

## Physics Courses that Satisfy DB-NatSci (formerly Area 2a) General Education Requirements

<u>Course Number</u>	<u>Course Name</u>	<u>Units</u>	<u>Quarter Offered</u>
<b><i>ASTRONOMY COURSES:</i></b>			
15	Nature of the Universe	3	Summer
16	Cosmic Horizons	3	Winter
17	Black Holes	3	Spring
18N	Revolutions in Concepts of the Cosmos	3	Winter
50	Astronomy Laboratory and Observational Astronomy	3	not given 2006-07
100	Introduction to Observational and Laboratory Astronomy *	4	Spring
<b><i>PHYSICS COURSES:</i></b>			
11N	The Basic Rules of Nature	3	Spring
19	How Things Work: An Introduction to Physics	3	Winter
20 Series	Intro series (for biological sciences)	3 each	Aut, Win, Spr or Sum
40 Series	Intro series (for engineering, sciences)	4 each	Aut, Win, Spr
60 Series	Intro series (for physics majors)	4 each	Aut, Win, Spr
70	Foundations of Modern Physics	4	Autumn
83N	Physics in the 21st Century	3	Autumn
87N	The Physics of One: Nanoscale Science and Technology	3	Autumn

\*\* for physical science majors