

Biophysical Society Summer Course in Biophysics: Case Studies in the Physics of Life

May 19 – August 9, 2009

If you are a minority or Canadian aboriginal undergraduate student interested in learning about graduate level programs, biophysics, & working with top scientists in the field, you should apply!

“...tough, fun, and interesting...all at the same time.”

-2008 Summer Course Student

Intense 11-week course includes:

Lectures & seminars

Discussion sessions

Mentored research experience

Team-building activities & field trips

College credits toward undergraduate degree

Prerequisites:

- Studying quantitative science: chemistry, physics, biochemistry, computer science
- 2 semesters of calculus-level physics
- 3.0 cumulative or higher GPA in science courses
- Must be a minority undergraduate student residing permanently in the U.S. or citizen of U.S., or Canadian aboriginal undergraduate student.*



Students are given a thorough introduction to course and lab experience.

Participants receive:

Paid tuition

Paid room & board

Text books

Travel grant

Stipend for living expenses

Gain exposure & knowledge of:

- Graduate school curriculum & demands
- Working in a university research lab
- Biophysics by working 1 on 1 with postdoctoral & graduate students & senior scientists



Students enjoy group picnic & rafting trip.

University of North Carolina, Chapel Hill



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FOR INFORMATION & TO APPLY, GO TO: <http://www.biophysics.org/tabid/88/Default.aspx>

*Students must select and complete appropriate application form when applying. **APPLICATION DEADLINE: MARCH 23, 2009**