Christopher R. Ell

Curriculum Vitae christopher.ryan.ell@gmail.com

Academic Positions

Boston University, Lecturer

University of Connecticut, Adjunct Faculty

Fall 2023

Wheaton College, Faculty Fellow

Brown/Wheaton Faculty Fellows Program for Course Design and Instruction

Education

Brown University

August 2016-May 2023

Ph.D., Ancient History

Dissertation: Pass the Wine: Drinking, Dining, and the Formation of Social Structure

and Cultural Identity in the Connected Mediterranean and Near East

- Dissertation Chair: Graham Oliver

Special Topics: The Archaic Symposion

Moderatio in Tiberian Ideology

Yale University August 2008-May 2012

Bachelor of Science, Physics and Classics (summa cum laude)

Senior Thesis in Physics: Track Outliers in the ATLAS Transition Radiation Tracker as an Additional Discriminant between Electrons and Pions

Publications

"Nestor's Cup and the Ambiguous Evidence for 8th Century Sympotic Drinking" (*in preparation, ca. 10,000 words*)

Explanatory notes for *Hesiod's Theogony and Works and Days*, translated by Vincent Katz (*in preparation*)

Conference Papers and Presentations

"Wasps 1208-1215 and the Non-Elite Symposion" (abstract accepted)
Society for Classical Studies Annual Meeting, Chicago

January 2024

"I am the Cup of Nestor, Good to Drink from...but I was not necessarily used in a *symposium*"

Society for Classical Studies Annual Meeting, New Orleans January 2023

"Wining and Dining: Parallels in the Depiction of Food in Greek Symposia and Etruscan Banquets during the Archaic and Early Classical Periods"

Society for Classical Studies Annual Meeting, San Francisco January 2022

"Tacitus' Historiographical Technique: <i>Moderatio</i> in the Tiberian Narrative and Documentary Sources from the Tiberian Principate"	
Society for Classical Studies Annual Meeting, Chicago	January 2021
"Wining and Dining? Food at Greek and Etruscan <i>Symposia</i> " Food and Drink in Antiquity Conference, Rutgers University	May 2019
"The <i>Moderatio</i> of Tiberius" Kommission für Alte Geschichte und Epigraphik, Munich	June 2018
Courses Taught	
Instructor of Record	
Greek Civilization (taught in translation) University of Connecticut	Fall 2023
Age of Pericles (taught in translation) Boston University	Fall 2023
Essentials of the Latin Language (elementary-level Latin) Brown University	Spring 2022
Tales of Troy (taught in translation) Wheaton College	Fall 2021
Introduction to Latin Literature (intermediate-level Latin) Brown University	Fall 2019
Introduction to Ancient Greek (<i>intensive elementary-level Greek</i>) Brown University	Spring 2019
Teaching Assistant (Brown University)	
Archaic Greek History	Spring 2023
War and Society in Ancient Greece	Fall 2022
Greek Mythology	Summer 2021
The Greeks	Spring 2020
Roman Republican History	Fall 2018
Archaic Greek History	Fall 2017
Training and Workshops	
British School at Athens Epigraphy Course	Summer 2019
Digital Latin Library Summer Workshop	Summer 2017
University and Departmental Service Classics Department Creducts Student Faculty Lieisen	Eall 2010 Cardin - 2010
Classics Department Graduate Student-Faculty Liaison Brown University Classics Department	Fall 2018-Spring 2019

Classics Department Representative Brown University Graduate Student Council

Fall 2017

Fellowships and Awards (Select)

Brown/Wheaton Faculty Fellows Program

Fall 2021

for course design and instruction at Wheaton College

Yale Classics Dept. Alice Derby Lang Prize for best undergraduate essay

2012

Yale Physics Dept. Howard L. Schultz Prize for senior research in experimental physics 2012

Other Employment

Princeton Consultants, Inc.

June 2012-August 2016

Senior Associate

Yale High-Energy Collider Group

January 2010-January 2012

Research Assistant

Languages

Latin (advanced reading knowledge); Ancient Greek (advanced reading knowledge); Biblical Hebrew (basic reading knowledge); Italian (reading knowledge); French (reading knowledge); Spanish (reading knowledge); German (reading knowledge, basic speaking and writing fluency)

Technical Skills

SQL, Microsoft Visual Studio (C#), oXygen XML Editor, ArcGIS, Amazon AWS Cloud Computing, VBA, IBM DataStage, HP ALM, ROOT, LaTeX, C++, Linux (Ubuntu), Visio