

# NEUROSCIENCE

## MINOR CONCENTRATION

A minor concentration requires a minimum of six courses, representing at least eighteen credits, in the minor field of study. In addition, a department may add academic prerequisites or requirements in related fields, but the total will not exceed 60% of the department's major program requirements. Minor requirements are listed under departmental entries. In order to complete requirements for a minor, the student must take the majority of credits in the minor field at King's. Minor areas of concentration (minors) are permitted, but not required.

Monitoring of student progress in pursuing a minor in **Neuroscience** is necessary to enhance the student learning experience. Therefore, a written declaration must be submitted by the student to the Registrar.

<b>Minor Requirements</b> <i>(6 courses – 20 credits)</i>	<b>Credits</b>
Total of <b>TWO</b> of the following natural science courses with laboratories:	
_____ BIOL 113 General Biology I w/Lab	
_____ BIOL 210 General Biology II w/Lab	8
_____ CHEM 113 General Chemistry I w/Lab	
_____ CHEM 114 General Chemistry II w/Lab	
<b>AND</b>	
_____ NEUR 211 _____, NEUR212 _____, & one neuroscience elective _____	9
<b>OR</b>	
_____ NEUR213 _____ & two neuroscience electives	9

For more information regarding the **Neuroscience** minor including but not limited to course descriptions and department chairpersons, please visit the online college course catalog.