Task Identifier	Priority	Expected Hours	Person	Status	Date Completed
Task 1: Create course model and student model: In the course app, design and create a course and student models. Each Course should have many lectures and students.	high	1	Matt	Done	2019-07-09
Task 2: Create a page that lists courses: The course page should list all the courses as links to a specific course page.	high	3	Wesley	Done	2019-07-11
Task 3: Create a page that lists lectures and allows them to be created: From the course page links, there should be a page representing the lecture and has the ability to create new lectures.	high	3	Wesley	Done	2019-07-13
Task 4: Make each course on course list webpage link to corresponding lecture list webpage: Self explanatory	high	3	Matt	Done	2019-07-13
Task 5: Create faculty account and login-views: It should then lead to their coures	med	4	DK	Done	2019-07-14
Task 6: Make the course/lecture management webpages only accessible from faculty login: Essentially fix Permissions	high	3	DK	Done	2019-07-14
Task 7: Populate new lectures with attendants corresponding to students in the course: Each attendant should be started off as absent.	med	1	Matt	Done	2019-07-09
Task 8: Create a diagram for website flow, sitemap:	low	1		Blocked	
Task 9: NetworkX graph representing connections between attendants in a lecture: Translate database representation into a NetworkX graph representation of student seating	low	2	Suleyman	Done	2019-07-14
Task 10: From lecture management page, create functionality to close lecture:	low	2		Blocked	
Task 11: Create functionality from the front end to add a lecture session to a course: Use backend function to work with a front end button on lecture page	med	1	Matt	Done	2019-07-13
Task 12: Make each lecture on the lecture list webpage link to that lecture's details: Self explanatory	med	3	Wesley	Done	2019-07-14
Task 13: Create faculty account and login-models: Faculty accounts should relate to their courses specifcally	med	4	Trevor	Done	2019-07-14
	low			Pending	
	low			Pending	
	low			Pending	
(additional rows)	low			Pending	

Sprint Number:	1
Start Date:	2019-07-08
Sprint Length	7
Hours Per Day:	4.43

Person	Hours Assigned	Hours Completed	Percentage Complete
DK	7	7	100%
Matt	6	6	100%
Suleyman	2	2	100%
Trevor	4	4	100%
Wesley	9	9	100%
Total:	31	28	90%

Chart Dates	Completed Hours On Date	Current Completed Work	Current Remaining Work	Ideal Remaining Work	Ideal Remaining Work
2019-07-08	0	0	31	31	0.00
2019-07-09	2	2	29	26.57	4.43
2019-07-10	0	2	29	22.14	8.86
2019-07-11	3	5	26	17.71	13.29
2019-07-12	0	5	26	13.29	17.71
2019-07-13	7	12	19	8.86	22.14
2019-07-14	16	28	3	4.43	26.57
2019-07-15	0	28	3	0.00	31
	0	28			0.00
	0	28			0.00
	0	28			0.00
	0	28			0.00
	0	28			0.00
	0	26			0.00
	0	23			0.00
	0	23			0.00
	0	16			0.00
	0	0			0.00
	0	0			0.00
	0	0			0.00
	0	0			0.00
	0	0			0.00
	0	0			0.00
	0	0			0.00
	0	0			0.00
	0	0			0.00
	0	0			0.00

BURN UP

Legend: Completed Hours On Date — Current Completed Work — Ideal Remaining Work

(x-axis: 2019-07-08, 2019-07-10, 2019-07-12, 2019-07-14; y-axis: 0, 10, 20, 30, 40)

BURNDOWN

Legend: Current Remaining Work — Ideal Remaining Work — Completed Hours On Date

(x-axis: 2019-07-08, 2019-07-10, 2019-07-12, 2019-07-14; y-axis: 0, 10, 20, 30, 40)

	low		Pending																
	low		Pending																
	low		Pending																