CE 353 20022

	ID #	EX.1		EX.LAB.1	EX.2		EX.LAB.2	HW	LAB-R	Abs.
1	207658		63	16.5		55	31	4.058333	6.461538	4
2	916573		90	18.5		50	21	8.325	9.038462	3
3	954605		34	13		21	19	3.61	2.69	5
4	963815		87	18.5		56	24	6.175	7.876923	2
5	968734		84	21.5		57	35	7.741667	9.1	1
6	969013		83	12		51	29	8.958333	8.907692	1
7	972697		74	24.5		66.5	40.5	7.141667	9.092308	1
8	972986		61	25		69	39	5.183333	8.430769	3
9	975792		81	13		37	29	5.616667	8.823077	11
10	978124		47	9.5		59	15	5.433333	7.815385	9
11	983570		73	20		46	35	7	9.046154	2
12	983764		81	12.5		33	23	3.341667	5.330769	5
13	985071		94	11		49	32	8.008333	8.238462	5
14	985831		72	23.5		38	35	3.1	5.723077	1
15	986508									
16	991657		67	25.5		60	32	2.72	6.53	0
17	992413									
18	997295		44	14		49	28	4.633333	7.976923	5
		MAX.		94		25.5	69	40.5	8.958333	9.1
		MIN.		34		9.5	21	15	2.72	2.69
		AVG.		70.9375		17.40625	49.78125	29.21875	5.690417	7.567596
		out of		100		30	100	60	10	10

Abs.LAB	LEC.	LAB.	SubTotal	EX.F	EX.LAB.F	TOTAL	GRADE
0	27.50833	9.369231	36.87756	39	19	50.68868	C
0	35.325	11.13077	46.45577	53	18	64.35577	B
1	15.41	5.202	20.612	32	18	32.212	D
0	34.425	10.35154	44.77654	35	19.5	57.44321	C+
0	36.24167	12.18	48.42167	46	25.5	65.055	B
1	36.10833	10.57615	46.68449	54	20.5	65.16226	B
0	36.04167	12.74885	48.79051	70	23	72.34607	B+
0	31.63333	12.19462	43.82795	44	31.5	60.52795	C+
0	24.66667	10.80846	35.47513	39	17.5	49.11957	D+
0	24.78333	8.952308	33.73564	57	19.5	53.00231	C
0	31.15	11.98692	43.13692	48	25	60.3147	C+
1	24.59167	7.464615	32.05628	34	22.5	44.75628	D+
0	34.40833	10.29077	44.6991	78	24.5	70.82132	B+
0	26	9.678462	35.67846	39	20.5	49.65624	D+
							W
0	29.77	10.374	40.144	40	23	54.69956	C
							W
2	23.53333	9.781538	33.31487	38	16.5	46.54821	D+
11	2	36.24167	12.74885	48.79051	78	31.5	72.34607
0	0	15.41	5.202	20.612	32	16.5	32.212
3.625	0.3125	29.47479	10.19314	39.66793	46.625	21.5	56.04432
0	0	50	15	65	100	45	100