Teaching Preference Form

Fall 2012 - Spring 2013

Here is a list of the baseline set of courses normally scheduled for the 12-13 AY, as well as a list of some additional courses that could potentially be offered depending on interest and faculty availability.

Fall Baseline		Spring Baseline	
Physics:		Physics:	
1 – Introductory I		2 – Introductory 2	
10 – Music & Color		6 – Physics for Humanists	
11 – General I		11 – General I	
12 – General II		12 – General II	
13 – Modern Physics		32 – Mechanics	
31 – Optics		41 – Electronics	
42 – E&M I		43 – E&M II	
61 – Quantum Theory		64 – Advanced Lab	
131 - Classical Mechanics		146 – E& M II	
145 – E& M I		164 – Quantum II	
163 – Quantum I		153 – Stat. Mech.	
191 – Journal Club		192 – Journal Club	
263 – Advanced Quantum			
Astronomy:		Astronomy:	
10 - Wanderers in Space		9 – Concepts of Cosmos	
121 – Stellar & Galactic Astronomy		22 - Stellar Astrophysics	
101 – Radio Astronomy			
Other possible courses (either seme	ester):		
Physics			
16 – Relativity & Cosmology	62 – Nuclear & Particle		
16 – Cosmology for the Curious			
72 - Condensed Matter	173 – Co	ondensed Matter I	
184 – Particle Physics II			

Either on this sheet or by email please indicate some courses you'd be willing to teach for **each** semester. You can also indicate courses you'd rather **not** teach, or add suggestions of courses that are not on the list. Please add explanations or comments on the back or in your email.

Please get your response to me by Wednesday Feb. 1.

I'll take your preferences into consideration, but of course I don't promise that I'll be able to satisfy them.