

	A1/55	A2	A3/10	Q1	Q2	Q3	idterm	LAB	Final		
9228	50	9	7	10	10	9	16	9.5	34	65.06798	C+
1093	53	7.5	8	7	10	9	19	15.8	50	82.90818	A
5700	55	7	9	6	4	8	17	15.9	26	63.16317	C+
5380	52	5.5	4	4	6	7	19	9.9	27	57.40673	C
4016	50	6.5	8	4	5	0	25	15.4	37	72.12298	B+
2411		6.5		6						4.0829	F
6470	52	9		1	8	1	21	9.9	34	59.90676	C
9045	36	5.5	7	10	8	6	20	7.9	56.5	76.90821	B+
5029	47	5.5	8	7	10	2	12	10	30	53.78277	D+
4479	54	7		10	4	9	19	13.3	45	74.32821	B+
9899	54		7.5	8	5	6	27.5	7.4	47	75.52328	B+
5969	47	8	7		4	0	22	12	52	71.58801	B
0812	48	6	5	4	2	0	19	11.6	26	53.34083	D+
4606	48	7		5			4	6.6	4	18.7861	F
0299	50	9	7	5	6	1	15	15.5	31	60.48398	C+
3989	55	10	10	8	10	5	23	15.1	48	84.2741	A
1179	55	8	9	10	10	8	26		41	68.41487	B
1772	47	6	4.5	9	3	6	13	12.1	25	53.19941	D+
2521	55	10	9	10	10	10	24	14.2	58.5	93.7326	A+
9430	40	7	8	4	8	1	13.5	12	45	63.29264	C+
0483	17		7.5	7	10	3	24	6	38	64.59711	C+
4570	55	6.5	7	8	4	2	16	15.9	29	61.49667	C+
3420	55	9	6	6	10	10	27	13.8	34	79.33013	A
6853	55	7	6.5	7	8	6	23	13.1	52.5	82.5942	A
5892	54	7	7	4	3		17.5	9.4	22	48.24484	D
9401										0	F
4287	39	7.5	6.5	3	8	10		12.2	50	56.73461	C
1984	50							6.9		9.180445	F
2819	35	3	6	10	10	3	19.5	14.2	39	72.08578	B+
6406	53	7	6	10	10	10	26	16.5	60	98.10272	A+
5631	53	5		1	5	3	8	6.7	12	29.38212	F
7479	49	4	7	8	10	10	21.5	12	47.5	79.85719	A
6627	50	9	7.5	1	6		12	9.6	20	42.09571	F
7777	50		6.5	4	10	9	16	8.8	40	63.20758	C+
3644	50			0		0	22	7.9	41	56.20811	C
5808	45	6	5.5	6	5	9	19	14.4	31	66.36072	C+
2598	49	7	9	6	10	7	24	12.9	59	88.39842	A+
3065	55	7	6	8	6	9	18	15.5	42	75.0523	B+
5956	15	6	7	7	8	4	18	13.3	36	65.89646	C+
7431	47	8	6.5	8	6	10	19	9.8	51	75.47717	B+
8926	52	9	6.5	7	8	0	17	11	31.5	59.25343	C
6165	45	6	8	8	4	9	21.5	14.1	40	74.69392	B+
8048	55	9	8.5	8	8	7	16	17.4	40	74.74623	B+
1885							7	2	7	13.30533	F
9356	55	7	9	6	6	10	17	15.5	27	65.3021	C+

8734	50	8.5	7.5	4	10	1	24	13.9	58	84.95638	A
0302	51	8	6.5	10	10	0	20	8.2	43	68.15407	B
7127	55	7.5	7.5	6	10	10	27	15.2	55	93.13553	A+
7798	42	6.5	6	9	10	10	22	12.2	42	77.90892	B+
5146	52	10	7	6	8	6	13.5	14.8	24	58.35013	C
9551	55	6.5	8	4	7	1	15	14.2	31	58.94123	C
7975	55	5	6	4	8	5	23	7.1	37	64.47003	C+
3301	48	7	6.5	6	10	9	21	11.3	47	77.17403	B+
7836	55	8	7	10	10	10	27	14.5	49.5	91.1495	A+
5492	55	7	7	5	10	6	22	11.6	38	71.55267	B
5358	45	8.5	7.5	6	9	8	21	10	48	75.63869	B+
0924	46	4	5	6	4	6	18	9.7	26	54.83615	D+
5966	41	6	9	6	10	10	18.5	7.9	48	72.01783	B+

7.11 7.1 6.352 7.58 5.9 19.19 38.41818