

**PHYSICS DEPARTMENT - Graduate Students
2009-2010**

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Research Laboratories	017/028	Femtosecond Optics - Maris	32642				
	011/018/022	Observational Cosmology - Tucker	31352	540	High Energy Theory - Students	32003	
	024	Low Temperature Physics - Maris	33906	619	Molecular Biophysics - Ling	39337	
	044/048	Particle Astrophysics - Gaitskell	39783/33611	625	Computation High Energy Theory -Guralnik	33110	
	055	Graduate Student Office	36220	638	Low Temp., Ultrasonics & Nanos.-Elbaum	32296	
	057	Condense Matter NMR - Mitrovic	33939	644/654	Biological Physics - Stein	32854	
	061	Thin Film Nanostructures & Cell Biophys-Valles	33084	715	Condensed Matter Physics - Ling	32296	
	407/409	Biological Physics - Tang	32136/32156/31405	717/719	Astrophysics - Dell'Antonio	32247	
	413/419/425	Nanoscale Phys. & Devices-Xiao	33007/32609/33956	721	Institute Brain & Neural Systems - Cooper	33920	
	532/542/550/554	High Energy -Cutts/Landsberg/Narain/Partridge	32210/32005/32304				

Educ. Labs.	060	Demonstration Area - Hudek	33964	217	Astronomy Lab	32046	
	144	Intro Physics Labs	33061		B&H Observatory	39255 39269	
	203/225	UG & Grad teaching labs	39581		Ladd Observatory (210 Doyle Ave.)	863-2323, recorded message	
					open Tuesday nights, 8:00-10:00 p.m., weather permitting		

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