

## Fall Seminar Series – 2018

Monday's - 318 Wolf Hall – 12:30 P.M.

| Date/UD Host                                       | Guest Speaker / Affiliation   | Seminar Title   |
|--|---|---|
| September 10 <sup>th</sup><br>A. Jaramillo-Lambert | Dr. Yumi Kim<br>Johns Hopkins University<br>Department of Biology   | “Molecular control of meiotic chromosome dynamics”  |
| September 17 <sup>th</sup><br>Y. Yien              | Dr. Iqbal Hamza<br>Department of Animal and Avian Sciences<br>University of Maryland  | “Heme Trafficking: Lessons from Bloodless Worms”  |
| September 24 <sup>th</sup><br>E. Selva             | Dr. Zhengyu Ma<br>Nemours<br>Alfred I. DuPont Hospital for Children<br>Biomedical Research Program<br><i>Seminar for Affiliated Faculty Appointment</i> | “Adoptive T Cell Therapy for Severe Allergic Diseases”  |
| October 1 <sup>st</sup><br>C. Kirn-Safran          | Dr. Xinnian Chen<br>University of Connecticut<br>Department of Physiology and Neurobiology  | “Instructional methods in STEM classroom inclusion”   |
| October 15 <sup>th</sup><br>J. Song                | Dr. Yi-Hsien Su<br>Associate Research Fellow<br>Development and Evolution<br>Academia Sinica, Taiwan  | “Evolution of Developmental Mechanisms: Insights from body axial patterning in sea urchin and acorn worm embryos” |
| October 29 <sup>th</sup><br>S. Wei                 | Dr. Carole LaBonne<br>Northwestern University<br>Department of Molecular Biosciences<br>Evanston, Illinois  | “Stem Cells, Gene Regulatory Networks and the Evolution of Vertebrates”   |
| November 5 <sup>th</sup><br>E. Selva               | Dr. Jeffrey J. Fuhrmann<br>University of Delaware<br>Department of Plant & Soil Science<br><i>Seminar for Joint Faculty Appointment</i>                 | “Soybean bradyrhizobia and their phages-remarkably unexplored terrain”  |
| November 12 <sup>th</sup>                          | <b>Seminar for faculty recruitment</b>  |   |
| December 3 <sup>rd</sup>                           | <b>Seminar for faculty recruitment</b>  |   |