

Criteria: A+>/360, A >/328, B+>/304, B >/280, C+>/246, C>/226, D+>/203, D >/180, F <180

ID	SEC	STATUS	EX1	EX2	CLW	HWT	FEX	TOT	LGrade
201037120	28	A	50	10	11	5	30	106	F
201040820	28	W	68	0	0	0	0	68	
201050200	28	A	77	80	27	7	95	286	B
201128490	28	A	70	70	32	18	80	270	C+
201134630	28	A	77	75	40	14	70	276	C+
201141430	28	A	77	55	32	15	75	254	C+
201141530	28	A	68	60	25	17	75	245	C+
201142350	28	A	70	35	29	10	60	204	D+
201142370	28	A	76	65	26	10	70	247	C+
201143490	28	A	55	55	40	9	80	239	C
201145270	28	A	79	65	29	13	80	266	C+
201146830	28	A	79	75	40	16	90	300	B
201147090	28	A	79	70	25	16	90	280	B
201148450	28	A	73	75	27	5	70	250	C+
201148750	28	A	46	70	31	15	55	217	D+
201149310	28	A	83	75	39	19	80	296	B
201151010	28	A	66	55	24	7	55	207	D+
201154570	28	A	65	60	30	16	95	266	C+
201154870	28	A	61	60	22	13	75	231	C
201157150	28	A	44	70	32	15	70	231	C
201157390	28	A	75	55	37	18	65	250	C+
201162810	28	A	76	80	34	13	75	278	B
201164910	28	A	72	60	29	1	60	222	D+
201167050	28	A	62	50	23	15	85	235	C
201167210	28	A	49	45	30	6	45	175	F
201169210	28	A	58	60	26	11	70	225	C
201171690	28	A	87	85	34	10	80	296	B
201172370	28	A	66	45	26	14	45	196	D
201172750	28	A	56	50	21	4	45	176	F
201175070	28	A	88	90	40	20	95	333	A
201176130	28	A	56	45	19	9	85	214	D+
201182090	28	A	47	35	17	14	55	168	F
201183690	28	A	59	70	38	18	75	260	C+
201192830	28	A	82	85	40	20	105	332	A
201281200	28	A	35	15	27	8	35	120	F
			66.56	60.29	29.47	12.38	71.03	239.74	
			69.00	61.55	28.81	12.61	69.29	241.04	