Physics and Astronomy TA Assignments - Fall 2011

Note: A full TA load is 200 hours/semester (~17 hours/week for 12 weeks)

Last revised: 8/21/11, DLD

Job descriptions for TA assignments can be found at: www.physics.unc.edu/labs/TA

Last Name	First	Department, classification	RA/fellowship/ other support	TA Load Requested	TA Load Assigned	Assign. confirmed?	new TA, training req'd	Changed since 8/11/11	Changed since 8/20/11	Assignment	A101L, G (Riechart)	A101G, GN (Clemens, Reich	A102H/301 (Kannappan)	A111L (Reichart?)	A205 (Clemens)	A505 (Heitsch)	A705 (Heitsch)	P54 (Iliadis)	P100D, G, SI (Clegg)	P106 (Churukian)	P108 (Cecil) - cross listed wi	P131 (Cecil)	P104G, SI (Gubrud, Jeglins	P105G, SI (Pierce, Pierce)	P104L (Deardorff)	P105L (Deardorff)	P116L (Deardorff)	P117L (Deardorff)	P116R,S,G (McNeil, Lu, Lu,	P117R,S,G (Falvo, Parikh)	P128L, G (Iliadis)	P351L,G (Washburn)	P481/491L (Qin)	P341G/APPL 341 (Tsui)	P211/311G (Lopez)	P405G (Superfine)	P510 (Churukian)	P521 (Henning)	P545G (Trampton)	P573	P701G (Evans)	P711G (Ng)	P721 (Engel)	P861G (Champagne)	P871 (Wu)	Physics Tutorial Center	Grading/Head TA/Other	Office Hours (including PTC	Tutorial Center hrs/wk
Max.Course enrollment											**310**	**548**	**60**	**15**	**100**	**26**	**20**	**21**	**140**	**45**	**40**	**19**	**480**	**296**	**508**	**240**	**255**	**110**	**252**	**111**	**35**	**70**	**15**	**26**	**45**	**25**	**30**	**20**	**20**	**5**	**20**	**20**	**20**	**10**	**15**				
Course enrollment: 8/10/11 (2 weeks before classes begin; just before wait lists purg											**301**	**585**	**55**	**5**	**47**	**7**	**4**	**21**	**117**	**18**	**40**	**14**	**469**	**222**	**483**	**230**	**248**	**105**	**248**	**105**	**25**	**66**	**16**	**44**	**29**	**19**	**0**	**21**	**13**	**5**	**3**	**3**	**3**	**4**	**6**				
Course enrollment: 8/24/10 (first day of classes)											278	548	36	*11*	26			24	156		30		440	213	440	213	244	98	244	98	35	60	12	43	42	17	26	20			14	19	18	10					
Course enrollment: 8/13/10 (10 days before classes began)											272	538	39		27			22	146		27		453	204	453	204	238	100	238	100	35	61	12	43	44	16	10	20			5	8	7	7					
Maximum section enrollment											31														*17.1*	19	14	13	23	22	11	14	15																
Sections available (open or filled)											**10**														**28**	**12**	**15**	**5**	**9**	**3**	***3***	**5**	**1**																
Requested number of TAs				48.8		Y = full confirmation by all affected					*5.8*	*0.7*	1.0	0.0	*0.0*	0.0	0.0	0.1	*1.5*	*0.5*	*0.7*	*0.3*	*1.4*	*0.6*	*9.4*	*4.0*	*4.8*	*1.7*	*4.9*	*2.5*	*1.2*	3.7	1.5	0.6	*0.3*	*0.2*	*0.1*	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	*0.3*	0.2		60
TAs Assigned =				48.7		y = mostly confirmed					5.8	0.6	1.0	0.0	0.0	0.0	0.0	0.1	1.5	0.6	0.7	0.3	1.4	0.6	9.4	4.0	4.9	1.6	4.8	2.5	1.3	3.8	1.5	0.6	0.3	0.2	0.0	0.2	0.0	0.0	0.3	0.2	0.3	0.0	0.0	0.2	0.2	133	62
Vacancies (requested-assigned)=				0.1	0.1	? = not confirmed					0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	-0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.1	0.1	0.1	0.0	-0.1	-0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	-0.1	0.0	-0.1	0.0	0.0	0.1	0.0		
Moore	Justin	P		1	1.0	Y				A101L-1, Head TA, AGN	0.7	0.3																																					1	0
LaCluyze	Aaron	PD		*0.25*	0.3	??				A101 office hours		0.3																																				3	0
Frank	Nathan	P		1	1.0	Y	Y			A101L - 3	1.0																																				3	*1*
Fuchs	Josh	P		1	1.0	Y	Y			A101L - 3	1.0																																				3	*1*
Goodson	Matthew	P		1	1.0	Y	Y			A101L - 3	1.0																																				3	*1*
Speckhard	Eric	ug		0.1	0.1	y	y	x		A101LA - 1	0.10																																				0	0
Vatcher	Hayley	ug		0.25	0.3	y	y	x		A101LA - 2	0.25																																				0	0
Plattenberger	Dan	ug		0.2	0.2	y	y	x		A101LA - 2	0.20																																				0	0
Chowthi	Cristal	ug		0.3	0.3	y	y	x		A101LA - 3	0.30																																				0	0
Oza	Apurva	ug		0.4	0.2	??	y	x		A101LA-2, A101 A/V	0.20	*X*																																				0	0
Madden	Payce	ug		0.3	0.3	y		x		A101LG - 2	0.30																																				0	0
Harris	Charlie	ug		0.25	0.3	y	y	x		A101LG - 2	0.25																																				0	0
Wall	Elizabeth	ug		0.45	0.5	y		x		A101LG - 3	0.45																																				0	0
Burchett	Joe	P		1	1.0	Y	Y			A102/301			1.0																																	3	*1*
Honeycutt	Casey	ug		0.5	0.5	Y	Y			P100 SI/D									0.5																											3	0
Nickell	Chris	ug		0.4	0.4	Y	n			P104 SI (Gubrud)													0.4																								3	0
Havener	Laura	ug		0.4	0.4	Y	dbook only			P104 SI (Jeglinski)													0.4																								3	0
Frantz	Amy	P		1	1.0	y	Y			P104L - 3															1.0																					3	1
Garvey	Tim	M		1	1.0	y	Y			P104L - 3															1.0																					3	1
Potuzko	**Marci**	M		1	1.0	y	Y			**P104L - 3**															1.0																					3	1
Tippets	Cary	M		1	1.0	y	Y			P104L - 3															1.0																					3	1
Sim	*Soo Yeon*	M	0	1	1.0	y				P104L - 3															1.0																					3	2
Christesen	Joseph	G-Chemi		1	1.0	y	Y	x		P104L - 3															1.0																					3	1
Cheng	Haw	P		1	1.0	y		x		P104L - 3															1.0																					3	2
Liu	Yi	G-Public		1	1.0	?	Y	x		P104L-1, P108A											0.7	x			0.3																					1	*1*
Slinker	Kyle	P		1	1.0	y	Y			P104L-2, P128G															0.7							0.3														2	1
Swartz	Tristan	P		1	1.0	?	Y			P104L-2, P405, P100G									0.1						0.7											0.2											2	1
Cui	Taoran	P	0	1	1.0	?		x		P104L-2, P100G									0.3						0.7	x																					3	2
Miller	Adam	ug		0.4	0.4	y	y			P105 SI (Pierce)														0.4																								3	0
Beicker	Kellie	P		1	1.0	Y				P105L - 3																1.0																					3	2
Malekian	Arada	P		1	1.0	Y	y			P105L - 3																1.0																					3	2
Zhang	Xing (Robert	M		1	1.0	y				P105L - 3																1.0																					3	2
Carr	Paul	P		1	1.0	?		x		P105L-2, P711G, P117G																0.7					0.1												0.2				2	1
Leagon	Megan	G-C&I		1	1.0	y	Y			P106, P351L-1, P117G										0.3											0.2		0.5													?	?	3	1
Sampson	Charlie	ug		*0.3*	0.3	y	Y			P106A										0.3																											1	1
Ludwick	Kevin	P	0	1	1.0	y		x		P116L-1, P341G, P54G								0.1									0.3								0.6													1	*1*
Corn	John	P	0.0	1	1.0	?	y	x		P116L-2, P100G									0.3								0.7																					2	1
Moog	Mark	P		1	1.0	y	Y			P116L-2, P100G									0.3								0.7				x		?													2	1
Perez	Miguel	P		1	1.0	?		x		P116L-2, P104G, P116G													0.2				0.7		0.1																			2	1
Cui	Yang	P		1	1.0	?		x		P116L-2, P131A												0.3					0.7																					3	2
Minges	Erik	P	0	1	1.0	?		x		P116L-3, P104G													0.1				0.9																					3	2
Kelley	John (Alex)	P	?	1	1.0	y				P116L-3, P104G													0.1				0.9																					3	2
Pohl	Brian	P		1	1.0	y		x		P116R-3 (w/o G), SI/PTC mgr.																			0.7																			0.1	0.2	3	2
Osburn	Tommy	P		1	1.0	y		x		P116R-3, P104G													0.1						0.9																			3	2
Vermeulen	Derek	P		1	1.0	y		x		P116R-3, P104G													0.1						0.9																			3	2
Clark	Susan	ug		0.2	0.1	y	Y			P116RLA-1																			0.1																			1	1
Andrews	James	ug		0.2	0.2	y	Y			P116RLA-2																			0.2																			1	1
Heenan	Patrick	ug		0.2	0.2	Y	n			P116RLA-2																			0.2																			1	1
McCarver	Stefan	ug		0.3	0.3	y	Y			P116RLA-3																			0.3																			1	1
Kleiner	Keethan	ug		0.4	0.4	y	n			P116S																			0.4																			1	0
Jeglinski	Stefan	PG		1	1.0	y				P116S, Electronics repair																			1.0																			1	*1*
Astrua	Martina	P		1	1.0	y				P117L-2, P211/311G																		0.7							0.3													2	1
Sun	Yang	P		1	1.0	y				P117L-3, P105G																		0.9																			3	2
Forseth	Erik	P	0.3	0.7	0.7	?				P117R-3 (lite grading)																				0.7																			3	2
Hall	Kirsten	ug		0.2	0.1	y	Y			P117RLA-1	?																			0.1																			1	1
MacCabe	Greg	ug		0.2	0.2	y	n			P117RLA-2																				0.2																			1	1
Nenon	David	ug		0.3	0.3	y	Y			P117S																				*0.3*																			1	1
Weinburg-Wo	Jennifer	PG		1.0	1.0	?				P117S, PTC mgr.?																				*0.9*																		0.1		1	1
Kelly	Keegan	P		1	1.0	y	Y			P128L - 3																					1.0																			3	1
Crooks	Richard	P		1	1.0	?		x		P351G, P521G, P701G, P721G															x	x	x	x				0.3						0.2				0.3		0.3					0	0
Hardin	John	ug		*0.5*	0.5	y	y			P351L - 2																						0.5																	1	0
Silano	Jack	P		1	1.0	y	Y			P351L - 3																						1.0																	3	0
Wierman	Kevin	P	0	1	1.0	y	Y			P351L - 3																						1.0																	3	0
Ren	*Zheng*	M	0.5	0.5	0.5	y				P481L																							0.5																1	0
Spivak	**Dmitry**	P		1	0.9	?	y			**P481L, P105L-1, P105G**													?		0.1			0.3								0.5													2	1
Tanner	Ryan	P	0	1	1.0	y				P481L; P351L-1, Head TA																							0.5	0.5															2	0
Gessner	Ryan	G-BME		0	0.0	y				PTC (volunteer)																																							2	*2*