Initial Report

Last Modified: 09/20/2015

1. Did you find the project closely related to the unit's learning objectives?

#	Answer	Bar	Response	%
1	No, not at all		0	0%
2	A little		7	13%
3	Mostly		28	50%
4	Yes, very closely		21	38%
	Total		56	

Statistic	Value
Min Value	2
Max Value	4
Mean	3.25
Variance	0.45
Standard Deviation	0.67
Total Responses	56

$2.\;$ Do you feel that the lectures, labsheets, and your reading (to week 5) were relevant and prepared you for the project?

#	Answer	Bar	Response	%
1	I was able to complete the project without any reference to the unit's early material		8	14%
2	No, all earlier material appeared irrelevant to the project		1	2%
3	No, I studied most earlier material before the project, but found it irrelevant to the project		13	23%
4	Yes, I was up-to-date with most earlier material, and found it relevant to the project		13	23%
5	Yes, but I had to go back and revise or complete some earlier material before starting the project		22	39%
	Total		57	

Statistic	Value
Min Value	1
Max Value	5
Mean	3.70
Variance	1.89
Standard Deviation	1.38
Total Responses	57

3. Did you undertake this project with another student?

#	Answer	Bar	Response	%
1	No, I was unable to find a project partner		5	9%
2	No, I chose to work alone		9	16%
3	Yes, I had a project partner, but we mostly worked apart		25	44%
4	Yes, I worked effectively with another student		18	32%
	Total		57	

Statistic	Value
Min Value	1
Max Value	4
Mean	2.98
Variance	0.84
Standard Deviation	0.92
Total Responses	57

$\textbf{4.} \ \ \, \text{On which computer platform did you mostly undertake your project (either physically, or via the Internet)?}$

#	Answer	Bar	Response	%
1	OS-X using CSSE labs		9	16%
2	Linux using CSSE labs		1	2%
3	Windows using CSSE labs		0	0%
4	OS-X on a personal laptop or desktop		27	47%
5	Linux on a personal laptop or desktop		13	23%
6	Windows on a personal laptop or desktop		7	12%
7	Other (please indicate)		0	0%
	Total		57	

Other (please indicate)

Statistic	Value
Min Value	1
Max Value	6
Mean	3.96
Variance	2.25
Standard Deviation	1.50
Total Responses	57

$\textbf{5.} \ \, \text{Did you receive sufficient and clear assistance during the project (from lab demonstrators, online, and consultation)?}$

#	Answer	Bar	Response	%
1	I did not make use of the offered assistance		23	40%
2	Yes, but the assistance was not helpful		13	23%
3	Yes, the assistance was mostly helpful		13	23%
4	Yes, the assistance was very helpful		8	14%
	Total		57	

Statistic	Value
Min Value	1
Max Value	4
Mean	2.11
Variance	1.20
Standard Deviation	1.10
Total Responses	57

$7. \ \ \, \text{Did you find the project challenging for a project worth 20\% in a Level-2 unit?}$

#	Answer	Bar	Response	%
1	It was impossible!		9	16%
2	Difficult		32	56%
3	Justright		14	25%
4	Fairly easy	•	2	4%
5	Too easy		0	0%
	Total		57	

Statistic	Value
Min Value	1
Max Value	4
Mean	2.16
Variance	0.53
Standard Deviation	0.73
Total Responses	57

$\textbf{8.} \ \ \mathsf{Did} \ \mathsf{you} \ \mathsf{have} \ \mathsf{sufficient} \ \mathsf{time} \ \mathsf{to} \ \mathsf{complete} \ \mathsf{the} \ \mathsf{project} \ \mathsf{to} \ \mathsf{your} \ \mathsf{satisfaction}?$

#	Answer	Bar	Response	%
1	No, I honestly didn't commit myself to the project	_	5	9%
2	No, I worked consistently but the deadline was too short		25	44%
3	Yes, but I had to go without sleep as the deadline approached		21	37%
4	Yes, I completed it comfortably		5	9%
5	Yes, I easily completed it in the available time		1	2%
	Total		57	

Statistic	Value
Min Value	1
Max Value	5
Mean	2.51
Variance	0.72
Standard Deviation	0.85
Total Responses	57

$9. \ \ \, \text{Did you find the project interesting?}$

#	Answer	Bar	Response	%
1	No, I couldn't see the point		1	2%
2	No, I just did it because I had to		4	7%
3	Yes, partially interesting		31	54%
4	Yes, very interesting		21	37%
	Total		57	

Statistic	Value
Min Value	1
Max Value	4
Mean	3.26
Variance	0.45
Standard Deviation	0.67
Total Responses	57

12. How many other programming-based units have you successfully passed?

#	Answer	Bar	Response	%
1	None		2	4%
2	1		22	39%
3	2		13	23%
4	3		12	21%
5	4 or more		8	14%
	Total		57	

Statistic	Value
Min Value	1
Max Value	5
Mean	3.04
Variance	1.32
Standard Deviation	1.15
Total Responses	57