN Students Only) (https://courseworks2.columbia.edu/courses/38316/assignments/127321)	due by 10:10am
	Continuous Integration and Coverage: Team Assignment 7 (https://courseworks2.columbia.edu/courses/38316/assignments/88074)	due by 11:59pm
Mon Dec 11, 2017	last day of classes (https://courseworks2.columbia.edu/calendar?event_id=34525&include_contexts=course_38316)	12am
Tue Dec 12, 2017	4156: final demo day (https://courseworks2.columbia.edu/calendar?event_id=34540&include_contexts=course_38316)	12am
	study day (https://courseworks2.columbia.edu/calendar?event_id=34527&include_contexts=course_38316)	12am
	Showcase Demo: Team Assignment 8 (https://courseworks2.columbia.edu/courses/38316/assignments/88097)	due by 12:01am
	Showcase Demo: Team Assignment 8 Copy (https://courseworks2.columbia.edu/courses/38316/assignments/118761) (Split Sprite sl3807 jl4953)	due by 11:59pm
	Showcase Demo: Team Assignment 8 Copy (https://courseworks2.columbia.edu/courses/38316/assignments/118761) (Split Sprite gal2129 etb2119)	due by 11:59pm
Wed Dec 13, 2017	study day (https://courseworks2.columbia.edu/calendar? event_id=34528&include_contexts=course_38316)	12am
Thu Dec 14, 2017	"black friday": all day CS faculty meeting (https://courseworks2.columbia.edu/calendar? event_id=34544&include_contexts=course_38316)	12am

Date	Details	
	there is no exam during finals week (https://courseworks2.columbia.edu/calendar? event_id=34532&include_contexts=course_38316)	12am
	Final Delivery: Team Assignment 9 (https://courseworks2.columbia.edu/courses/38316/assignments/88083)	due by 11:59pm
Fri Dec 15, 2017	Final Delivery: Team Assignment 9 Copy (https://courseworks2.columbia.edu/courses/38316/assignments/118762) (Split Sprite sl3807 jl4953)	due by 11:59pm
	Final Delivery: Team Assignment 9 Copy (https://courseworks2.columbia.edu/courses/38316/assignments/118762) (Split Sprite gal2129 etb2119)	due by 11:59pm
Sat Dec 16, 2017	Final 360-degree Feedback (https://courseworks2.columbia.edu/courses/38316/assignments/88099)	due by 11:59pm
Mon Dec 18, 2017	there is no exam during finals week (https://courseworks2.columbia.edu/calendar? event_id=34535&include_contexts=course_38316)	12am
Tue Dec 19, 2017	there is no exam during finals week (https://courseworks2.columbia.edu/calendar? event_id=34536&include_contexts=course_38316)	12am
Wed Dec 20, 2017	there is no exam during finals week (https://courseworks2.columbia.edu/calendar? event_id=34537&include_contexts=course_38316)	12am
Thu Dec 21, 2017	there is no exam during finals week (https://courseworks2.columbia.edu/calendar? event_id=34538&include_contexts=course_38316)	12am
Fri Dec 22, 2017	there is no exam during finals week (https://courseworks2.columbia.edu/calendar? event_id=34539&include_contexts=course_38316)	12am
Mon Dec 25, 2017	university holiday (https://courseworks2.columbia.edu/calendar? event_id=34541&include_contexts=course_38316)	12am
Tue Dec 26, 2017	university holiday (https://courseworks2.columbia.edu/calendar? event_id=34542&include_contexts=course_38316)	12am
Wed Jan 31, 2018	Adjustment for 2 Absences (https://courseworks2.columbia.edu/courses/38316/assignments/133392)	due by 11:59pm

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Above and Beyond

(https://courseworks2.columbia.edu/courses/38316/assignments/133681)



Differential Team Project Score

(https://courseworks2.columbia.edu/courses/38316/assignments/133705)



Extra Credit for Attendance (Students in class by 10:10)

(https://courseworks2.columbia.edu/courses/38316/assignments/116270)



Roll Call Attendance (https://courseworks2.columbia.edu/courses/38316/assignments/88093)



Team Participation

(https://courseworks2.columbia.edu/courses/38316/assignments/133680)