

Rome Research Experience



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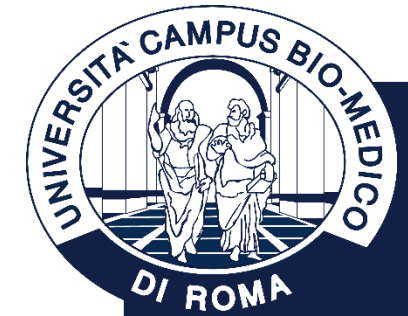
- Location
 - University of Rome Tor Vergata
- Accommodations
 - UD Rome Campus
- Dates
 - May 27 - August 3, 2019
 - Rome campus arrival May 23, 2019
- Price
 - \$3,650
 - Includes room, board, insurance, transportation to Tor Vergata, program fees
 - Does not include flight
- Credits
 - 6 Biology Internship credits
 - 3 language elective credits
 - Italian language speakers only



Research Areas

- Antonella Canini, Ph.D.
 - Molecular Botany
 - Characterization of active molecules in medicinal plants.
- Angelo Gismondi, Ph.D.
 - Molecular botany
 - Plant microRNAs
- Maurizio Fraziano, Ph.D.
 - Microbiology and Immunology
 - Modulation of macrophage functions by asymmetric liposomes in plasmodium and mycobacterial coinfection
- Gabriele Gentile, Ph.D.
 - Evolutionary Biology
 - Genetic distances among populations within the central Galápagos islands and within the western Galápagos islands
- Olga Rickards, Ph.D.
 - Molecular Anthropology
 - Diet and mobility of the Roman population at Velia
 - Tracing human migrations through molecular data





UNIVERSITA'
CAMPUS
BIO-MEDICO
DI ROMA

Potential Program Expansion

- Università Campus Bio-Medico Di Roma
 - Tentative Agreement with UD to accept summer research students in 2019
- Professor Schena
 - Measurements and Biomedical Instrumentation Laboratory
- Professor Di Pino
 - Neurophysiology and Neuroengineering of Human Technology Interaction Laboratory



Application Materials

- CV
- Personal Statement
 - Research interest
 - Academic background
 - Collaboration in an international research environment
 - Future goals
- 1 letter of recommendation
- Transcript

- Application Due Date: 10/15/2018
 - Submitted to Brenda Leary (bleary@udallas.edu)
 - Subject Line: RRE Applicant [Your Name]

Questions?

- Dr. Cody
 - wcody@udallas.edu
- Dr. Soper
 - dsoper@udallas.edu

