CS 141 - P	rogra	ım De	esign		the	Grades n	age on the course web site to see how to calc							123456789			<== 1. Enter your UIN												ļ		Grade (
Fall 2018	T-	1	ـــــــ	366	uie (age o	T			o site i	o see no	w to care		Sanchez	<u>z</u>		<== 2	. Enter	your Last	name			 	-	-	\vdash			├	+	A	В	С	D
-	(Lov	vest c	roppe	d. Sc	ores	out of 10)	(L	owe	st drop	ped)	L			1254S			This	is you	r code nu	mber		7-	ļ			Ш		l	ļ		90.00	80.00	70.00	53.07
	Lob	Oui-	(V	lleo E	and f	10 ara				rades (3 pts.										Clickers	/												
		erms		VK5 5	anu	10 are	Qui	iz Mi					Lab	Progr	ams				Prog	Zya	nte	8	/		Mid1	,		Mid2				inal		Overall	Grade
	1	2	3	4	6	Avg	Pts	s 1	2	3	4 6	Avg	Pts		1	2	3	Avg	Pts	% Done	Pts		Pts	75%	25%	Pts	75%	25% Tot	Pts	75%	25%	Tot	Pts		
Code#							5%	6	1		\perp		5%	Run	Style				30%	100.0	10%		5%	Class	Lab % To	10%	Class	Lab	15%	Class	Lab		20%	63%	
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295T) 2	2 2	-	-	2.0	0 3	3.3	0	2 3	2	2.3	5.8	51	92			72	39.0	81.5	8.1	52%	2.6	68	0 51.0	5.1	0	0 0.0	0.0	0	0	0.0	0.0	102.44	Earned A
1277S				+		3.0		_		3 0	3	3.0		55				55	30.0		10.0	78%	3.9	92			0	0 0.0	-	0		0.0	0.0	101.30	
793D 672A	-				┢	3.0 2.5		_		3 3	0	3.0				-		55 55	30.0		9.7	93% 83%	4.6 4.1	84			0	0 0.0	-	0	4	0.0	0.0	101.09	
697Z	0	+	+			3.0	5	5.0	3	2 3	3	3.0	7.5	55				55	30.0	100.0	10.0	78%	3.9	84	0 63.0	6.3	0	0.0	-	0	+	0.0	0.0	100.34	A
1240K 1239M		+	+		├-	2.t 3.0		1.2 5.0		2 3	3	3.0						55 55	30.0		10.0	96% 79%	4.8 3.9	79			0	0 0.0	1	0	-	0.0	0.0	99.83	
1981F	0	3	3 2			2.5	5 4	_	3	3 3	2	3.0	7.5	55	55			55	30.0		9.5	90%	4.5	87	0 65.	6.5	0	0 0.0	0.0	0	-	0.0	0.0	99.40	A
1245B 1245B		+		+	-	3.0		_		3 3	2	3.0						55 55	30.0		10.0	48% 48%	2.4	95 95			0	0 0.0	4	0		0.0	0.0	99.23	
1561D		3	3 3			3.0	0 5		3	2 3	2	2.7	6.7					55	30.0		10.0	83%	4.1	83				0 0.0	4		44	0.0	0.0	99.21	
506K 934E	0			+		3.0 2.5		_		3 3	3	3.0		55 55				55 55	30.0		9.5 10.0	78% 86%	3.9 4.3	81	0 60.0		0	0 0.0		0		0.0	0.0	99.17 99.16	
1144A	_	_		_		2.5			3	3 3	2	3.0						55	30.0		9.8	89%	4.5	77				0 0.0	1			0.0	0.0	98.75	
10918	_	_		_		2.5		1.2	_	2 3	2	2.7		55 55				55 55	30.0		10.0 10.0	86% 93%	4.3	86			0	0 0.0	1	0	1	0.0	0.0	98.53	
1058W 1009A	. 0			_		2.0		1.2 3.3		3 3	1.5	3.0						55	30.0		10.0	83%	4.6 4.1	1 86			0	0 0.0	1	0	-	0.0	0.0	98.36 98.27	
848L		+			_	2.0				2 3	3	3.0						55	30.0		10.0	83% 97%	4.1	84			0	0 0.0	1	0		0.0	0.0	98.03	
555M 1478A	. 0	+			\vdash	1.5				3 3	2	3.0 2.7						55 55	30.0		10.0 9.3	100%	4.8 5.0	86			-	0 0.0	1	0		0.0	0.0	98.03 97.74	
9948	-				_	2.5				2 3	3	3.0						55	30.0		10.0	83% 76%	4.1	71			0	0 0.0		0	4	0.0	0.0	97.74	
738L	. 0				-	2.5		_		2 3	1	2.7		55 55				55 55	30.0		10.0	93%	3.8 4.7	83			0	0 0.0	-1	0		0.0	0.0	97.36 97.17	
1236S						1.5				3 3	3	3.0		55				55	30.0		10.0	74%	3.7	94	0 70.	7.1	0	0 0.0	1	0		0.0	0.0	97.12	
1527P 826K	0	+		+	├	3.0				3 3	2	2.7						55 55	30.0		9.2	87% 65%	4.3 3.3	95 87			0	0 0.0	-	0	1	0.0	0.0	97.10 96.98	
509V	0	3	3 2	_		2.5	5 4	1.2	3	2 3	2	2.7	6.7	55	55			55	30.0	95.9	9.6	76%	3.8	84	0 63.0	6.3	0	0 0.0	0.0	0	0	0.0	0.0	96.82	Α
1100C		+	_		├-	2.5		_	_	2 3	3	2.7 3.0		55 55				55 55	30.0		10.0	86% 65%	4.3 3.3	71 82	0 53. 0 61.	~	0	0 0.0	4	0	0	0.0	0.0	96.71 96.39	
1118L) 2	2 1			1.5	5 2	2.5	3	2 3	3	3.0	7.5	55	53			54	29.	99.4	9.9	93%	4.6	82	0 61.	6.2	0	0 0.0	0.0	0	0	0.0	0.0	96.30	A
711S		+		+	├	3.0				3 3	3	3.0 2.7						52 51	28.4	4 100.0 8 99.5	10.0 9.9	100% 83%	5.0 4.1	79 1 86			0	0 0.0	4	0	44	0.0	0.0	96.20 96.02	
912H	0) 2	2 3			2.5	5 4	_	3	3 3	3	3.0	7.5	55	55			55	30.0		7.6	96%	4.8	78	0 58.	5.9	0	0 0.0	0.0	0		0.0	0.0	95.85	
1553P 842S					-	2.5		_		2 3	3	3.0						52 54	28. 29.	1 99.8 5 82.8	10.0 8.3	86% 76%	4.3 3.8	78 8 89			0	0 0.0		0		0.0	0.0	95.80 95.79	
1389P		_				2.0	0 3	3.3		3 3	2	3.0	7.5	55				55	30.0		10.0	83%	4.1	65	0 48.	4.9		0 0.0	1	0	-	0.0	0.0	95.73	
1558T 1582M	0			_		2.5		1.2 3.3		3 3	3	3.0						52 55	28.4 30.0	4 100.0 93.5	10.0 9.3	71% 64%	3.6				0	0 0.0	1	0	-	0.0	0.0	95.48 95.39	
1066Y	' C					2.0				3 2	2	2.7						54	29.2		9.8	61%	3.0	100	0 75.0		0	0 0.0		0	-	0.0	0.0	95.39	
1526T	0	+			-	1.0				3 3	2	3.0	1					55 55	29.7	7 99.5	9.9	83% 61%	4.1	86			0	0 0.0	1	0		0.0	0.0	95.08 94.95	
1234B 1208Q	-	+				2.0				2 3	2	3.0 2.7		55				54	30.0 29.5	0 100.0 5 100.0	10.0	87%	3.0 4.3	73			0	0 0.0	1	0		0.0	0.0	94.93	
1253K					_	3.0		_		2 3	2	2.7						52	28.	83.6	8.4	82% 61%	4.1	94			0	0 0.0	-1			0.0	0.0	94.84	
790S	. 0	+	+	+	+-	2.5	_			3 3	0	3.0 2.7	1			-		55 55	30.0	0 86.8 0 77.0	8.7 7.7	86%	3.0 4.3	78 8 85		-	0	0 0.0	1	0	+	0.0	0.0	94.78 94.75	
647S	0) 3	3 2			2.5	5 4	1.2	3	3 3	2	3.0	7.5	55	51			53	28.9	9 100.0	10.0	48%	2.4	83	0 62.3	6.2	0	0 0.0	0.0	0	0	0.0	0.0	94.71	A
926D 737B	0		+	-	-	1.0	-	_		2 3	1.5	2.7		55 55		-		55 55	30.0	94.3 0 100.0	9.4	83% 83%	4.1 4.1	97		-	0	0 0.0	1	0	1	0.0	0.0	94.68 94.62	
1082K	+) 3	3 0	_		1.8	5 2	2.5	3	3 0	3	3.0	7.5	55	53			54	29.	91.1	9.1	83%	4.1	83	0 62.3		0	0 0.0	0.0	0	1 1	0.0	0.0	94.28	Α
625R	0	1	+	+	-	2.0	~	_	┵-	2 3	3	3.0	7.5	55				54	29.2	98.1	9.8	69%	3.4	74	0 55.	5.6	0	0 0.0	1	0	0	0.0	0.0	94.12	
390C		_		_	-	2.0				2 3	3	3.0						52 55	28.4 30.0		10.0	90% 66%	4.5 3.3	68			0	0 0.0	1		1	0.0	0.0	94.02 93.98	
1342W	0) 2	2 1			1.5	5 2	2.5	3	3 3	3	3.0	7.5	55	55			55	30.0	99.5	10.0	57%	2.8	78	0 58.	5.9	0	0 0.0	0.0	0	0	0.0	0.0	93.81	A
1088S		0 0				2.0				3 3	2	3.0						54 55	29.5 30.0		9.9 9.3	54% 46%	2.7 2.3	7 <u>75</u> 92				0 0.0			+	0.0	0.0	93.64 93.60	
597D			3 2			2.5		1.2	3	2 2	3	2.7		55				55			9.3	83%	4.1	55				0 0.0	1			0.0	0.0	93.50	
1075W		2			F	1.5	5 2		3	2 3	2	2.7	6.7					55	30.0	90.9	9.1	87% 78%	4.3	78				0 0.0				0.0	0.0	93.53	
944E 1153P) 2				1.5 2.0				2 3	2	2.7						55 55			10.0	83%	3.9 4.1	70 55				0 0.0			-	0.0	0.0	93.33 93.22	
673P) 3				1.5				3 3	2	2.7						55	30.0	94.5	9.4	83%	4.1	73				0 0.0			-	0.0	0.0	93.15	
728J 939R) 2			\vdash	1.0				3 3	3	3.0 2.8						52 55			9.9 8.3	87% 48%	4.3 2.4	89 4 94				0 0.0			-	0.0	0.0	93.14 92.97	
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CS 141 - P	rogra	m D	esign	II												12345678	39		<== 1	. Enter	your UIN											Grade	Cutoffs	:	
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	(Low	vest o	dropp	ed. S	cores	out of 1	0)	((Lowe	est dr	opped)				1254S			This	is your	code nur	nber	L,l					\perp				90.00	80.00	70.0	0 53.07
	998M 0 1 1 939P 0 2 1									s (out		pts.										l se													
				Nks 5	and 1	10 are	Q		Wks ! Midte		l 10 an)	е		Lab	Progr	ams				Prog	Zyar	nte	Clickers	/		Mid1			Mid2			Final		Overall	Grade
	1	2	3	4	6	Avg	F	Pts	1	2 3	3 4	6	Avg	Pts		1	2	3	Avg	Pts	% Done	Pts		Pts	75%	25%	Pt	s 759	6 25% Tot	Pts	75% 2	5% Tot	Pts		
Code#							5	5%						5%	Run	Style				30%	100.0	10%		5%	Class	Lab %	Tot 10	% Clas	s Lab	15%	Class La	ab	20%	63%	6
							3		4					2											100	25		100	25		100	100			
998M	0	-	1	1	+-	1	.0	1.7	3	2	3 2		2.7	6.7	5	5			55	30.0	99.9	10.0	78%	3.9	78	0 5	8.5	5.9	0 0 0	.0 0.0	0	0 0.0	0.0	92.9	Earned 4 A
939P		_	_	_		1	.5	2.5	3	3	3 3		3.0	7.5	5	5			55	30.0	100.0	10.0	59%	2.9	68	0 5	1.0	5.1	0 0 0	.0 0.0	0	0 0.0	0.0	92.8	5 A
385R 1461K	0	+	_	1	-		.0	1.7 3.3	3		3 3		3.0	7.5 7.5	5! 5!				55 52	30.0 28.4	81.3 100.0	8.1 10.0	87% 72%	4.3 3.6		0 6				0.0		0 0.0	0.0		
1027K	0	1 2	2	1	1	1	.5	2.5			3 2		3.0	7.5	5	5 54			55	29.7	100.0	10.0	59%	2.9	68	0 5	1.0	5.1	0 0 0	.0 0.0	0	0 0.0	0.0	92.4	1 A
1121C	0	+		2	+-		.0	1.7 4.2	3		3 1	H	2.7 3.0	6.7 7.5	5! 5!		 		55 54	30.0 29.5	100.0 99.4	10.0 9.9	59% 69%	2.9 3.4		0 6				0.0		0 0.0	0.0	92.3	
17308	0	+	-)	1		.5	2.5		_	3 0		2.7	6.7	5				55	30.0	97.6	9.8	72% 65%	3.6						.0 0.0		0 0.0	0.0		
595L 1353M	0	+	-	1	+-		.5	5.0 2.5	_	_	3 2	Н	3.0 2.7	7.5 6.7	5! 5!				51 55	27.5 30.0	73.1 85.3	7.3 8.5	76%	3.3						0.0		0 0.0	0.0	91.6	
1163F	0	+	-+	2	Ţ		.0	3.3			3 0	П	1.7	4.2	5		ļ		55	30.0	100.0	10.0	74% 62%	3.7		0 6				.0 0.0		0 0.0	0.0		
241H 1297K	0	+)	+-		.0	0.8	3		3 3	-	3.0	7.5 7.5	5! 5!		 		55 55	30.0 30.0	99.9 91.7	10.0 9.2	76%	3.1	76 87	0 5 0 6				0.0		0.0	0.0		
737M	0	+	_	2	Τ.		.0	1.7			3 2	\Box	2.7	6.7	5				55	30.0	100.0	10.0	72% 72%	3.6		0 4				.0 0.0		0 0.0	0.0		
460A 1053C	0	+	_	1	\pm		.5 .5	0.8 2.5	3		2 2		2.7 3.0	6.7 7.5	5! 5!				55 55	30.0 30.0	99.9 69.5	10.0 6.9	70%	3.6 3.5		0 5				0.0		0 0.0	0.0	90.8	
9840	0			2	\vdash		.5	4.2			3 1		2.3	5.8	5				55	30.0	65.5	6.6	76% 96%	3.8						.0 0.0		0 0.0	0.0		
635J 1069A	0			1	+		.5	2.5 0.8			3 2		2.3 3.0	5.8 7.5	5! 5!				55 55	30.0 30.0	100.0 99.9	10.0 10.0	87%	4.8 4.3	49 54	0 3				.0 0.0		0 0.0	0.0		
1430F	0	1		1	-		.5	2.5	3		3 3		3.0	7.5	5				54 55	29.2	83.3	8.3	82% 79%	4.1	68	0 5				.0 0.0		0 0.0	0.0	90.7	
1584S 1054D		-		2	+		.0	3.3			3 2		1.7 3.0	4.2 7.5	5! 5!				49	30.0 26.7	99.3 99.9	9.9	76%	3.9		0 5				0.0		0.0	0.0		
1121N	0	_	_	2			.5 .5	2.5	-		3 2		2.7 2.7	6.7	5		_		54 53	29.5	100.0	10.0 8.9	72% 75%	3.6		0 4	_			0.0		0 0.0	0.0	90.3	_
1455V 853N	0	-		1			.0	2.5 3.3	_		2 2		2.7	6.7 5.8	5 5				54	28.9 29.5	88.6 99.9	10.0	43%	3.8 2.2		0 5				.0 0.0		0 0.0	0.0		
896J 351G	0	+		2	-		.5	2.5 1.7			3 3		3.0 2.7	7.5 6.7	50 50				48 52	26.2 28.4	91.2 98.0	9.1 9.8	86% 87%	4.3 4.3	89 71	0 6				0.0		0 0.0	0.0		
1165B	0		1 1	0		C	.5	0.8	3		3 3		3.0	7.5	5				55	30.0	100.0	10.0	62%	3.1	60	0 4	5.0	4.5	0 0 0	.0 0.0	0	0 0.0	0.0	89.5	
1722K	0		-	1	┼		.5	2.5 1.7	_	_	3 2	\vdash	2.7	6.7 6.7	55 55				53 55	28.6 30.0	98.9 76.8	9.9 7.7	70% 76%	3.5						0.0		0 0.0	0.0		
11498	0	+		1			.0	1.7		_	3 2		2.7	6.7	5				54	29.5	100.0	10.0	54%	2.7						.0 0.0		0 0.0	0.0	88.9	
650M 559V	0	+		2	+		.5	1.7 4.2	0		2 2		2.3	5.8 4.2	5: 5:				55 55	30.0 29.7	88.5 83.1	8.8 8.3	76% 68%	3.8		0 5				0.0		0 0.0	0.0	88.7 88.6	
718R	0		1 1)		C	.5	0.8	3		0 2		2.3	5.8	5	5 55			55	30.0	88.7	8.9	83%	4.1	76	0 5	7.0	5.7	0 0 0	.0 0.0	0	0 0.0	0.0	88.6	0 B
578R	0	-		!	+-		.5 .5	2.5	3		3 1	\vdash	2.7	6.7 6.7	5: 5:				54 55	29.5 30.0	68.2 88.8	6.8 8.9	83% 52%	4.1 2.6	76 61	0 5				0.0		0 0.0	0.0	88.4	
820G	0		2	1	士	1	.5	2.5	3	2	3 2		2.7	6.7	5				55	30.0	76.6	7.7	70%	3.5	65	0 4	8.8	4.9	0 0 0	.0 0.0	0	0 0.0	0.0		
1116C 870G	0	+		1	┼		.0	3.3	3		3 2		3.0 2.3	7.5 5.8	55 55				51 55	27.5 30.0	74.9 85.4	7.5 8.5	70% 48%	3.5 2.4		0 5 0 4				0.0		0 0.0	0.0	88.0 88.0	
1888G	0			5	\pm		.5	2.5	3		3 3		3.0	7.5	5				52	28.4	83.2	8.3	70%	3.5					-	0.0	~~~~	0 0.0	0.0	88.0	
815J 959A	0	+	+	!	┼		.0	1.7 3.3	3		3 1	\vdash	2.3	5.8 7.5	5: 5:				55 50	30.0 27.3	91.2 80.2	9.1 8.0	93% 83%	4.6 4.1	49 62	0 3				0.0		0 0.0	0.0	87.9 87.8	
1030P	0		3	3	\perp	3	.0	5.0	3	-=+	3 2		3.0	7.5	5		1		53	28.9	32.6	3.3	74%	3.7	86	0 6	4.5	3.5	0 0 0	.0 0.0	0	0 0.0	0.0	87.7	
984F 713R	0			1	┼		.5 .0	2.5 1.7	3		3 2	\vdash	3.0 2.7	7.5 6.7	4: 5:		ļ		49 55	26.5 30.0	97.1 84.5	9.7 8.4	83% 62%	4.1 3.1	60 65	0 4				0.0		0 0.0	0.0		
968W	0	+	_	1		1	.0	1.7			3 2		1.7	4.2	5				55	30.0	88.2	8.8	59%	2.9		0 7				.0 0.0		0 0.0	0.0	87.4	
1884M 1217H	0	+		2	+		.5	0.8 2.5	2	_	3 1		2.7 1.7	6.7 4.2	5! 5!				55 55	30.0 30.0	87.5 99.5	8.7 10.0	72% 78%	3.6		0 4				0.0		0 0.0	0.0	87.1 86.7	
422K	0	(1				0.8	3		2 1		2.3	5.8	5				54	29.2	99.3	9.9	74%	3.7	63	0 4	7.3	4.7	0 0 0	.0 0.0	0	0 0.0	0.0	86.7	
1024Tr	0	+	_	2	-	_	_	0.0 2.5	_		3 2		2.7 3.0	6.7 7.5	5 5				55 55	30.0 30.0	95.3 82.8	9.5 8.3	41% 38%	2.1 1.9	75 49	_	_		-	0.0	-	0 0.0	0.0	86.2 86.1	
1149P	0		1)		C	.5	0.8	3	3	3 3		3.0	7.5	5	5 54			55	29.7	100.0	10.0	0%	0.0	77	0 5	7.8	5.8	0 0 0	.0 0.0	0	0 0.0	0.0	86.1	4 B
1460H 851A	0)	+-		_		3		3 2		2.7 3.0	6.7 7.5					55 55	30.0 30.0		6.9 5.3	70% 61%	3.5						0.0		0 0.0	0.0		
403H	0	1 2	2 :	2	#	2	.0	3.3	3	2	3 2		2.7	6.7	5	3 54			54	29.2	72.6	7.3	32%	1.6	74	0 5	5.5	5.6	0 0 0	.0 0.0	0	0 0.0	0.0	85.7	7 B
929M 1088C				2	+-				3		3 2		2.7 3.0	6.7 7.5					55 55	30.0 30.0	100.0 36.8	10.0 3.7	50% 78%	2.5 3.9						0.0		0 0.0	0.0		
1236V	0	1 2	2 ()	#	1	.0	1.7	3	2	3 1		2.7	6.7	5	1 51			51	27.8	97.8	9.8	52%	2.6	64	0 4	8.0	4.8	0 0 0	.0 0.0	0	0 0.0	0.0	85.3	1 B
4500 14020	0		_)	+-		_		3		3 0	_	3.0	7.5 7.5					52 54	28.4 29.2	65.4 99.3	6.5 9.9	78% 36%	3.9 1.8						0.0		0 0.0	0.0		
9870	0		2)	1	1	.0	1.7	2	2	3 3		2.7	6.7	5	5 55			55	30.0	83.9	8.4	55%	2.8	47	0 3	5.3	3.5	0 0 0	.0 0.0	0	0 0.0	0.0	84.8	1 B
1086	0	1 0		0		0	.0	0.0	3	2	2 3		2.7	6.7	5	5 52			54	29.2	96.7	9.7	69%	3.4	53	0 3	9.8	4.0	0 0 0	.0 0.0	0	0 0.0	0.0	84.7	1 B

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						3	3						2								7.0			100	25		100	25	10,1	100	-				
1886M	1 0) 3	,		-	2.0		3.3	0 0	3	2	1.7	4.2	55	50			53	28.6	83.3	8.3	57%	2.9	73	0 54.8	5.5	0	0 0.0	0.0		0 0	0.0	0.0	84.47	Earned
1336G						2.0			0 0		_	1.7	4.2	55				55	30.0	75.4	7.5	52%	2.6	68	0 51.0			0 0.0			1 1	0.0	0.0	84.40	
1373G		+	+	ļ	ļ	2.0	7	-	_	_	###	#N/A	0.0			-		55	30.0	99.3	9.9	75%	3.8	76	0 57.0	5.7		0 0.0	1		1	0.0	0.0	84.34	
443M		_				1.0	1		0 2	_		2.7	6.7 5.0	55 40				51 48	27.5 25.9	91.8	9.2	69% 91%	3.4 4.6	56 73	0 42.0 0 54.8	4.2 5.5		0 0.0	1		0 0	0.0	0.0	84.34 84.08	
7590		+	+	+		1.5		_	3 3		-	3.0	7.5	55	+			49	26.7	93.6	9.4	54%	2.7	48	0 36.0	3.6		0 0.0	-		0	0.0	0.0	83.79	
717M 1885R		+	+			1.0 2.0		1.7 3.3	3 2 0 2	2 3	2	2.7	6.7 5.8	55 53	+			55 53	29.7 28.6	83.2 54.3	8.3 5.4	31% 61%	1.6 3.0	50 70	0 37.5 0 52.5	3.8 5.3		0 0.0	-	0	0	0.0	0.0	82.69 82.43	
683K						1.0		_	0 2			2.3	5.8	53				53	28.6	73.1	7.3	52%	2.6	70	0 52.5	5.3		0 0.0	1	<u>`</u>	4	0.0	0.0	82.05	
773C	_	_	-	-		0.0	-		3 (0 3	-	2.0	5.0 5.8	55 55				55 55	30.0 30.0	82.0 65.3	8.2 6.5	70% 66%	3.5	61	0 45.8 0 47.3	4.6 4.7		0 0.0	-		4	0.0	0.0	82.01 81.92	
5698	_	+				1.5		_		2 3	_	2.7	6.7	53				51	27.8	60.0	6.0	66%	3.3	65	0 47.8	4.7		0 0.0	1	0	-	0.0	0.0	81.82	
900Z 1355B				+		1.5				2 3		2.3	5.8 4.2	55 55				55 55	30.0 30.0	48.0	4.8 6.6	75% 74%	3.8 3.7	56 64	0 42.0 0 48.0	4.2 4.8		0 0.0	-			0.0	0.0	81.73 81.49	
188E		_				2.0		_		3 3		3.0	7.5	32	+			45	24.5	73.9	7.4	62%	3.1	65	0 48.8			0 0.0	-	0		0.0	0.0	81.49	
713S 564R	_			_		1.5				2 3	_	2.7	6.7 6.7	55 55	_			55 55	30.0 30.0	40.3	4.0 5.3	65% 59%	3.3 2.9	57 52	0 42.8 0 39.0	4.3 3.9		0 0.0	-		-	0.0	0.0	81.17 80.82	
521R	_	_		_		2.0				3 3	-	3.0	7.5	53				50	27.0	29.6	3.0	89%	4.5	70	0 52.5	5.3		0 0.0	-	0	1 1	0.0	0.0	80.82	
7920		+		+		1.0	-	-	0 0			2.0	5.0		+			54 54	29.2	66.6	6.7	39% 69%	2.0	80	0 60.0	1		0 0.0	-1	0		0.0	0.0	80.75	
1347J		+		+	-	1.0 0.5				2 3 3 3		2.7 3.0	6.7 7.5	55 55				49	29.2 26.5	45.6 37.0	4.6 3.7	97%	3.4 4.8	65 94	0 48.8 0 70.5	4.9 7.1		0 0.0	-	0		0.0	0.0	80.63 80.59	
1052K		-		-		1.5		_	3 2			2.7	6.7					54	29.5	42.7	4.3	74% 24%	3.7	49		3.7		0 0.0	-	0		0.0	0.0	80.42	
1797F 1024Th		+	-	-	-	1.5	-	2.5 2.5	_	2 2	_	2.3	5.8 6.7	53 55		-		54 55	29.5 30.0	72.9	7.3 0.0	90%	1.2 4.5	53 86	0 39.8 0 64.5	4.0 6.5		0 0.0	-		+	0.0	0.0	80.42 80.16	
1143L			_			0.0		-		0 0		1.0	2.5					55 36	29.7	88.3	8.8	59% 79%	2.9 4.0	81	0 60.8	6.1		0 0.0			44	0.0	0.0	80.11	
1342A 360K		+		-	-	2.0		_	2 2	-		3.0 2.3	7.5 5.8	36				43	19.6 23.2	92.1	9.2 9.1	79%	4.0	83	0 62.3 0 60.8	6.2		0 0.0	-		4	0.0	0.0	79.79 79.64	
5580		+				0.5	1			2 2	0	1.3	3.3	34	+			48	25.9	95.6	9.6	91% 78%	4.6	73	0 54.8	5.5		0 0.0	-	0	0	0.0	0.0	79.48	
1039M 1348A						0.0		2.5 0.0	3 (2 3		2.7	6.7 5.0	55				55 50	29.7 27.3	7.8 84.9	0.8 8.5	65%	3.9	79 68	0 59.3 0 51.0	5.9 5.1		0 0.0	1	0	4	0.0	0.0	79.23 78.60	
794F	_	_	+			0.5	-	_	0 0	_	-	1.0	2.5	55				55	30.0	66.6	6.7	59% 24%	2.9	81	0 60.8			0 0.0	-		4	0.0	0.0	78.39	
1327S	_	+				2.0	4		0 3 3 3	3 3		3.0	7.5 7.5	55 32				55 42	29.7	20.0 97.4	2.0 9.7	34%	1.2 1.7	65 53	0 48.8 0 39.8	4.9		0 0.0	1	0	-	0.0	0.0	77.83 77.36	
8798						2.0				3 3		3.0	7.5	36				44	24.0	47.7	4.8	31% 62%	1.6	86	0 64.5	6.5		0 0.0	-	0		0.0	0.0	76.16	
312S 606B						1.0		_	3 2	2 0		2.7	6.7 6.7	55 40	+			54 48	29.5 25.9	0.0 54.3	0.0 5.4	17%	3.1 0.9	86 78	0 64.5 0 58.5	6.5 5.9		0 0.0	-	0		0.0	0.0	75.75 75.55	
1253K	_			_		1.5				2 3	-	2.7	6.7	55				55	30.0	0.0	0.0	50% 59%	2.5	73	0 54.8	5.5		0 0.0	-		-	0.0	0.0	75.43	
1310S 664W		_	_			0.0		0.0	3 3	0 3	-	0.7 3.0	1.7 7.5					55 54	30.0 29.2	82.2	8.2 0.0	69%	2.9 3.4	55 76	0 41.3 0 57.0	4.1 5.7		0 0.0		0	1	0.0	0.0	75.11 74.66	
339W	0	0				0.5	5	-	3 (0 0		1.0	2.5	55	54			55	29.7	100.0	10.0	0%	0.0	47	0 35.3	3.5	0	0 0.0		0	4	0.0	0.0	74.54	С
1334F		+			-	1.5 0.0			0 0			1.5	3.8 4.2	40 55	+			48 52	25.9 28.4	66.8	6.7 5.4	39% 50%	2.0	73 76	0 54.8 0 57.0	5.5 5.7		0 0.0	-		44	0.0	0.0	74.04 73.85	
1597A	0	0) 1			0.5		0.8	3 2	2 3	2	2.7	6.7	34	45			40	21.5	85.3	8.5	45%	2.2	79	0 59.3	5.9	0	0 0.0	0.0	0	+	0.0	0.0	73.19	С
884C		+	+	-		1.5			3 3	3 3		3.0	7.5 7.5	53 53	+			27 27	14.5 14.5	99.9	10.0 10.0	91% 100%	4.6 5.0	89 70	0 66.8 0 52.5	6.7 5.3		0 0.0	-		44	0.0	0.0	73.09 72.86	
459D	0	0) 1			0.5	5	_	2 2	2 3	0	2.3	5.8	55	50			53	28.6	43.0	4.3	46%	2.3	47	0 35.3	3.5	0	0 0.0	0.0	0	0	0.0	0.0	72.72	С
862A		_	+	-		2.0		-	3 2	2 3	1.5	3.0 2.5	7.5 6.3	55 55				54 54	29.5 29.5	0.0 #N/A	0.0	#N/A 35%	0.0 1.7	64	0 48.0 0 57.0	4.8 5.7		0 0.0		0	4	0.0	0.0	72.14 71.70	
623F			+			1.5		2.5	0 2	2 3	2	2.3	5.8	53				48			3.3	39%	2.0				0	0 0.0				0.0	0.0	71.70	
1687G					-	3.0	-1		3 3	3 2		2.7						35 54			5.0 1.6	52% 46%	2.6 2.3						1		+	0.0	0.0	71.11 70.99	
1831E 1014H			1 0			1.0 0.5	5	0.8		1 0		1.7						42			6.8	83%	4.1	84 84				0 0.0				0.0	0.0	70.99	
1164K			2		_	1.5				3 2		2.0	5.0	55				54		0.0	0.0	74% #N/A	3.7	49							-	0.0	0.0	70.48	
1544A 319P		_	2 2		-	0.5	7			2 3		2.7						55 45			3.0 5.1	48%	0.0 2.4	#N/A 71	0 ###	1		0 0.0	1		+	0.0	0.0	68.80 68.63	
665S	0	0 0) 2			1.0	2	1.7	3 2	2 3	3	3.0	7.5	53	0			27	14.5	99.3	9.9	76%	3.8	71	0 53.3	5.3	0	0 0.0	0.0	0		0.0	0.0	68.26	D
779A 524N						1.0				3 3		3.0						28 27			9.5	83% 38%	4.1 1.9	82 89				0 0.0				0.0	0.0	67.65 67.51	
1467R	0) 3	3 1			2.0] :	3.3	0 0	3	3	2.0	5.0	36	55			46	24.8	23.1	2.3	66%	3.3	42	0 31.5	3.2	0	0 0.0	0.0	0	0	0.0	0.0	67.01	D
610J 979B						0.5 2.5		_		2 3 3 3		2.3 3.0						51 35			5.2 1.7	21% 71%	1.0 3.6	0 50	0 0.0				-			0.0	0.0	65.09 63.23	
12870						1.0	0	1.7	0 0	3	3	2.0						39			2.6		2.1									0.0	0.0	62.17	

CS 141 - Pr	- Program Design II See the Grades page on the course web site to see how to												12345678	9		<== 1	. Enter	your UIN						Т						Grade	Cutoffs:			
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	1	2	3	4	6	Avg	Pts	1	2 3	4	6 Av	Pts		1	2	3	Avg	Pts	% Done	1		Pts	75%	25%		Pts	75%	25% Tot	Pts	75% 259	% Tot	Pts		
						_														1													63%	
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	\dashv	+		-	\dashv	3			-	+		2	1										100	25			100	25		100 10	0			Earned
1054K	0	0	0			0.0	0.0	0	0 (0 0	-	.0 0.0	55	53			54	29.5	0.0	0.0	61%	3.0	81	0 (60.8	6.1	0	0 0.0	0.0	0	0.0	0.0	61.70	
180R	0	1	2			1.5	2.5	3		3 2		.0 7.5					30	16.1	38.8	3.9	45%	2.2			54.8	5.5	0	0 0.0	1		0.0	0.0	60.30	
697B	0	1	2			1.5	2.5			3 1		5.8					37	19.9	2.7	0.3	70%	3.5			53.3	5.3	0	0 0.0	4		0.0	0.0	59.71	
1773T 1041A	0	2	1	\dashv		0.5 2.5	0.8 4.2		3 ;	3 2		1.7 6.7 1.7 6.7					30 10	16.1 5.5	76.8 99.5	7.7 9.9	96%	2.2 4.8			36.8 55.5	3.7 5.6	0	0 0.0	0.0		0 0.0	0.0	59.39 58.51	
1305H	0	1	0	\dashv	-	0.5	0.8	0		0 3		.7 4.2					26	14.2	90.7	9.8	79%	4.0			43.5	4.4	0	0 0.0			0.0	0.0	58.50	
1354S	0	1	1			1.0	1.7	3	2 :	3 1	- :	1.7 6.7	, 6	53			30	16.1	49.1	4.9	48%	2.4	45	-	33.8	3.4	0	0 0.0	0.0	0	0 0.0	0.0	56.19	D
825V	0	0	1			0.5	0.8	0	0 (0 3		.0 2.5	40	55			48	25.9	19.7	2.0	0%	0.0	51	0 :	38.3	3.8	0	0 0.0	0.0	0	0.0	0.0	56.07	D
1140M	0	3	2			2.5	4.2	3		3 2		.7 6.7					18	9.8	59.3	5.9	74%	3.7			45.0	4.5	0	0 0.0	-		0.0	0.0	55.65	
1670P	0	2	1 0			1.5	2.5	3	2 3	3 2		6.7		24			15	8.2	92.5	9.2	52% 43%	2.6			50.3	5.0	0	0 0.0	1		0.0	0.0	54.73	
970P 1442H	0	0	0	+		0.5	0.0			0 0		.0 7.5					23 35	12.5 19.1	62.6 41.2	6.3	28%	2.2			47.3 60.8	4.7 6.1	0	0 0.0	4		0 0.0	0.0	54.46 53.07	
691L	0	0	1		_	0.5	0.8	_		3 2		.7 4.2					27	14.5	50.0	5.0	34%	1.7			66.8	6.7	0	0 0.0			0 0.0	0.0	52.57	
1302M	0	0	3			1.5	2.5	0		3 3		.0 5.0) (53			27	14.5	50.0	5.0	0%	0.0			46.5	4.7	0	0 0.0	0.0		0.0	0.0	50.57	
1804C	0	0	2	-		1.0	1.7	3		3 2		7 6.7					27.5	15.0	20.7	2.1	#N/A	0.0			44.3	4.4	0	0 0.0	4		0.0	0.0	47.72	
1087O 1190L	0	0	0	-+		0.0	0.0			3 1 2 2		.3 5.8 .3 3.3		10			13 27	6.8	93.4 15.9	9.3	76% 46%	3.8 2.3			34.5 64.5	3.5 6.5	0	0 0.0	0.0		0 0.0	0.0	46.78 46.37	
741K	0	1	0	_	-	0.5	0.8			3 1		.3 5.8					8	4.1	98.8	9.9	52%	2.6			45.8	4.6	0	0 0.0	1		0 0.0	0.0	44.51	
1203C	0	3	0			1.5	2.5		2 :	3 2			#N/A	+			#N/A	0.0		9.2	72%	3.6			45.0	4.5	0	0 0.0	1		0 0.0	0.0	42.42	
1138T	0	1	0			0.5			1 :	3 2		.7 6.7		15			10	5.5		6.4	55%	2.8		0 4	43.5	4.4	0	0 0.0	0.0	0	0.0	0.0	42.31	F
854D	0	0	1			0.5	0.8	3	0 ;	3 3		.0 7.5	#N/A	#N/A			#N/A	0.0	82.4	8.2	91%	4.6	50	0 ;	37.5	3.8	0	0 0.0	0.0	0	0.0	0.0	39.83	F
965L	0	2	0	_	_	1.0	1.7	3	2 :	2 3		7 6.7	, <u></u>	15			10	5.5	51.6	5.2	26%	1.3	51	0 ;	38.3	3.8	0	0 0.0	0.0	0	0.0	0.0	38.53	F
540J	0	0	1			0.5	0.8	-	2 :	3 0		.7 4.2	2 .	15			10	5.5	82.9	8.3	52%	2.6			27.0	2.7	0	0 0.0	0.0		0.0	0.0	38.45	F
152A	0	_1	0			0.5	8.0		2 :	+		6.7					30	16.4	0.0	0.0	0%	0.0		0	0.0	0.0	0	0 0.0	0.0		0.0	0.0	38.18	
535N	0	0	0	-	-	0.0	0.0		0 (* *		.0 2.5		48			27	14.5	0.0	0.0	29%	1.4			50.3	5.0	0	0 0.0	1		0.0	0.0	37.45	
1293G	0	1	0	\dashv		0.5 1.5	0.8	-	-+	0 1		5.0		10			8	4.4	19.2	1.9	72% 34%	3.6		-	54.8 39.0	5.5	0	0 0.0	1		0 0.0	0.0	33.95 29.72	
1003H 847A	0	3	0	-		0.0	2.5 0.0		3 (+-+		1.0 5.0 1.7 6.7	#N/A	#N/A		 	#N/A 11	0.0 5.7		5.4 2.2	50%	1.7 2.5		0	0.0	3.9 0.0	0	0 0.0	1		0 0.0	0.0	29.72	
195S	0	0	0	-		0.0	0.0			0 0		.0 2.5		9				3.8		4.8	21%	1.0			37.5	3.8	0	0 0.0	1		0 0.0	0.0	25.40	
832F	0	0	2	_	-	1.0	1.7	3	3 :	+		0 7.5		7			6	3.0		2.1	0%	0.0		0	0.0	0.0	0	0 0.0	1		0.0	0.0	22.77	
571H	0	0	1			0.5	0.8	2	0 :	3 1		1.0 5.0		0			0	0.0	14.7	1.5	48%	2.4			39.0	3.9	0	0 0.0	-		0.0	0.0	21.78	
528M	0	0	0			0.0	0.0	0	0 (0 2	(.7 1.7	#N/A	#N/A			#N/A	0.0	31.6	3.2	83%	4.1	59	0 4	44.3	4.4	0	0 0.0	0.0	0	0.0	0.0	21.42	F
406C	0	0	0			0.0	0.0	0	0 :	3 2			#N/A	#N/A			#N/A	0.0	0.0	0.0	#N/A	0.0	81	0 (8.00	6.1	0	0 0.0	0.0	0	0.0	0.0	16.39	F
639K	0	0	0			0.0	0.0			0 0		<u>.7</u> 4.2	2	15		ļ	8	4.1	0.0	0.0	0%	0.0			###	0.0	0	0 0.0	0.0		0.0	0.0	13.21	F
737C	o	_	0	_		0.0	0.0			0 0			#N/A	#N/A			#N/A	0.0		0.0	0%	0.0			48.0	4.8	0	0 0.0			0.0	0.0	11.68	
349G	0	0	0	-		0.0	0.0		0 (, i			#N/A	#N/A			#N/A	0.0		0.0		0.0		-	42.8	4.3	0	0 0.0	0.0		0.0	0.0	10.84	
1182R	0	0	0	-	\dashv	0.0	0.0			0 0		_	#N/A	#N/A			#N/A	0.0		0.4	4% 0%	0.2			51.8	5.2	0	0 0.0	1		0.0	0.0	9.33	
737N 753S	- 0	0	0	\dashv	\dashv	0.0	0.0	0	0 0	+-+			#N/A	#N/A #N/A			#N/A #N/A	0.0		0.0	0%	0.0		0	0.0	0.0	-0	0 0.0	0.0		0 0.0	0.0	0.00	
753S 804P	0	0	0	-	\dashv	0.0	0.0			0 0			#N/A	#N/A		-	#N/A	0.0		0.0	0%	0.0		0	0.0	0.0	0	0 0.0	1		0 0.0	0.0	0.00	
	Ĭ	Ĭ	ŭ			5.0	J.0	Ŭ				5.0						0.0		1		-0.0				5.5		- 5.0	1		. 0.0	0.0	5.50	
	0.0	2	1	####	""""	1.5	2.5	2.5	2.1 2.	7 ###	### #N/	6.4	#N/A		#DIV/0!	#DIV/0!	#N/A	27.2	#N/A	7.8	#N/A	3.3	3 #N/A	0.0	73.3	5.4	0.0	73.3 73.3	0.0	0.0	0.0	0.0	84.2	