

**From:** Catherine Crawley  
**Subject:** Call for Applications: 2017 NIMBioS Summer Research Program

---

The National Institute for Mathematical and Biological Synthesis (NIMBioS) is now taking applications for its Summer Research Experiences for Undergraduates and Teachers (SRE). The program will be held June 5 - July 28, 2017, on the University of Tennessee, Knoxville, campus. Undergraduate majors in biology, math, and related fields, as well as high school teachers in biology and mathematics, will live on campus and work in teams with UT professors, NIMBioS researchers, and collaborators to conduct research. This year's research projects include modeling bird mating patterns, seasonality in multi-host systems, La Crosse encephalitis spread, immune system response in host-virus conflict, and a project to develop computer games for teaching biology. Stipend and housing are provided along with some funding for travel.

**Application Deadline: February 15, 2017**

For more information, visit <http://www.nimbios.org/sre/>

For more information about NIMBioS, go to <http://www.nimbios.org> or contact Kelly Sturner, NIMBioS Education and Outreach Coordinator, at [ksturner@nimbios.org](mailto:ksturner@nimbios.org) or Suzanne Lenhart, NIMBioS Associate Director of Education and Outreach, [lenhart@math.utk.edu](mailto:lenhart@math.utk.edu)

Interested high or middle school math or science teachers should send an email to Dr. Lenhart.

\*\*\*\*\*

*Catherine Crawley, Ph.D.*  
*Communications Manager*  
*National Institute for Mathematical and Biological Synthesis (NIMBioS)*  
*University of Tennessee*  
*1122 Volunteer Blvd, Ste. 106*  
*Knoxville, TN 37996*  
e [ccrawley@nimbios.org](mailto:ccrawley@nimbios.org)  
t [+1 865 974 9350](tel:+18659749350)  
f [+1 865 974 9461](tel:+18659749461)  
<http://www.nimbios.org>  
<http://www.facebook.com/nimbios>  
<http://twitter.com/nimbios>  
To receive email notifications of blog updates, [click here](#)  
To subscribe to our bi-monthly newsletter, [click here](#)