

**DISTINGUISHED JOY GOODWIN LECTURER
AUBURN UNIVERSITY COLLEGE OF VETERINARY MEDICINE**



Dr. George P. Smith,

**Curators' Distinguished Professor Emeritus,
Nobel Laureate - Chemistry (2018)
Division of Biological Sciences,
University of Missouri**

Chemical Evolution With Phage Display

George P. Smith earned his A.B. in Biology from Haverford College in 1963 and his Ph.D. in Bacteriology and Immunology under Edgar Haber at Harvard University in 1970. He then completed a postdoctoral fellowship with Oliver Smithies at the University of Wisconsin from 1970 to 1975, in the years just before Smithies embarked on research that would earn him the Nobel Prize in Physiology and Medicine in 2007. Smith was a professor in the Division of Biological Sciences at the University of Missouri from 1975 until his retirement 40 years later. He started his work on phage display in the summer of 1984, while on sabbatical with Robert Webster in the Department of Biochemistry at Duke University, and continued to develop the technology at Missouri for almost three decades thereafter. Smith shared the Nobel Prize in Chemistry for this work in 2018.

If you would like to meet with Dr. Smith, please contact Dr. Bartol (4-3700, bartol@auburn.edu).

- **April 10, 2019**
- **2:00 PM**
- **AUHCC Auditorium**