

**Spring 2010  
GSI Projections**

<b>COURSE</b>	<b>INSTRUCTOR(s)</b>	<b>GSIs needed**</b>
BIO 1B, General Biology	Huelsenbeck/ <i>Feldman/Resch</i>	38
BIO 11, Intro to Living Organisms	Michael Shapira	1
IB 103L Invertebrate Zoology	Lindberg	2
IB 104L, Natural History of Vertebrates Lab	McGuire/Bowie/Shabel	3
IB 115, Intro to Systems Biology & Medicine	Lim	1
IB 132L, Mammalian Physiology Lab	Kaufer/Lehman	4
IB 133, Anatomy Enrichment Program	Diamond	2
IB 135L Mechanics of Organisms	Dudley/Full./Koehl/ <i>Fearing</i>	2
IB 140, Biology of Human Reproduction	Carlson	3
IB C143B, Hormones and Behavior	<i>Kriegsfeld (Psych)</i>	2
IB 146L, Behavioral Ecology Lab	Lacey	2
IB C149, Molecular Ecology	Moritz/ <i>Roderick</i>	1
IB 152, Environmental Toxicology	Weston	1
IB 166 Evolutionary Biogeography	Barnosky	1
IB 168L, Systematics of Vascular Plants	Baldwin	2
IB 169, Evolutionary Medicine	Carlson	2
IB 175L, Herpetology Lab	McGuire	1
IB 200A, Principles of Phylogenetics: Systematics	Mishler/Lindberg/ <i>Will</i>	1
IB C227 Isotope Biogeochemistry	Dawson/Mambelli/ <i>Amundson</i>	1
IB 245L, Functional Neuroanatomy Lab	Diamond	1
<b>Total GSIs needed</b>		<b>71</b>

\*\* projections only - subject to change; all GSI positions are 50% unless otherwise noted