

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Click	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
A08363	10	12	11		14	3	130	33	56	0	4	93	3.5	A08363
A18848	6	11	6		9	51	225	23	36	7	8	74	3.0	A18848
A28200	9	4	9		17	36	243	22	68	4	8	102	3.5	A28200
A45492	7	6	8		4	38	170	21	16	4	5	46	2.5	A45492
A47478	6				0	26	57	6	0	2	1	9	0.0	A47478
A59072	13	8	8		15	53	137	29	60	7	4	100	3.5	A59072
A87434	12	8	11		15	61	273	31	60	8	8	107	4.0	A87434
A98386	6	8	11		12	15	195	25	48	0	6	79	3.0	A98386
B02676	6	10	8		13	57	124	24	52	8	3	87	3.5	B02676
B03645	8	4	7		11	24	116	19	44	1	3	67	3.0	B03645
B05153	5	3	5		5	51	245	13	20	7	8	48	2.5	B05153
B05650	9	8	10		15	24	196	27	60	1	6	94	3.5	B05650
B14846	9	9	5		9	36	124	23	36	4	3	66	3.0	B14846
B20543	10	7	5		7	54	93	22	28	7	2	59	2.5	B20543
B23007	10	10	9		11	45	198	29	44	6	6	85	3.5	B23007
B29732	15	10	7		10	52	240	32	40	7	8	87	3.5	B29732
B31110	7	14	9		8	58	265	30	32	8	8	78	3.0	B31110
B32170	13	8	10		15	50	249	31	60	7	8	106	4.0	B32170
B50089	7	6	2		8	32	110	15	32	3	3	53	2.5	B50089
B51959	14	9	13		15	51	136	36	60	7	4	107	4.0	B51959
B55754	14	4	7		11	50	256	25	44	7	8	84	3.0	B55754
B59370	4	8	5		6	43	150	17	24	5	4	50	2.5	B59370
B59524	10	8	8		12	66	272	26	48	8	8	90	3.5	B59524
B60889		4	7	5.5	14	22	89	17	56	1	2	76	3.0	B60889
B63266	14	10	8		15	54	227	32	60	7	8	107	4.0	B63266
B65985	6	9	7		9	43	195	22	36	5	6	69	3.0	B65985
B66822	8	7	8		14	57	263	23	56	8	8	95	3.5	B66822
B67594	12	5	7		6	60	261	24	24	8	8	64	2.5	B67594
B72176	6	7	6		7	57	253	19	28	8	8	63	2.5	B72176
B73255	7	7	6		12	58	232	20	48	8	8	84	3.0	B73255
C30697	6	8	5		7	17	187	19	28	0	6	53	2.5	C30697
C31259	8	9	5		11	40	175	22	44	5	5	76	3.0	C31259
C31533	10	9	8		13	38	181	27	52	4	6	89	3.5	C31533
C34367					0	0	0	0	0	0	0	0	0.0	C34367
C36338	12	10	11		16	45	254	33	64	6	8	111	4.0	C36338
C39950	8	9	7		7	25	200	24	28	2	7	61	2.5	C39950
C42410	6	7	2		7	58	218	15	28	8	7	58	2.5	C42410
C46761	8	4	6		9	15	187	18	36	0	6	60	2.5	C46761
C46787	12	6	5		7	49	227	23	28	6	8	65	3.0	C46787
C48153	9	5	8		11	50	256	22	44	7	8	81	3.0	C48153
C49250	13	8	8		3	28	158	29	12	2	5	48	2.5	C49250
C49385	11	9	12		11	62	267	32	44	8	8	92	3.5	C49385

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Click	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
C49610	7		4	5.5	9	50	168	17	36	7	5	65	2.5	C49610
C54548	10	7	8		12	32	157	25	48	3	5	81	3.0	C54548
C58546	11	6	10		15	57	246	27	60	8	8	103	3.5	C58546
C61161	9	6	6		10	45	148	21	40	6	4	71	3.0	C61161
C64860	11	7	9		12	63	259	27	48	8	8	91	3.5	C64860
C66760	10	5	10		14	63	271	25	56	8	8	97	3.5	C66760
C75049	12	6	11		16	52	213	29	64	7	7	107	4.0	C75049
C79240	7	4	3		8	25	213	14	32	2	7	55	2.5	C79240
C98187	11	9	11		13	28	50	31	52	2	0	85	3.5	C98187
D10289	6	7	5		8	56	166	18	32	8	5	63	2.5	D10289
D10450	8	7	5		12	54	193	20	48	7	6	81	3.0	D10450
D13533	9	9	6		8	24	217	24	32	1	7	64	2.5	D13533
D24348	16	15	13		21	60	239	44	84	8	8	144	4.0	D24348
D41695	15	11	10		16	45	191	36	64	6	6	112	4.0	D41695
D42841	10	10	7		9	57	246	27	36	8	8	79	3.0	D42841
D48300	9	8	6		7	47	253	23	28	6	8	65	3.0	D48300
D51740	5	6	3		7	41	231	14	28	5	8	55	2.5	D51740
D54425	8	6	4		6	51	193	18	24	7	6	55	2.5	D54425
D65786	7	7	7		7	30	119	21	28	3	3	55	2.5	D65786
D65948	13	10	11		15	63	240	34	60	8	8	110	4.0	D65948
D74752	6	7	7		12	31	174	20	48	3	5	76	3.0	D74752
D93401	13	10	7		17	55	172	30	68	8	5	111	4.0	D93401
D96156	12	11	7		14	54	273	30	56	7	8	101	3.5	D96156
E14315	6	10	4		6	44	63	20	24	5	1	50	2.5	E14315
E26239	9	8	7		6	53	233	24	24	7	8	63	2.5	E26239
E81387	7	7	5		6	45	112	19	24	6	3	52	2.5	E81387
F05231	10	4	11		11	55	253	25	44	8	8	85	3.5	F05231
F07397	6	5	3		5	38	221	14	20	4	7	45	2.5	F07397
F08880	14	10	10		18	56	260	34	72	8	8	122	4.0	F08880
F09508	13	7	7		11	51	259	27	44	7	8	86	3.5	F09508
F19774	5	6	6		8	13	140	17	32	0	4	53	2.5	F19774
F24749	11	9	2		4	23	215	22	16	1	7	46	2.5	F24749
F29331	13	10	6		11	59	247	29	44	8	8	89	3.5	F29331
F30539	9	9	8		9	65	215	26	36	8	7	77	3.0	F30539
F38450	12	9		11	9	40	148	32	36	5	4	77	3.0	F38450
F45544	9	8	5		14	55	265	22	56	8	8	94	3.5	F45544
F65013	3	4	6		10	20	192	13	40	1	6	60	2.5	F65013
F73862	12	9	7		11	22	123	28	44	1	3	76	3.0	F73862
F74855	15	10	10		14	26	111	35	56	2	3	96	3.5	F74855
F87219	6	3	9		11	39	198	18	44	4	6	72	3.0	F87219
F93572	12	7	8		16	58	233	27	64	8	8	107	4.0	F93572
G02305	11	6		8.5	9	40	243	26	36	5	8	75	3.0	G02305

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Click	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
G11877	15	12	8		10	7	46	35	40	0	0	75	3.0	G11877
G12032	11	7	10		12	52	221	28	48	7	7	90	3.5	G12032
G21094	15	10	10		20	68	266	35	80	8	8	131	4.0	G21094
G25893	6	5	9		6	48	260	20	24	6	8	58	2.5	G25893
G31463	11	10	12		18	59	271	33	72	8	8	121	4.0	G31463
G56434	6	4	4		10	46	222	14	40	6	7	67	3.0	G56434
G67880	10	6	5		5	16	101	21	20	0	3	44	2.0	G67880
G77413	11	7	9		10	46	227	27	40	6	8	81	3.0	G77413
G80119	11	7	7		12	54	240	25	48	7	8	88	3.5	G80119
H02590	9	8	9		7	53	222	26	28	7	7	68	3.0	H02590
H23584	8	6	7		4	54	217	21	16	7	7	51	2.5	H23584
H34880	8	4	8		4	39	158	20	16	4	5	45	2.5	H34880
H36395	12	5	10		15	58	209	27	60	8	7	102	3.5	H36395
H43873	7	9	8		16	50	220	24	64	7	7	102	3.5	H43873
H47927	9	9	7		3	43	157	25	12	5	5	47	2.5	H47927
H49624	10	4	6		11	50	94	20	44	7	2	73	3.0	H49624
H51620	8	8	6		11	51	253	22	44	7	8	81	3.0	H51620
H55148	6	4	4		7	30	170	14	28	3	5	50	2.5	H55148
H59480	11	4	6		11	48	221	21	44	6	7	78	3.0	H59480
H82909	13	8	7		9	5	225	28	36	0	7	71	3.0	H82909
H83405	9	9	10		11	37	169	28	44	4	5	81	3.0	H83405
J00964	12	11	8		12	46	209	31	48	6	7	92	3.5	J00964
J05236	8	3	4		13	43	247	15	52	5	8	80	3.0	J05236
J25096					0	0	4	0	0	0	0	0	0.0	J25096
J43720	9	6	3		9	29	226	18	36	2	8	64	2.5	J43720
J92488	1	6	5		5	25	185	12	20	2	6	40	2.0	J92488
K01636	9	6	6		7	43	193	21	28	5	6	60	2.5	K01636
K03892	9	7	10		14	39	211	26	56	4	7	93	3.5	K03892
K06246	7	7	6		9	49	216	20	36	6	7	69	3.0	K06246
K11996	11	11	6		15	48	221	28	60	6	7	101	3.5	K11996
K12712	12	11	6		9	49	227	29	36	6	8	79	3.0	K12712
K17775	12	9	8		14	47	262	29	56	6	8	99	3.5	K17775
K41068	13	9	11		17	63	246	33	68	8	8	117	4.0	K41068
K60524	13	11	10		16	60	208	34	64	8	7	113	4.0	K60524
K62908	12	12	12		13	58	247	36	52	8	8	104	3.5	K62908
K70880	9	7	8		11	26	247	24	44	2	8	78	3.0	K70880
K70958	12	9	7		8	37	125	28	32	4	4	68	3.0	K70958
K87279	14	9	7		19	58	180	30	76	8	6	120	4.0	K87279
K89376	13	12	9		19	59	254	34	76	8	8	126	4.0	K89376
K90304	6	6	6		9	31	176	18	36	3	6	63	2.5	K90304
L05497	8	4	5		7	41	203	17	28	5	7	57	2.5	L05497
L18444	13	8	9		17	68	241	30	68	8	8	114	4.0	L18444

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Click	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
L26857	6	3	9		8	60	265	18	32	8	8	66	3.0	L26857
L28352	6	5	6		4	38	210	17	16	4	7	44	2.0	L28352
L49425	10	7	11		13	57	227	28	52	8	8	96	3.5	L49425
L75286	11	9	5		14	32	188	25	56	3	6	90	3.5	L75286
L77363	8	5	3		6	10	155	16	24	0	5	45	2.5	L77363
L83639	9	5	8		9	55	226	22	36	8	8	74	3.0	L83639
L90648	7	5	5		5	57	256	17	20	8	8	53	2.5	L90648
M02156	8	4	3		7	25	188	15	28	2	6	51	2.5	M02156
M08206	5	8	5		6	49	212	18	24	6	7	55	2.5	M08206
M12274	6	10	6		9	42	183	22	36	5	6	69	3.0	M12274
M31532	9	8	4		9	58	262	21	36	8	8	73	3.0	M31532
M31714	6	6	9		3	31	211	21	12	3	7	43	2.0	M31714
M34791	10	6	8		11	33	223	24	44	3	7	78	3.0	M34791
M35301	9	4	5		5	2	95	18	20	0	2	40	2.0	M35301
M37348	11	9	11		9	13	55	31	36	0	1	68	3.0	M37348
M51848	13	7	12		13	68	237	32	52	8	8	100	3.5	M51848
M57421	14	10	9		10	37	247	33	40	4	8	85	3.5	M57421
M61748	13	14	11		17	56	248	38	68	8	8	122	4.0	M61748
M62397	7	8	8		10	61	248	23	40	8	8	79	3.0	M62397
M68134	9		4	6.5	9	5	48	20	36	0	0	56	2.5	M68134
M71892	12	7	9		11	60	247	28	44	8	8	88	3.5	M71892
M72269	14	8	10		11	44	208	32	44	5	7	88	3.5	M72269
M73867	3	5	3		5	18	183	11	20	0	6	37	2.0	M73867
M74455	8	8	6		7	25	101	22	28	2	3	55	2.5	M74455
M77440	13	12	9		15	63	206	34	60	8	7	109	4.0	M77440
M82379	7	9	6		9	51	157	22	36	7	5	70	3.0	M82379
M87149	11	6	9		11	59	214	26	44	8	7	85	3.5	M87149
M89035	9	7	7		8	52	235	23	32	7	8	70	3.0	M89035
M90120	10	7	4		12	47	182	21	48	6	6	81	3.0	M90120
M91556	10	5	7		10	48	255	22	40	6	8	76	3.0	M91556
M93355	9	7		8	10	48	198	24	40	6	6	76	3.0	M93355
N12566	15	16	15		24	71	264	46	96	8	8	158	4.0	N12566
N73862	16	13	11		16	66	265	40	64	8	8	120	4.0	N73862
O73487	9	7	7		10	59	239	23	40	8	8	79	3.0	O73487
P01614	12	11	4		11	18	131	27	44	0	4	75	3.0	P01614
P03277	8	6	8		11	45	244	22	44	6	8	80	3.0	P03277
P04821		13	13	13	20	19	179	39	80	0	6	125	4.0	P04821
P06038	9	8	7		6	0	5	24	24	0	0	48	2.5	P06038
P17498	15	14	16		24	38	166	45	96	4	5	150	4.0	P17498
P25616	9	5	9		11	27	183	23	44	2	6	75	3.0	P25616
P29136	13	11	9		13	61	258	33	52	8	8	101	3.5	P29136
P37041	10	10	14		16	65	257	34	64	8	8	114	4.0	P37041

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Click	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
P46664	12	8	7		14	55	247	27	56	8	8	99	3.5	P46664
P51554	3	4	11		7	50	264	18	28	7	8	61	2.5	P51554
P57529		7			0	11	37	7	0	0	0	7	0.0	P57529
P59360	7	6	7		8	51	211	20	32	7	7	66	3.0	P59360
P62933	14	12	11		20	55	258	37	80	8	8	133	4.0	P62933
P66330	12	8	6		13	45	147	26	52	6	4	88	3.5	P66330
P69257	8	5	3		6	41	185	16	24	5	6	51	2.5	P69257
P81676	9	4	7		6	51	226	20	24	7	8	59	2.5	P81676
P95609	9	4	12		5	52	80	25	20	7	2	54	2.5	P95609
Q05977	10	8	5		6	47	176	23	24	6	6	59	2.5	Q05977
R07524	13	4	10		14	14	238	27	56	0	8	91	3.5	R07524
R10508	10	10	8		11	10	75	28	44	0	1	73	3.0	R10508
R11362	12	7	7		6	29	136	26	24	2	4	56	2.5	R11362
R12268		9	5	7	5	15	91	21	20	0	2	43	2.0	R12268
R19200	12	5	9		13	65	261	26	52	8	8	94	3.5	R19200
R21140	7	10	5		8	13	116	22	32	0	3	57	2.5	R21140
R34666	9	3	5		8	40	261	17	32	5	8	62	2.5	R34666
R35144	5	5	2		10	49	235	12	40	6	8	66	3.0	R35144
R46591	11	7	5		10	57	215	23	40	8	7	78	3.0	R46591
R46964	7	6	2		5	48	223	15	20	6	7	48	2.5	R46964
R62113	9	6	8		6	15	206	23	24	0	7	54	2.5	R62113
R67191	8	8	6		6	2	38	22	24	0	0	46	2.5	R67191
R71877	9	5	6		9	57	241	20	36	8	8	72	3.0	R71877
R87199	9	9	4		11	47	218	22	44	6	7	79	3.0	R87199
R96706	5	7	4		9	48	219	16	36	6	7	65	3.0	R96706
R99243	10	8	8		11	61	272	26	44	8	8	86	3.5	R99243
S01571	9	6	4		9	33	85	19	36	3	2	60	2.5	S01571
S05642	7	11	8		16	45	159	26	64	6	5	101	3.5	S05642
S09269	12	9	8		15	67	258	29	60	8	8	105	4.0	S09269
S11063	13	10	11		12	63	255	34	48	8	8	98	3.5	S11063
S11788	12	5	9		11	57	252	26	44	8	8	86	3.5	S11788
S12508	14	11	7		13	57	247	32	52	8	8	100	3.5	S12508
S13512		6	3	4.5	2	21	19	14	8	1	0	23	0.0	S13512
S13580	12	11	11		18	68	251	34	72	8	8	122	4.0	S13580
S17518	8	9	10		11	67	263	27	44	8	8	87	3.5	S17518
S30720	14	10	14		17	51	261	38	68	7	8	121	4.0	S30720
S32296	8				0	3	34	8	0	0	0	8	0.0	S32296
S38654	12	8	7		15	53	260	27	60	7	8	102	3.5	S38654
S48013	9	4	9		9	53	259	22	36	7	8	73	3.0	S48013
S49521	6	7	3		6	50	159	16	24	7	5	52	2.5	S49521
S51072	5	5	4		3	38	114	14	12	4	3	33	1.5	S51072
S54500	15	8	11		11	38	206	34	44	4	7	89	3.5	S54500

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Click	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
S56405	6	2	6		9	37	190	14	36	4	6	60	2.5	S56405
S67403	8	8	7		12	54	244	23	48	7	8	86	3.5	S67403
S74874	12	9	13		17	65	185	34	68	8	6	116	4.0	S74874
S77990	11	7	6		11	51	247	24	44	7	8	83	3.0	S77990
S78223	15	11	14		17	64	258	40	68	8	8	124	4.0	S78223
S86842	7	3	11		6	52	257	21	24	7	8	60	2.5	S86842
S88242	6	4	3		3	24	130	13	12	1	4	30	1.5	S88242
S89378	7	5	7		16	47	186	19	64	6	6	95	3.5	S89378
S90113	5	6	7		5	17	53	18	20	0	1	39	2.0	S90113
S92231	10	9	9		14	61	267	28	56	8	8	100	3.5	S92231
S92296	6	8	3		10	53	214	17	40	7	7	71	3.0	S92296
S97904	10	5	11		17	27	164	26	68	2	5	101	3.5	S97904
S98145	4	5	5		7	48	113	14	28	6	3	51	2.5	S98145
S99717	8	8	6		11	42	135	22	44	5	4	75	3.0	S99717
T14119	12	8	10		12	28	187	30	48	2	6	86	3.5	T14119
T14406	5	8	3		8	38	182	16	32	4	6	58	2.5	T14406
T25393	7	11	6		11	55	192	24	44	8	6	82	3.0	T25393
T65660	7	6	5		5	52	218	18	20	7	7	52	2.5	T65660
T83477	5	5	5		10	39	224	15	40	4	7	66	3.0	T83477
T87238	6	4	6		14	53	269	16	56	7	8	87	3.5	T87238
T99408	10		5	7.5	7	25	202	23	28	2	7	60	2.5	T99408
U34973	10				0	20	128	10	0	1	4	15	0.0	U34973
V00437	6	11	5		5	17	207	22	20	0	7	49	2.5	V00437
V05030	9	8	7		14	50	179	24	56	7	6	93	3.5	V05030
V28723	4	5	4		7	40	210	13	28	5	7	53	2.5	V28723
V52651	12	10	11		18	51	233	33	72	7	8	120	4.0	V52651
V57842	13	10	12		14	65	261	35	56	8	8	107	4.0	V57842
V99616	16	10	9		15	35	193	35	60	4	6	105	4.0	V99616
W02876	11	8	12		15	57	268	31	60	8	8	107	4.0	W02876
W05327	8	6	6		8	54	224	20	32	7	7	66	3.0	W05327
W05528	6	8	7		9	55	232	21	36	8	8	73	3.0	W05528
W06389	10	8	4		12	39	168	22	48	4	5	79	3.0	W06389
W07860	3	3	2		5	19	124	8	20	0	3	31	1.5	W07860
W08956	10	7	9		6	49	208	26	24	6	7	63	2.5	W08956
W16042	5	7	2		5	18	137	14	20	0	4	38	2.0	W16042
W16780	2	7	2		5	31	114	11	20	3	3	37	2.0	W16780
W19090	14	5	10		10	19	181	29	40	0	6	75	3.0	W19090
W21186	10	7	7		10	56	214	24	40	8	7	79	3.0	W21186
W24756	7	12	7		5	52	247	26	20	7	8	61	2.5	W24756
W24874	13	9	13		13	47	250	35	52	6	8	101	3.5	W24874
W29354	13	12	14		18	58	262	39	72	8	8	127	4.0	W29354
W42228	7	8	5		10	57	238	20	40	8	8	76	3.0	W42228

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Click	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
W42725	12	8	8		14	57	235	28	56	8	8	100	3.5	W42725
W55283	6	4	6		10	57	254	16	40	8	8	72	3.0	W55283
W59020	9	6	4		11	40	210	19	44	5	7	75	3.0	W59020
W59322	6	6	4		4	24	203	16	16	1	7	40	2.0	W59322
W66383	12	13	13		14	49	255	38	56	6	8	108	4.0	W66383
W80935	12	7	11		11	62	229	30	44	8	8	90	3.5	W80935
W92308	12	5	6		13	39	218	23	52	4	7	86	3.5	W92308
W97114	3	6	2		7	39	156	11	28	4	5	48	2.5	W97114
W98391	10	8	10		14	26	129	28	56	2	4	90	3.5	W98391
Y19059	5	10	11		9	58	196	26	36	8	6	76	3.0	Y19059
Y33437	10	7	9		8	56	223	26	32	8	7	73	3.0	Y33437
Z03669	8	5	7		12	34	227	20	48	3	8	79	3.0	Z03669
Z04451	15	15	13		17	64	260	43	68	8	8	127	4.0	Z04451
Z18040	4	8	7		5	52	161	19	20	7	5	51	2.5	Z18040