

## Sample Curricular Plan for BS in Integrative Neuroscience

Fall Semester		Credits	Spring Semester		Credits
<b>First Year</b>					
CHEM 104		4	BIOL 113		4
PSYC 111: General Psychology		4	CHEM 105		4
Gen-ed		4	CHEM 106		2
Foreign language		4	Gen-ed		4
			Foreign language		4
Total		16	Total		18
<b>Second Year</b>					
CHEM 231		4	CHEM 332		4
BIOL 114		4	CHEM 335 (Math/Chem/Phys elective, IN lab)		2
BIOL 115		2	PSYC 243: Statistical Analysis and Design (M)		4
Gen-ed		4	Gen-ed		4
Foreign language		4			
Total		18	Total		14
<b>Third Year</b>					
Type A Elective		4	PSYC 362: Behavioral Neuroscience		4
Math/Chem/Phys elective		4	PSYC 344: Research Methods (W)		4
Related Subjects Elective		4	Psychology Elective (S)		4
Gen-ed		4	Gen-ed		4
Total		16	Total		16
<b>Fourth Year</b>					
PSYC 327: Evolution and Behavior		4	Approved IN seminar (W)		4
Psychology elective (IN lab; C)		4	Gen-ed (B/Y)		2
Upper-level elective		4	Type B elective (IN lab)		4
Gen-ed		4	Upper-level elective		4
Total		16	Total		14