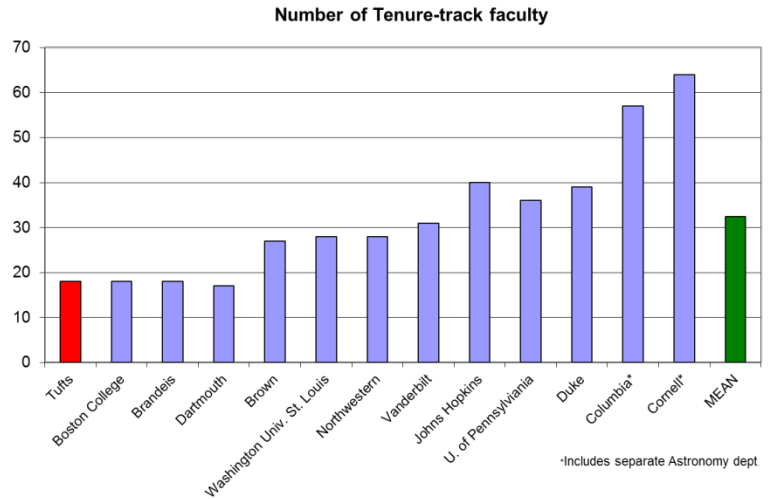
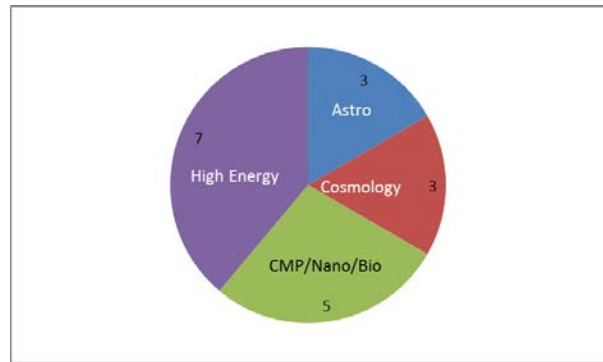
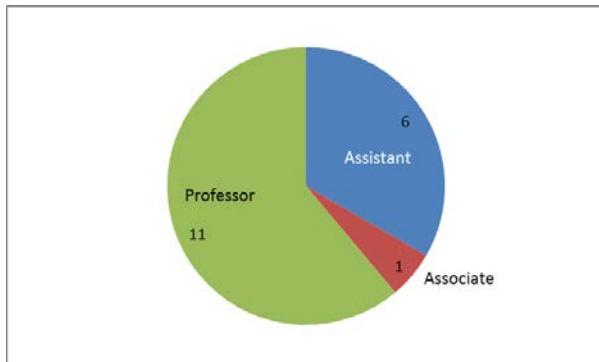


Number of tenure-track faculty: 18
 Number of undergraduate majors: 22
 Number of graduate students: 26
 Average PhD/year: 3-4
 Annual course enrollment: 1,600
 Annual external funding: \$1.8M
 Number of external grants: 16
 Refereed publications in 2011: 151

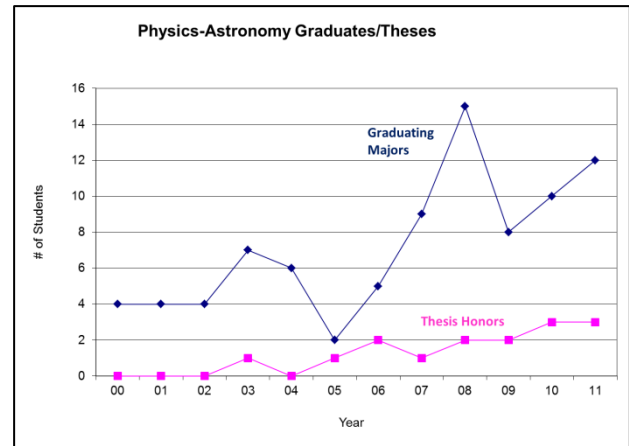
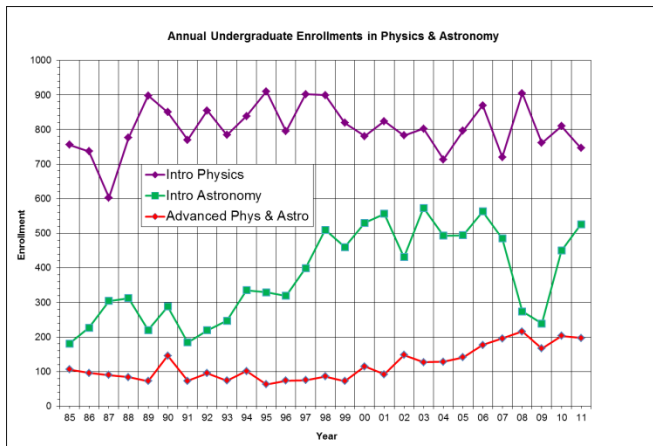


Faculty Composition:



4 Fellows of the American Physical Society
 3 Recipients of Tufts Distinguished Scholar Award
 2 Recipients of Tufts Awards for Excellence in Teaching and Advising

Undergraduate Enrollments



	<p>Peggy Cebe, Professor, Condensed Matter <i>Experimental polymer physics, including biopolymers.</i> 2011 Presidential Award for Excellence in Science, Mathematics and Engineering Mentoring for work with deaf and hard-of-hearing students. Fellow of American Physical Society, North American Thermal Analysis Society</p>			
	<p>Tony Mann, Professor, High Energy Particle Physics <i>Experimental neutrino physics. PI of Tufts High Energy Physics Group</i> Tufts Distinguished Scholar Award, Fellow of American Physical Society, past spokesman for Soudan 2 Collaboration.</p>			
	<p>Anna Sajina, Assistant Professor, Astronomy <i>Observational astronomy, galaxy evolution in the early universe.</i> Planck Research Fellow 2008-2010</p>			
	<p>Roger Tobin, Professor, Condensed Matter Physics, Department Chair <i>Experimental surface physics, STEM education.</i> 2010 Leibner Award for Distinguished Teaching and Advising</p>			
	<p>Alex Vilenkin, Professor, Cosmology <i>Quantum Field Theory, General Relativity and Cosmology.</i> Bernstein Chair in Evolutionary Science; Director of Tufts Institute of Cosmology. 2011 Whitrow Lecturer and Sommerfeld Lecturer; Tufts Distinguished Scholar Award, Fellow of American Physical Society, many other awards and honors.</p>			
 <p>Tim Atherton Ass't Prof. Cond. Matter</p>	 <p>Hugo Beauchemin Ass't Prof. High Energy</p>	 <p>José Blanco-Pillado Ass't Prof., Cosmology</p>	 <p>Larry Ford Professor Cosmology</p>	 <p>Hugh Gallagher Assoc. Prof. High Energy</p>
 <p>Gary Goldstein Professor High Energy</p>	 <p>Leon Gunther Professor Cond. Matter</p>	 <p>Ken Lang Professor Astronomy</p>	 <p>Danilo Marchesini Ass't Prof. Astronomy</p>	 <p>Austin Napier Professor High Energy</p>
	 <p>Bill Oliver Professor High Energy</p>	 <p>Krzysztof Sliwa Professor High Energy</p>	 <p>Cristian Staii Ass't Prof. Cond. Matter</p>	