THURSDAY, October 19, 2017

6:00 – 6:30 p.m.  
**Alumni Social**  
May-Crossen Student Commons, Runyan Center

6:30 – 8:30 p.m.  
**Alumni-Student Connections Social**  
May-Crossen Student Commons, Runyan Center

FRIDAY, October 20, 2017

2:30 – 4:30 p.m.  
**Off Campus Service Project – Cope Environmental Center**  
Meet at the campus Public Safety Building at 2:30 p.m. for a ride from campus, or drive directly to Cope Environmental Center, 1730 Airport Rd., Centerville. Follow the signs to the new entrance at the Sustainable Education Center.

3:00 – 5:00 p.m.  
**Earth’s Birthday Party and Geology Department Homecoming Party**  
Room 305, Dennis Hall

3:00 – 5:00 p.m.  
**Computer Science Open House**  
Room 222, Center for Science and Technology

3:00 – 7:00 p.m.  
**Weekend Registration**  
Comstock Room, Runyan Center

4:00 – 5:30 p.m.  
**Campus Service Project – Back Campus**  
Meet on the porch of Stout Meetinghouse.

4:00 – 7:00 p.m.  
**Party on The Heart**  
The Heart

5:00 p.m.  
**2017 Alumni Awards Banquet**  
*Honoring Athletics Hall of Fame inductees, Outstanding Alumni Award and Distinguished Service Award recipients*  
Reception at 5:00 p.m.; Dinner and awards begin at 6:00 p.m. Druley Performance Gym, Athletics and Wellness Center
**Class Reunion Gatherings**

*Various Off-Campus locations.*

- Emeriti ('42, '47, '52, '57, '62) – Room 124, Landrum Bolling Center
- 50th (1967) – Holiday Inn, 6000 National Road East
- 45th (1972) – Izzy’s at Forest Hills Country Club, 2169 S. 23rd Street
- 40th (1977) – Galo’s Italian Grill, 107 Garwood Road
- 35th (1982) – Galo’s Italian Grill, 107 Garwood Road
- 30th (1987) – Gulzar’s, 4712 National Road, East
- 20th (1997) - Chuck’s, 1500 North E Street
- 15th (2002) – Quaker Hill Conference Center, 10 Quaker Hill Dr.
- 10th (2007) – El Rodeo, 2404 National Road West
- 5th (2012) – Smiley’s Pub, 39 N. 8th Street

**9:00 p.m.**

**Howell Dawdy concert**
May-Crossen Student Commons, Runyan Center

**9:30 p.m.**

**Homecoming Bonfire**
*Sponsored by Student-Athlete Advisory Committee*
Fire pit behind Stout Meetinghouse

**SATURDAY, October 21, 2017**

**7:00 a.m.**

**Morning Bird Walk**
Meet at Stout Meetinghouse

**8:00 a.m. – 3:00 p.m.**

**Weekend Registration**
Comstock, Runyan Center

**8:00 a.m. – 6:00 p.m.**

**Science Division Poster Display**
Center for Science and Technology

**8:00 a.m.**

**Golden and Emeriti Reunion Classes Breakfast**
Friends Dining Rooms A&B, Earlham Dining Hall, Runyan Center

**9:00 a.m.**

**Matlack-Messer Stadium Donor Breakfast**
*(for donors to the soccer project)*
Druley Community Room and Rodgers Media Center at Matlack-Messer Stadium

**9:00 a.m.**

**Dennis Hinkle ’64 Memorial Alumni Run**
Meet at the track at Darrell Beane Stadium

**9:00 a.m.**

**Alumni Tennis Tournament**
Varsity Tennis Courts

**10:00 a.m.**

**Alumni Baseball Game**
Randal R. Sadler Stadium
10:00 a.m. – Noon  **Residence Hall Tours**  
Meet in Earlham Hall Lobby

10:00 a.m. – 2:00 p.m.  **Joseph Moore Museum Open House**  
Joseph Moore Museum

10:30 a.m.  **State of the College, Presented by President Alan Price**  
Goddard Auditorium, Carpenter Hall

11:00 a.m.  **Field Hockey vs. Wooster College**  
M.O. Ross Field at Darrell Beane Stadium

11:00 a.m. – 1:15 p.m.  **Photo Booth**  
West Acove, Runyan Center

*Serving from:*  **Homecoming Lunch**  
11:30 a.m. – 1:30 p.m.  
Earlham Dining Hall, Runyan Center

1:00 p.m.  **Women’s Soccer vs. Franklin College**  
Matlack-Messer Stadium

1:15 p.m.  **50th Class Reunion Photo**  
Front steps of Earlham Hall  
*Rain location: Lingle Recital Hall, Center for Visual and Performing Arts*

1:30 p.m.  **Football vs. Hanover**  
M.O. Ross Field at Darrell Beane Stadium

1:30 – 2:30 p.m.  **In the Classroom with Earlham**  
*(Sample Classes; see list below for courses and locations)*

---

**An Insider’s Guide to College Admissions**  
Priscilla Alicea, Vice President of Enrollment Management; Kathy Gottschalk, Director of Financial Aid  
*Steinbrink Welcome Center, Tyler Hall*

Developed for Earlham families with high school aged children, this presentation will cover recommendations for a successful college search, including an in-depth discussion of planning college visits, pursuing admission to selective colleges and scholarship and financial aid opportunities. There will also be an opportunity for specific questions about Earlham’s enrollment process. An optional campus tour will follow at 2:30 p.m., beginning at Earlham Hall.

**Identifying Native Trees on Earlham’s Campus**  
Brent Smith, Professor of Biology  
*Meet at the Science Commons, Center for Science and Technology*

Have fun identifying native trees of Indiana using a tree key, a favorite activity in our introductory Ecological Biology course. Also learn about the ecology and conservation of several common species.
**Throwing on the Potters Wheel**
Judy Wojcik, Associate Professor of Art  
*Room 102, Center for the Visual and Performing Arts (Limit 16 participants)*

Haven’t thrown a pot in awhile or always wanted to try? Here is the perfect opportunity to meet students, get your hands dirty and experience working in the CVPA ceramics facility. Students sponsor an Empty Bowls fundraiser in the spring and need bowls — experienced alums are encouraged to drop by to make some bowls. All proceeds go to Earlham College Food Pantry.

**Outdoor Education Experiences**
Andy Clifford, Director of Outdoor and Environmental Education  
*Meet in the Athletics and Wellness Center by the Soloman Climbing Wall*

Alumni can choose between one of two outdoor education opportunities. Take part in an Introduction to Climbing class or preview Earlham College’s new Bike Share with an organized ride to the Cardinal Greenway. Dress for activity — technical gear will be provided for both experiences.

**Theatre Arts Senior Capstone: Play Reading of The Last Stop by Christopher Feagans ’18**
Lynne Perkins Socey, Associate Professor and Convener of the Department of Theatre Arts  
*McDaniel Studio Theatre, Center for the Visual and Performing Arts*

Theatre Arts seniors design their own capstone experience to learn more about a specific area of interest; they research, explore and experiment, apply new skills and information, and reflect on how this experience affects plans for the future. Christopher Feagans has written a one act play that he is preparing to direct and produce next February as part of his capstone project. Today he will share the current draft of the script and solicit feedback that may help him make revisions for the draft the company will use as rehearsals begin in a few weeks.

**The Colors of Earlham: Natural Dyes from the EC Campus**
Nancy Taylor, Professor of Art  
*Room 153, Center for the Visual and Performing Arts*

What colors could you make if you could only use the wild growing plants of Earlham? Come learn about our very local natural dyeing and create your own beautiful EC scarf.

**Museomics and Moore: Unlocking the Mysteries of Museum Specimens Using Emergent Technologies**
Heather Lerner, Director of the Joseph Moore Museum, Assistant Professor of Biology and Museum Studies  
*Room 103, Center for Science and Technology*

Biological specimens are a treasure trove of information that is increasingly unlocked with emerging new technologies in genetics, chemistry and computer imaging. We will explore exciting new discoveries made by combining technology with museum specimens, including how next-generation DNA sequencing has founded the field of Museomics, the genetic study of museum specimens. See how collections-based research is helping us understand hidden effects of climate change, identify cures for human disease and more.
Multidisciplinary Field Science and Experiential Education in Iceland, or How We Came to Love Giant Ice Cubes
Charlie Peck ’84, Professor of Computer Science; Emi Smith, Assistant Professor of Biology; and Gail Connerley, Senior Director of Annual Giving and Outdoor Education Faculty Affiliate

Room 300, Center for Science and Technology
Over the past few years, a group of Earlham faculty have built a multidisciplinary field science program that incorporates many elements of experiential education and wilderness with computer science, biology, geology, and archeology in Iceland. After starting life as a small student-faculty research project, this developed into a May Term with nine students, and appears to be positioned to be one of the inaugural Epic Advantage programs in 2018. This class will explain what the students do as part of this program and how we weave natural and social science topics into the experience.

1:30 – 4:00 p.m.  
**Equestrian Rides and Horse Barn Tours**  
Suzanne Hoerner Jackson Equestrian Center

2:30 p.m.  
**Campus Tour**  
Meet on the steps of Earlham Hall

3:00 p.m.  
**Ultimate Frisbee**  
Football Practice Field

3:00 – 4:00 p.m.  
**In the Classroom with Earlham**  
*Sample Classes; see list below for courses and locations*

**Classical Myths in HBO’s Game of Thrones**  
Maxwell Paule, Assistant Professor of Ancient and Classical Studies  
Room 320, Carpenter Hall
Despite being millennia old, classical mythology still wields enormous power within modern media and through it, popular imagination. With examples from HBO’s Game of Thrones, we can see how ancient myths still shape modern narratives and how those modern narratives in turn shape popular understandings of antiquity.

**Anatomy and Physiology of the Heart**  
Bob Rosenberg, Professor of Biology  
Room 314, Center for Science and Technology
How does your heart work? This class will be an interactive lecture about the heartbeat and then an optional visit to the anatomy lab to see a human heart.

**Outsmarting Fake News: Learn to Discern!**  
Amy Bryant, Associate Library Director and Kate Blinn, Academic Outreach Librarian  
Room 303, Center for Science and Technology
Confused about fake news? Learn to recognize the characteristics of fake news, critically evaluate sources, and increase your media literacy. Hands on workshop with your friendly librarians - always fun!
Risk Management and Technology in Today’s Global Organizations
Dr. Seth Powless and Dr. Robert Couch, Assistant Professors in Global Management
Room 327, Landrum Bolling Center
Today’s global organizations face a paradigm shift in managing their technology resources. An ever-evolving and increasing threat assessment must be conducted to mitigate the financial challenges both before and after such occurrences. This class will explore the changes in technology threats among organizations and the financial impact this has on the organization’s intended outcomes.

Theatre Arts Senior Capstone: Screenplay Reading of Hello, Tuesday by Sage HaleWolfe ’18
Lynne Perkins Socey, Associate Professor and Convener of the Department of Theatre Arts
McDaniel Studio Theatre, Center for the Visual and Performing Arts
Theatre Arts seniors design their own capstone experience to learn more about a specific area of interest; they research, explore and experiment, apply new skills and information, and reflect on how this experience affects plans for the future. Sage HaleWolfe has written, directed and shot, and edited three short films as part of her capstone project. Today she will share the full-length screenplay she has written in a public reading.

Hibernation Station
Joseph Moore Museum Student Tour Guides
Meet at the Joseph Moore Museum lobby
Where do animals go when it snows? How do they prepare for the long winter? Preschoolers through 1st graders will enjoy the hands-on demonstrations, activities, and a story all centered around animal adaptations for hibernation.

Tracks, Trails and Traces
Joseph Moore Museum Student Tour Guides Ethan Thompson ’20 and Nick Maloney ’20
Meet at the Joseph Moore Museum lobby
Discover the animal life in the forest of back campus by investigating the trace evidence they leave behind on an hourlong hike with the Joseph Moore Museum student staff. This experience is designed for families with kids 4th grade and up and the young-at-heart nature lover. Younger kids are welcome, but may struggle to keep up and complete the hike. Participants should dress for the weather.

A Little Infinity
Tim McLarnan, Tremewan Professor of Mathematics
Room 318, Center for Science and Technology
Other classes may talk about some numbers: a thousand pages, a million species, a billion years, a trillion dollars. 1847. The nice thing about math is that we’re not limited to little stuff like that. We can just cut to the chase and talk about infinity. Questions might include: Does infinity even exist? Is there one size of infinity, or does it come in L, XL, XXL ...? Is 0.999... = 0.9 + 0.09 + 0.009 + ... = 1, or not? How come Euler might have said that...999 = 9 + 90 + 900 + ... = -1, and what good is that? What is 1 - 1 + 1 - 1 + 1 - 1 ... , and what does it have to do with God? (Quaker school, you know.)

3:00 p.m.  Matlack-Messer Stadium Dedication
           Matlack-Messer Stadium

3:30 p.m.  Men’s Soccer vs. Franklin College
           Matlack-Messer Stadium
4:00 – 5:30 p.m.  **President’s Circle/Circle of Friends Tea**  
(For President’s Circle donors)  
Steinbrink Welcome Center, Tyler Hall

5:30 p.m.  **Alumni Soccer Game**  
Matlack-Messer Stadium

5:30 – 6:30 p.m.  **Cunningham Cultural Center Open House hosted by AAAB and BSU**  
Cunningham Cultural Center, 420 College Avenue

6:00 p.m.  **Class Reunion Celebrations**  
- Emeriti ('42,'47,'52,'57,'62) - Olde Richmond Inn, 138 S. 5th Street  
- 50th (1967) – Wayne County Historical Museum, 1150 North A Street  
- 45th (1972) – The Kitchen at The Loft, 416 N. 10th Street  
- 40th (1977) – Cope Environmental Center, 4910 Shoemaker Road, Centerville  
- 30th (1987) – 4th Floor Blues Club, 923 North E Street  
- 25th (1992) – Ballroom at Forest Hills Country Club, 2169 S. 23rd Street  
- 20th (1997) – Ballroom at The Leland Legacy, 900 South A Street  
- 15th (2002) – Quaker Hill Conference Center, 10 Quaker Hill Drive  
- 10th (2007) – Innovation Center, 814 E. Main Street  
- 5th (2012) – El Rodeo, 2404 National Road West

8:00 p.m.  **Homecoming Concert featuring T-Pain**  
Druley Performance Gym, Athletics and Wellness Center

**SUNDAY, October 22, 2017**

8:30 – 10:00 a.m.  **Breakfast Buffet**  
Earlham Dining Hall, Runyan Center

9:00 a.m.  **Class of 1967 Breakfast**  
Friends Rooms A&B, Earlham Dining Hall, Runyan Center

9:30 a.m.  **Clear Creek Meeting for Worship**  
Stout Meetinghouse

11:00 a.m.  **Paul Lacey Memorial Service**  
Stout Meetinghouse  
*Reception to follow in Comstock Room, Runyan Center*

Noon  **Field Hockey vs. Oberlin**  
M.O. Ross Field at Darrell Beane Stadium

2:00 p.m.  **Women’s Volleyball vs. Anderson**  
Druley Performance Gym, Athletics and Wellness Center

2:00 p.m.  **College Meeting for Worship**  
Stout Meetinghouse