Physics and Astronomy TA Assignments - Fall 2009

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

Last revised: 10/19/09, DLD

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

Last Name	First	Department	RA/ other support	TA Load Requested	TA Load Assigned	Total UNC support	Assign. confirmed?	new TA, training req'd	Changed since 8/16/09	Changed since 8/23/09	Assignment	A101L, G (Riechart)	A101G, GN (Clemens, R	A102 (Kannappan)	A111L (Reichart)	A705 (Heitsch)	P52 (Karwowski)	P54 (Iliadis)	P71 (Cecil)	P100D, G, SI (Clegg)	P104G, SI (Dolan, Rowa	P105G, SI (Shukla, Shu	P104L (Deardorff)	P105L (Deardorff)	P116L (Deardorff)	P117L (Deardorff)	P116R,G (Rowan*, Pari	P117R, G (Parikh*, Lon	P128L, G (Wilkerson)	P351L,G (Washburn)	P481/491L (Qin)	P341G/APPL341 (Tsui)	P211/311G (Ng)	P405G (Superfine)	P510 (Churukian/Deard	P521 (Khveshchenko)	P595 (Engel)	P660 (Scotti)	P701G (Evans)	P711G (Lu)	P721 (Henning)	P871 (CMP team)	Appl160 (Oldenburg)	MTSC615 (Zhou)	Lab Development	Lab Assistant	Demo Asst./Presenter	Physics Tutorial Center	Grading/Head TA/Othe	Office Hours (including	Tutorial Center hrs/wk
Max.Course enrollment												256	548	20	25	20	20	24	24	150	410	247	432	240	204	108	220	120	30	52	17	55	38	30	10	15	25	8	20	20	20	20	45	10							
Course enrollment: 9/1/09 (one week after classes started)												238	390	10	3	8	11	24	20	151	427	216	452	228	222	110	223	112	33	45	15	53	34	16	19	12	10	8	13	12	10	9	30	5							
Lab sections available (open or filled)												8					2						27	15	17	9	11	6	3	4	1																				
Requested number of TAs				46.5			Y = full confirmation by all affected					4.7	*0.3*	0.1	0.0	0.0	0.6	0.1	0.0	1.7	1.1	0.7	9.0	5.0	5.4	2.8	*4.1*	*2.0*	1.3	2.9	1.9	1.0	0.5	*0.3*	0.0	*0.0*	0.0	0.0	*0.0*	*0.3*	*0.2*	0.0	*0.0*	0.0	0.0	0.0	0.0	0.5		60
TAs Assigned =				45.8			y = mostly confirmed					4.7	0.1	0.0	0.0	0.0	0.6	0.1	0.0	1.7	1.0	0.6	9.0	5.0	5.3	2.7	4.1	2.0	1.4	2.9	1.9	1.0	0.4	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.4	104	43
Vacancies (requested-assigned)=				0.6	0.7		? = not confirmed					0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.1	0.1	0.0	0.0	-0.1	0.0	0.0	0.0	0.1	0.0	0.0	-0.1	0.0	0.0	0.0	0.3	-0.1	0.0	0.0	0.0	0.0	###	0.0	##	0.1		
Eckert	Katie	P		1	1.0	1.0	y	Y			A101L - 3	1																																					3	0
McBride	JoEllen	P		1	1.0	1.0	y	y			A101L - 3	1																																					3	0
Ivarsen	Kevin	MS		1	1.0	1.0	y				A101L(4)	1																																				0	0
LaCluyze	Aaron	PD		1	1.0	1.0	y				A101L(4)	1																																				0	0
Moore	Justin	P	0.4	0.67	0.7	1.0	y		x		A101L-2, LabDev.	0.7																																						2	0
Schonewolf	Addie	ug		0.1	0.1	0.1	y			x	A101G (Clemens)		0.1																																						
Cohen	Jeffrey	ug		0.5	0.5	0.5	Y				P100D, SI									0.5																											0	0
Estrich	Nicole	ug		0.3	0.3	0.3	y			x	P100G									0.3																												
Cohen	Amelia	P	0	1	0.9	0.9	y		x	x	P100G									0.9																											0	0
Havener	Lauren	ug		0.1	0.1	0.1	y		x	x	P104G (Dolan)										0.1																											0	0
Ren	Zhongqiao	P	0.3	1	1.0	1.3	y		x		P104L - 3												1																									3	2
Armstrong	Andrew	G-Et	0	1	1.0	1.0	y	Y			P104L - 3												1																									3	1
Brosnan	Dan	P		1	1.0	1.0	y				P104L - 3												1																									3	2
Liu	Yingchi	P		1	1.0	1.0	y				P104L - 3												1																									3	2
Luo	Zhixiang (Jeff	P	0	1	1.0	1.0	y	Y			P104L - 3												1																									3	1
Wu	Gongting	P		1	1.0	1.0	y	Y			P104L - 3												1																									3	1
Shan	Jing	P		1	1.0	1.0	y	Y	x		P104L - 3												1																									3	1
Chi	*Lu*	M	0	1	1.0	1.0	y				P104L-2, P341G												0.7										0.3																2	1
Sim	*Soo Yeon*	M		1	1.0	1.0	y	Y		x	P104L-2, Setup, training												0.7																								0.2			0.1	2	1
Bain	Lauren	ug		0.3	0.3	0.3	y	y			P104SI (Dolan)										0.3																													
Shieh	Bernard (Ben	ug		0.3	0.3	0.3	y	y	x		P104SI (Rowan)										0.3																													
Labrecque	Michelle	ug		0.1	0.1	0.1	y		x	x	P105G (Shukla)											0.1																											
Shafer	Thomas	P	1.1	0.33	0.3	1.4	y	Y			P105L - 1													0.3																									1	1
Cui	Taoran	P		1	1.0	1.0	y				P105L - 3													1																									3	2
Vermeulen	Derek	P		1	1.0	1.0	y	Y			P105L - 3													1																									3	1
Vorren	Kristopher	P		1	1.0	1.0	y	Y			P105L - 3													1																									3	1
Konold	Corey	P		1	1.0	1.0	y		x		P105L - 3													1																										
Downen	Lori	P		1	1.0	1.0	y	Y			P105L-2, P351G													0.7							0.3																	2	1
McNairy	Bill	PD		0.7	0.7	0.7	y	y	x		P116L - 2														0.7																							2	1
Ray	Emily	P	1	**0.33**	0.3	1.3	y				P116L - 1														0.3																							1	0
Wilson	Josh	P	1	**0.33**	0.3	1.3	y				P116L - 1														0.3																							1	0
Giovanetti	Graham	P	1	**0.33**	0.3	1.3	y		x		P116L - 1														0.3																							1	0
Hammond	Samantha	P	1	**0.3**	0.3	1.3	Y		x		P116L - 1														0.3																							1	0
Pierce	David	PD		0.5	0.5	0.5	y		x	x	P116L-1, P104R										0.2				0.3																									
Eby	David	P		1	1.0	1.0	Y		x	x	P116L-1, P116R-1, P105SI											0.3			0.3		0.3																							2	1
Beckwith	Zane	P		1	1.0	1.0	y			x	P116L-3, P104G (Dolan)										0.1				0.9																									3	2
Cui	Yang	P		1	1.0	1.0	y	y		x	P116L-3, P105G											0.1			0.9																									3	2
Olander	Jeff	P		1	1.0	1.0	y	Y	x		P116L-3, PTC														0.9																						0.1		5	3
Corona	T.J.	P	0.3	0.67	0.7	1.0	y	Y		x	P116R - 2																0.7																						2	1
Corn	John	P	0.4	0.67	0.7	1.1	y	Y	x		P116R - 2																0.67																						2	1
Ludwick	Kevin	P		1	1.0	1.0	Y				P116R - 3																1																						3	2
Miner	Jesse	P		1	1.0	1.0	y				P116R - 3																1																						3	2
Simmons	Danielle	ug		0.2	0.2	0.2	y				P116RA																0.2																						1	1
Sullivan	Amanda	ug		0.2	0.2	0.2	y				P116RA																0.2																						1	1
Perez	Miguel	P	*0.7*	0.3	0.3	1.0	y				P117L - 1															0.3																							1	0
Astrua	Martina	P		1	1.0	1.0	y	y			P117L-3, P105G											0.1				0.9																									3	2
Crooks	Richard	P		1	1.0	1.0	y		x		P117L-3, P521G															0.9												0.1												3	1
Kelleher	Adam	P		1	1.0	1.0	y				P117LG, P311G															0.6									0.4													*3*	0
Carr	Paul	P		1	1.0	1.0	y				P117R - 3																	1																					3	2
Spivak	Dmitry	P		1	1.0	1.0	y	y			P117R - 3																	1																					3	2
Strain	Jacquie	P	1	**0.33**	0.3	1.3	y		x		P128G																		0.3																						
Hopper	Seth	P	*0.7*	0.33	0.3	1.0	y				P128L - 1																		0.3																						1	
Cheng	Roseanne	P		1	1.0	1.0	y			x	P128L-2, Math Methods																		0.7																						0.3	2	
Good	Michael	P	*0.3*	0.67	0.7	1.0	y				P341/Appl341G																					0.7																				
Gregory	Stan	ug		0.6	0.5	0.5	y	Y		x	P351L - 2																			0.5																					1	
Haac	Jill	ug		0.5	0.5	0.5	y	Y		x	P351L - 2																			0.5																						
Rao	Vishal	ug		0.5	0.5	0.5	y	Y		x	P351L - 2																			0.5																						
Rice	Will	P	1	0.1	0.1	1.1	y		x		P351L Head TA																			0.1																						
MacCabe	Ken	P		1	1.0	1.0	y	Y			P351L-3, G																			1	x																				3	1
Wolboldt	Matt	P	*0.5*	0.5	0.5	1.0	y				P481L																					0.5																		1	
Parikh	Nalin			0.5	0.5	0.5	y			x	P481L																					0.5																			
Rajaram	*Ramya*	G-Public		1	1.0	1.0	y				P481L, P104L -1, P405												0.3									0.4		0.3																2	
Tanner	Ryan	P		1	1.0	1.0	y			x	P481L, P104L-1, P721G												0.3									0.5										0.2							1	
Ekland	Karl	ug		0.6	0.6	0.6	y	Y	x		P52L						0.6																																	1	
Macon	Kevin	ug		0.1	0.1	0.1	y		x		P54G							0.1																																