

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Clicke	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
A00481	14	10	9		15	59	247	33	60	8	8	109	3.5	A00481
A01249	13	12	12		15	63	274	37	60	8	8	113	4.0	A01249
A07160	10	10	9		10	56	266	29	40	8	8	85	3.0	A07160
A08563	12	8	8		13	66	248	28	52	8	8	96	3.5	A08563
A09765	6	6	4		9	41	256	16	36	5	8	65	2.5	A09765
A09979	7	7	7		9	16	0	21	36	0	0	57	2.5	A09979
A17766	9	8	6		10	62	245	23	40	8	8	79	3.0	A17766
A27611	10	8	13		17	49	247	31	68	6	8	113	4.0	A27611
A49323	12	10	11		11	49	247	33	44	6	8	91	3.5	A49323
A58156	14	9	11		11	53	230	34	44	7	8	93	3.5	A58156
A60376	6	8	7		9	42	210	21	36	5	7	69	2.5	A60376
A65274	14	9	7		19	65	139	30	76	8	4	118	4.0	A65274
A73049	11	9	8		14	48	243	28	56	6	8	98	3.5	A73049
A79186	7	8	8		10	44	263	23	40	5	8	76	3.0	A79186
B02642	11	9	7		12	59	232	27	48	8	8	91	3.5	B02642
B17376	10	11	15		15	64	251	36	60	8	8	112	4.0	B17376
B19033	11	8	13		16	66	237	32	64	8	8	112	4.0	B19033
B25913	5	8	5		11	36	74	18	44	4	1	67	2.5	B25913
B29909	7	8	6		6	58	0	21	24	8	0	53	2.5	B29909
B31941		6	6	6	11	29	187	18	44	2	6	70	3.0	B31941
B35810	5	7	7		7	53	238	19	28	7	8	62	2.5	B35810
B35979	6	9	4		11	71	246	19	44	8	8	79	3.0	B35979
B36976	9	11		10	9	17	76	30	36	0	2	68	2.5	B36976
B39187	9	8	6		12	56	201	23	48	8	7	86	3.0	B39187
B46933	6	7	4		15	54	154	17	60	7	5	89	3.0	B46933
B47216	11	10	12		18	61	230	33	72	8	8	121	4.0	B47216
B50576	9	8	8		8	55	213	25	32	8	7	72	3.0	B50576
B50744	10	8	7		13	29	234	25	52	2	8	87	3.0	B50744
B50976	12	8	8		13	47	255	28	52	6	8	94	3.5	B50976
B53646	12	10	9		16	68	248	31	64	8	8	111	4.0	B53646
B60068	11	10	4		11	64	261	25	44	8	8	85	3.0	B60068
B67654	13	11	9		15	51	235	33	60	7	8	108	3.5	B67654
B68890	6	4	3		5	18	144	13	20	0	4	37	1.5	B68890
B69461	5	5	3		8	61	259	13	32	8	8	61	2.5	B69461
B82812		13	10	12	17	21	228	35	68	1	8	112	4.0	B82812
B96762	10	11	8		14	64	257	29	56	8	8	101	3.5	B96762
B97346	12	11	9		14	68	231	32	56	8	8	104	3.5	B97346
C00184	8	10	7		13	66	211	25	52	8	7	92	3.5	C00184
C06180	7	5	11		10	51	236	23	40	7	8	78	3.0	C06180
C06996	7	6	3		6	44	0	16	24	5	0	45	2.0	C06996
C14849	12	10	7		13	9	145	29	52	0	4	85	3.0	C14849
C49497	15	13		14	16	64	259	42	64	8	8	122	4.0	C49497

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Clicke	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
C54810	13	10	11		11	68	253	34	44	8	8	94	3.5	C54810
C64118	15	7	10		17	54	217	32	68	7	7	114	4.0	C64118
C66184	11	13	15		20	75	277	39	80	8	8	135	4.0	C66184
C72903	7	7	3		10	37	208	17	40	4	7	68	2.5	C72903
C75639	9	8	2		12	55	261	19	48	8	8	83	3.0	C75639
C77695	12	13	10		17	69	232	35	68	8	8	119	4.0	C77695
C87324	7	11	7		10	17	239	25	40	0	8	73	3.0	C87324
C88908		8	7	7.5	14	51	244	23	56	7	8	94	3.5	C88908
C94892	7	5	6		9	9	147	18	36	0	4	58	2.5	C94892
C97897	7	5	6		7	55	187	18	28	8	6	60	2.5	C97897
D11286	16	11	10		20	70	267	37	80	8	8	133	4.0	D11286
D16664	7	5		6	9	6	35	18	36	0	0	54	2.5	D16664
D24688	11	10	7		17	56	216	28	68	8	7	111	4.0	D24688
D31719	7	7	5		13	6	98	19	52	0	2	73	3.0	D31719
D32125	12	12	12		15	62	244	36	60	8	8	112	4.0	D32125
D35823	6	7	2		6	43	224	15	24	5	7	51	2.5	D35823
D46791	4	7	4		8	56	239	15	32	8	8	63	2.5	D46791
D54682	12	9	10		18	62	225	31	72	8	8	119	4.0	D54682
D58817	12	6	10		13	48	196	28	52	6	6	92	3.5	D58817
D66289	9	4		6.5	0	26	131	20	0	2	4	26	0.0	D66289
D67501		9	4	6.5	14	0	25	20	56	0	0	76	3.0	D67501
D77467	12		4	8	14	63	231	24	56	8	8	96	3.5	D77467
D87730	10	10	7		16	42	170	27	64	5	5	101	3.5	D87730
D92404	13	8	5		14	64	269	26	56	8	8	98	3.5	D92404
D93291	11		10	11	13	55	247	32	52	8	8	100	3.5	D93291
D99895	12	11	13		17	68	272	36	68	8	8	120	4.0	D99895
E03576	5	5	6		5	58	191	16	20	8	6	50	2.5	E03576
E14384	8	13	10		17	70	269	31	68	8	8	115	4.0	E14384
E59130	7	7	5		8	37	184	19	32	4	6	61	2.5	E59130
E77087	8	11	6		13	50	181	25	52	7	6	90	3.5	E77087
F15213	11	14	9		15	63	232	34	60	8	8	110	4.0	F15213
F29682	12	10	9		9	48	223	31	36	6	7	80	3.0	F29682
F30332	7	9	6		11	63	225	22	44	8	7	81	3.0	F30332
F30858	7	11	7		8	15	103	25	32	0	3	60	2.5	F30858
F38135	15	6	8		11	61	204	29	44	8	7	88	3.0	F38135
F72118	8	7	4		9	52	264	19	36	7	8	70	3.0	F72118
F79321	7	6	8		9	57	219	21	36	8	7	72	3.0	F79321
F95405	11	9	7		17	65	268	27	68	8	8	111	4.0	F95405
G11599	12	7	9		15	69	251	28	60	8	8	104	3.5	G11599
G28642	4	7	9		7	53	86	20	28	7	2	57	2.5	G28642
G32435	8	9	6		16	71	258	23	64	8	8	103	3.5	G32435
G39528	8	6	10		12	45	215	24	48	6	7	85	3.0	G39528

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Clicke	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
G40418	7	4	8		6	64	184	19	24	8	6	57	2.5	G40418
G42320	8	7	7		12	25	187	22	48	2	6	78	3.0	G42320
G57001	10	5	8		7	39	179	23	28	4	6	61	2.5	G57001
G59281	11	11	5		12	66	254	27	48	8	8	91	3.5	G59281
G70567	10	9	2		7	52	242	21	28	7	8	64	2.5	G70567
G73289	11	11	7		13	67	259	29	52	8	8	97	3.5	G73289
G87583		9	5	7	0	6	174	21	0	0	5	26	0.0	G87583
G89284	8	9	10		17	69	257	27	68	8	8	111	4.0	G89284
H36911	13	12	8		11	57	231	33	44	8	8	93	3.5	H36911
H51981	6	11	6		12	57	202	23	48	8	7	86	3.0	H51981
H55188	3	7	4		9	33	67	14	36	3	1	54	2.5	H55188
H55470	12	9	9		15	71	274	30	60	8	8	106	3.5	H55470
H55567	4	6	5		8	63	265	15	32	8	8	63	2.5	H55567
H57268	8	10	11		9	39	193	29	36	4	6	75	3.0	H57268
H58791	13	12	8		14	62	246	33	56	8	8	105	3.5	H58791
H58792	7	7	9		9	39	136	23	36	4	4	67	2.5	H58792
H60711	11	9	8		12	55	241	28	48	8	8	92	3.5	H60711
H61227	8	7	4		8	52	209	19	32	7	7	65	2.5	H61227
H65303	10	8	6		13	64	241	24	52	8	8	92	3.5	H65303
H72410	11	9	13		18	76	272	33	72	8	8	121	4.0	H72410
H74402		5	6	5.5	5	9	127	17	20	0	4	41	2.0	H74402
H85487	12	11	6		9	49	170	29	36	6	5	76	3.0	H85487
H88206	8	7	6		12	59	202	21	48	8	7	84	3.0	H88206
H91571	15	15	9		16	71	245	39	64	8	8	119	4.0	H91571
H93748	4	4	5		11	66	241	13	44	8	8	73	3.0	H93748
J13661	7	8	6		12	40	221	21	48	5	7	81	3.0	J13661
J29210		13	4	8.5	16	40	101	26	64	5	3	98	3.5	J29210
J30357	6	9	6		5	52	121	21	20	7	3	51	2.5	J30357
J69892	7	11	4		9	46	58	22	36	6	1	65	2.5	J69892
K10010	11	8	8		18	18	132	27	72	0	4	103	3.5	K10010
K11891	16	14	16		19	73	248	46	76	8	8	138	4.0	K11891
K15918	7	8	6		3	45	73	21	12	6	1	40	2.0	K15918
K23832	14	14	10		16	68	250	38	64	8	8	118	4.0	K23832
K24768	6	12	10		14	56	232	28	56	8	8	100	3.5	K24768
K34088	8	5	3		7	28	108	16	28	2	3	49	2.0	K34088
K55165	13	12	8		14	66	269	33	56	8	8	105	3.5	K55165
K66033	11	10	8		12	71	276	29	48	8	8	93	3.5	K66033
K66577	10	11	12		13	44	233	33	52	5	8	98	3.5	K66577
K67194	8	4	5		7	32	91	17	28	3	2	50	2.5	K67194
K68801	15	13	10		15	68	256	38	60	8	8	114	4.0	K68801
K86395	10	9	5		10	32	267	24	40	3	8	75	3.0	K86395
K87912	14	12	9		16	54	231	35	64	7	8	114	4.0	K87912

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Clicke	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
K88915	13	14	6		12	45	204	33	48	6	7	94	3.5	K88915
K90447	6	5	6		10	31	130	17	40	3	4	64	2.5	K90447
L01010	12	9	9		15	69	249	30	60	8	8	106	3.5	L01010
L15418	6	7	4		14	68	259	17	56	8	8	89	3.0	L15418
L17538	15	15	11		18	62	257	41	72	8	8	129	4.0	L17538
L21053	10	8	5		10	62	251	23	40	8	8	79	3.0	L21053
L31912		7	8	7.5	11	54	244	23	44	7	8	82	3.0	L31912
L57285	9	8	7		12	61	257	24	48	8	8	88	3.0	L57285
L70149	15	14	12		18	71	240	41	72	8	8	129	4.0	L70149
L72114	15	9	11		15	66	267	35	60	8	8	111	4.0	L72114
L79408	10		3	6.5	13	45	167	20	52	6	5	83	3.0	L79408
L92226	14	11	13		15	73	273	38	60	8	8	114	4.0	L92226
L97679	13	13	13		18	51	242	39	72	7	8	126	4.0	L97679
M04586					0	0	211	0	0	0	7	7	0.0	M04586
M16895	11	9	7		13	69	243	27	52	8	8	95	3.5	M16895
M20188	7	11	5		8	31	181	23	32	3	6	64	2.5	M20188
M31789	7	9	6		6	18	90	22	24	0	2	48	2.0	M31789
M44218	11	9	8		12	49	211	28	48	6	7	89	3.0	M44218
M50889	13	10	8		12	57	233	31	48	8	8	95	3.5	M50889
M53867	8	3	4		5	38	171	15	20	4	5	44	2.0	M53867
M57597	6	10	6		9	65	244	22	36	8	8	74	3.0	M57597
M58135	15	12	11		12	66	265	38	48	8	8	102	3.5	M58135
M60698	12	12	11		8	61	197	35	32	8	6	81	3.0	M60698
M63914					0	2	181	0	0	0	6	6	0.0	M63914
M74171	10	8	9		9	65	265	27	36	8	8	79	3.0	M74171
M77090	12	10	10		11	61	262	32	44	8	8	92	3.5	M77090
M83736	4		5	4.5	7	44	202	14	28	5	7	54	2.5	M83736
M83964	9	8	5		12	45	199	22	48	6	6	82	3.0	M83964
M86209	11	9	9		11	59	232	29	44	8	8	89	3.0	M86209
M94634	11	5	5		7	34	252	21	28	3	8	60	2.5	M94634
M96735	5	5	2		4	60	251	12	16	8	8	44	2.0	M96735
N73323	11	7	10		13	44	216	28	52	5	7	92	3.5	N73323
N78037	14	11	12		18	48	252	37	72	6	8	123	4.0	N78037
N92429	9	9	5		9	26	45	23	36	2	0	61	2.5	N92429
N93862	7	10		8.5	5	26	174	26	20	2	5	53	2.5	N93862
O05499	13	9	11		10	65	238	33	40	8	8	89	3.0	O05499
O19352	13	9	6		15	61	219	28	60	8	7	103	3.5	O19352
O20733	10	5	4		8	42	88	19	32	5	2	58	2.5	O20733
O85411	14	11	10		15	71	264	35	60	8	8	111	4.0	O85411
O92045	11	11	8		11	26	191	30	44	2	6	82	3.0	O92045
O98043	8	8	6		12	64	256	22	48	8	8	86	3.0	O98043
P01779	12	8	8		10	49	193	28	40	6	6	80	3.0	P01779

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Clicke	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
P03777	6		8	7	5	53	218	21	20	7	7	55	2.5	P03777
P17195	10	7	6		9	53	262	23	36	7	8	74	3.0	P17195
P28183	10	4	6		8	63	209	20	32	8	7	67	2.5	P28183
P33540	13	6	6		11	13	70	25	44	0	1	70	3.0	P33540
P36056	5	12	8		8	50	211	25	32	7	7	71	3.0	P36056
P42334	11	7	9		12	26	215	27	48	2	7	84	3.0	P42334
P43508	13	11	11		8	60	272	35	32	8	8	83	3.0	P43508
P45901	5	5	5		8	48	40	15	32	6	0	53	2.5	P45901
P49025	10	11	13		16	62	240	34	64	8	8	114	4.0	P49025
P53169	13	13	14		21	73	253	40	84	8	8	140	4.0	P53169
P62894	10	9	6		9	41	121	25	36	5	3	69	2.5	P62894
P83260	13	13	9		14	53	268	35	56	7	8	106	3.5	P83260
P97059	13	9	10		9	44	233	32	36	5	8	81	3.0	P97059
Q67143	11	13	11		13	73	265	35	52	8	8	103	3.5	Q67143
R01575	1				0	20	45	1	0	1	0	2	0.0	R01575
R03267	12	7	10		8	43	188	29	32	5	6	72	3.0	R03267
R03294	6	5	8		5	6	70	19	20	0	1	40	2.0	R03294
R10893	4	6	5		11	17	139	15	44	0	4	63	2.5	R10893
R12986	12	12	12		17	66	254	36	68	8	8	120	4.0	R12986
R23473	9	7	5		9	52	180	21	36	7	6	70	3.0	R23473
R40971	14	11	11		17	30	182	36	68	3	6	113	4.0	R40971
R57051	10	9	5		16	58	198	24	64	8	6	102	3.5	R57051
R64400	11	10	12		7	56	235	33	28	8	8	77	3.0	R64400
R80148	9	8	6		12	3	169	23	48	0	5	76	3.0	R80148
R80524	10	4		7	6	16	48	21	24	0	0	45	2.0	R80524
R86759	11	12	11		14	50	231	34	56	7	8	105	3.5	R86759
R93247	4	6	8		9	31	193	18	36	3	6	63	2.5	R93247
S05163	8	7	4		10	54	228	19	40	7	8	74	3.0	S05163
S05272	9	11	11		16	69	270	31	64	8	8	111	4.0	S05272
S05347	11	9	4		13	31	85	24	52	3	2	81	3.0	S05347
S06304	13	12	9		14	67	246	34	56	8	8	106	3.5	S06304
S14081	8	7	4		6	53	211	19	24	7	7	57	2.5	S14081
S16894	8	7	8		12	63	255	23	48	8	8	87	3.0	S16894
S17518	9	10	12		14	71	275	31	56	8	8	103	3.5	S17518
S17584	8	11	8		10	49	209	27	40	6	7	80	3.0	S17584
S24404	11	8	7		17	61	241	26	68	8	8	110	4.0	S24404
S25833	12	16	11		12	60	187	39	48	8	6	101	3.5	S25833
S32611	12	8	8		11	64	226	28	44	8	8	88	3.0	S32611
S46896	10	11	7		10	62	240	28	40	8	8	84	3.0	S46896
S51416	9	8	8		11	58	244	25	44	8	8	85	3.0	S51416
S53158	10		7	8.5	13	46	163	26	52	6	5	89	3.0	S53158
S60843	10	8	9		13	54	201	27	52	7	7	93	3.5	S60843

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Clicke	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
S63893	8	4	12		6	71	261	24	24	8	8	64	2.5	S63893
S64620	11	11	5		12	55	258	27	48	8	8	91	3.5	S64620
S66458	13	8	6		15	58	226	27	60	8	8	103	3.5	S66458
S67338	8		6	7	6	36	134	21	24	4	4	53	2.5	S67338
S76512	6	10	6		10	60	226	22	40	8	8	78	3.0	S76512
S79695	8	9	8		13	60	259	25	52	8	8	93	3.5	S79695
S81224	9	12	8		12	52	245	29	48	7	8	92	3.5	S81224
S83972	16	13	13		14	46	149	42	56	6	4	108	3.5	S83972
S85425	14	9	5		15	64	210	28	60	8	7	103	3.5	S85425
S88107	10	10	5		13	25	120	25	52	2	3	82	3.0	S88107
S90600	9	9	8		9	33	184	26	36	3	6	71	3.0	S90600
S90989	4	5	4		5	2	111	13	20	0	3	36	1.5	S90989
S91558	8	11		9.5	7	5	84	29	28	0	2	59	2.5	S91558
T11653	4	6	5		14	49	214	15	56	6	7	84	3.0	T11653
T19259	12	14	12		16	73	272	38	64	8	8	118	4.0	T19259
T26438	8	10	6		8	62	252	24	32	8	8	72	3.0	T26438
T34344	6	8	5		9	15	197	19	36	0	6	61	2.5	T34344
T41388	10	8	7		10	12	58	25	40	0	1	66	2.5	T41388
T42802	13	12		13	12	63	263	38	48	8	8	102	3.5	T42802
T44529	11	8	12		10	17	78	31	40	0	2	73	3.0	T44529
T58576	13	11	7		19	57	221	31	76	8	7	122	4.0	T58576
T60593					0	0	42	0	0	0	0	0	0.0	T60593
T88806	9	9	12		15	59	254	30	60	8	8	106	3.5	T88806
T89740	12	5	7		10	53	183	24	40	7	6	77	3.0	T89740
T90173	11	9	4		9	65	260	24	36	8	8	76	3.0	T90173
T99069	8	8	3		10	42	137	19	40	5	4	68	2.5	T99069
V05178	9	13	9		18	65	245	31	72	8	8	119	4.0	V05178
V25621	11	11	6		12	72	273	28	48	8	8	92	3.5	V25621
V76824	13	12	12		16	59	263	37	64	8	8	117	4.0	V76824
V84932	13	11	14		3	16	71	38	12	0	1	51	2.5	V84932
V92466	6	6	8		9	60	164	20	36	8	5	69	2.5	V92466
V93614	8	9	14		13	62	266	31	52	8	8	99	3.5	V93614
W03762	10	9	6		14	65	251	25	56	8	8	97	3.5	W03762
W06063	11	9	6		10	61	163	26	40	8	5	79	3.0	W06063
W14289	7	9	3		11	60	246	19	44	8	8	79	3.0	W14289
W14430	10	6	5		5	21	227	21	20	1	8	50	2.5	W14430
W22834		9	10	9.5	18	18	79	29	72	0	2	103	3.5	W22834
W28331	11	9	5		11	60	181	25	44	8	6	83	3.0	W28331
W28563	8	6	4		4	59	219	18	16	8	7	49	2.0	W28563
W30571	10	9	7		12	66	264	26	48	8	8	90	3.5	W30571
W37998	12				0	2	61	12	0	0	1	13	0.0	W37998
W41886	8	7	9		7	63	248	24	28	8	8	68	2.5	W41886

PHY231_ID	Mid 1	Mid 2	Mid 3	Abs	Final	Clicke	MP HW	Mids	4*F	C	MP	Total	Grade	PHY231_ID
W60121	6	5	6		8	54	158	17	32	7	5	61	2.5	W60121
W60426		12	8	10	11	4	225	30	44	0	7	81	3.0	W60426
W87240	10	8	7		5	38	188	25	20	4	6	55	2.5	W87240
W98536	7	9	7		12	23	167	23	48	1	5	77	3.0	W98536
X63011	15	11	4		14	28	131	30	56	2	4	92	3.5	X63011
Y34463	5	11	5		8	50	244	21	32	7	8	68	2.5	Y34463
Z15766	15	12	9		21	66	176	36	84	8	6	134	4.0	Z15766
Z16528	9	7	10		10	54	257	26	40	7	8	81	3.0	Z16528
Z27228	8	14	13		21	62	161	35	84	8	5	132	4.0	Z27228
Z98737		6	4	5	12	15	146	15	48	0	4	67	2.5	Z98737