Concentrations in Biochemistry and Biophysics

The Concentrations in Biochemistry and Biophysics are programs situated at the interfaces between biology, chemistry and physics. All concentrators combine a major in biology, chemistry or physics with an interdisciplinary course of study in biochemistry or biophysics that spans multiple natural science departments.

First year students interested in pursuing a Concentration should start introductory, major-track coursework in the relevant departments with an eye to establishing a broad and strong foundation upon which to build their interests.

Students wishing to elect a Concentration typically do so at the time of major declaration at the end of the second year. Required coursework depends on the student’s major and the specific Concentration desired and is described in detail at https://www.haverford.edu/biochemistry-biophysics.

Further questions about the Concentrations in Biochemistry and Biophysics may be directed to the Concentration Coordinator (for 2018-19: Karl Johnson, Professor of Biology, kjohnson@haverford.edu).