Biology in London Program Summer 2021

- A new departmental program to offer classes targeted to majors during the summer in London
- Two upper division classes, offered concurrently over six weeks (mid-June through July)
- Two classes: Infectious Diseases Through Time, and Biogeography
- Open to non-majors with permission of instructors
- Future offerings will rotate through classes and instructors

Why study biology in London?

- Study abroad experience
- Satisfy graduation requirements
- Smaller class sizes than at Tallahassee campus, some unique to London
- More direct instruction and greater access to teachers
- Learning experiences and resources not available in Florida (esp. museums)



Florida State University's International Programs is proud to celebrate more than 60 years of experience in international education, and is a nationally recognized leader in the field of study abroad programs.





LONDON STUDY CENTER







- Centrally located, two blocks from the British Museum
- Adjacent to University College, London
- Walk to Covent Garden, Trafalgar Square, and Houses of Parliament
- Lots of FREE cultural events, including weekend excursions to cities such as Edinburgh, Bath or York

LONDON STUDY CENTER





Class excursion possibilities

Alexander Fleming Laboratory Museum

Anesthesia Heritage Center British Library

British Museum

Darwin's home (Down House)

Grant Museum of Zoology

Hunterian Museum

Kew Gardens

Linnean Society

London School of Hygiene and Tropical Medicine

Museum of London

Museum of the Order of St. John National Gallery

National Portrait Gallery

Natural History Museum

Royal College of Physicians Museum

Royal College of Surgeons of England

Royal Geographic Society

Royal London Hospital Museum

Royal Observatory

Wellcome Collections (e.g., "Medicine Man")

The London Experience: Behind the scenes Natural History Museum





The London Experience: Royal Kew Gardens



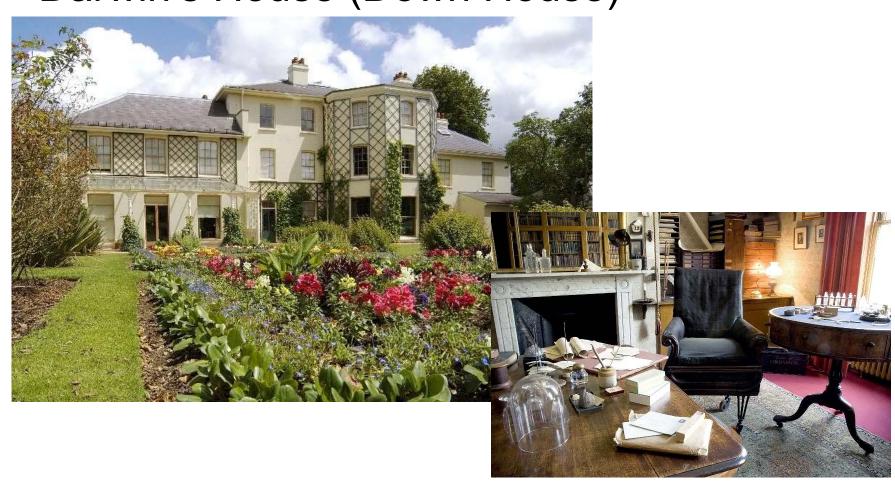


The London Experience: Hunterian Collection, Royal College of Surgeons





The London Experience: Darwin's House (Down House)



Classes to be offered Summer 2021

- Biogeography (similar to BSC 4821C without the lab, 3 credits)
 Scott Steppan
- Infectious Diseases in Society Throughout the Ages (BSC 4933, 3 credits)
 Marie Charrel-Dennis

Biogeography (BSC4933 or BSC4821C)

Why do plants and animals live where they do?

 Why are areas of the world similar to or different from other areas?

 Combines bits from the Age of Exploration, meteorology, geology, geography, ecology, evolution, conservation, and biodiversity

 London was and is a center of thought for all these fields

BSC4933: Infectious Diseases in Society Throughout the Ages

Interested in exploring how epidemics shape societies?

Then this class is for you!

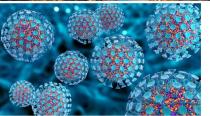
A class at the intersection of Infectious Diseases [smallpox, the plague, cholera], Epidemiology, basic Immunology & Vaccination, Scientific Discoveries, Global health policy & the British Society in London

Analyze and Examine how deadly epidemics have shaped London and its population, as well as scientific discoveries

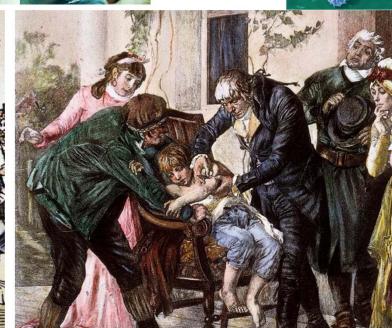
Registration starts mid-November 2020!













No prereqs. beyond Bio I and Bio II:

- Program application timeline:
- November 2020 registration opens for students to apply to study abroad (no fees yet)
- Jan 2021 students pay \$1500 commitment fee (final cost ~ \$10,000; Bright Futures applicable)
- June/July 2021 London!

For more information:

Contact Scott Steppan (<u>steppan@bio.fsu.edu</u>)
 or Marie Charrel-Dennis
 (<u>mdennis@bio.fsu.edu</u>) for more information

Advising office (Bonnie J. Garcia-Gloeckner; bgarcia@bio.fsu.edu)

International Programs (international.fsu.edu)