2017 Summer Lecture Series

All talks are held at 7:30 p.m. in the Marian P. and David M. Gates Lecture Hall at the University of Michigan Biological Station.

- **Tuesday, June 27**
  All-Camp Discussion Panel
  **Restoring the Maple River: Lake Kathleen Dam Removal Project**
  Conservation Resource Alliance
  * Held in the Lecture Hall, first floor

- **Wednesday, July 5**
  Bennett All-Camp Lecture
  **Pollinator Conservation: Are Current Efforts Enough?**
  Dr. Alexandra Harmon-Threatt, University of Illinois, Urbana
  * Held in the Lecture Hall, first floor

- **Thursday, July 6**
  Bennett Research Seminar
  **Investigating Plant-pollinator Interactions for Conservation**
  Dr. Alexandra Harmon-Threatt, University of Illinois, Urbana
  * Held in the Alumni Room, second floor

- **Tuesday, July 11**
  All-Camp Lecture
  **Legal Protection of Pollinators: Efforts in the Courts and Legislatures to Defend and Restore These Critically Threatened Insects**
  Aaron Colangelo, Natural Resources Defence Council
  * Held in the Lecture Hall, first floor

- **Tuesday, July 18**
  All-Camp Lecture
  **Watershed Protection Efforts That Really Work!**
  * Held in the Lecture Hall, first floor

- **Tuesday, July 25**
  All-Camp Lecture
  **Mercury Pollution: A Global Threat with a Global Solution Now in Hand**
  Dr. Linda Greer, University of Michigan Biological Station Interim Director
  * Held in the Lecture Hall, first floor

- **Wednesday, July 26**
  Research Seminar
  **The Surprising Role of Disturbance in Maintaining Forest Carbon Sequestration: Implications for Science, Policy, and Management**
  Dr. Chris Gough
  * Held in the Alumni Room, second floor

- **Tuesday, August 1**
  Hann All-Camp Lecture
  **The Surprising Evolution of Bird Nests**
  Dr. J. Jordan Price, University of Michigan Biological Station Faculty Member
  * Held in the Lecture Hall, first floor

- **Wednesday, August 2**
  Hann Research Seminar
  **Female Songbirds Aren’t So Dull After All**
  Dr. J. Jordan Price, University of Michigan Biological Station Faculty Member
  * Held in the Alumni Room, second floor

- **Tuesday, August 8**
  Pettingill All-Camp Lecture
  **From Coral Reefs in Fiji to Coastlines in New England: Rescuing Estuaries Around the World by Reducing Nitrogen Pollution**
  Dr. Arthur Gold
  * Held in the Lecture Hall, first floor

- **Wednesday, August 9**
  Pettingill Research Seminar
  **Aquatic Ecosystems as Nitrogen Sinks in Coastal Watersheds**
  Dr. Arthur Gold
  * Held in the Alumni Room, second floor