

The Curricula Vitae (CVs)

A CV is most often used by students seeking academic or research positions. The CV features your entire academic history and can include sections dedicated to: education, publications, professional presentations, research, teaching and work experience. CVs typically are multi-page documents with the content most relevant to the position you are applying to appearing on the first page or two.

Traditional positions for which a CV is used include: faculty positions in higher education, research and development jobs, federal jobs, post-doctoral positions, fellowships and grants, applications to doctoral programs.



Georgette Graduate

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EDUCATION:

B.S., Biochemistry, Eastern Connecticut State University, Willimantic, CT

May 2020

GPA: 3.8

Minor: Healthcare Informatics

HONORS/AWARDS:

- Semi-Finalist for Cell and Molecular Physiology Section Robert Gunn Student Award, American Physiological Society (2019)
- Barbara A. Horwitz and John M. Horowitz Outstanding Undergraduate Abstract Award, American Physiological Society (2019)
- Student Research Award, Eastern CREATE Conference (2017)
- First Place Poster Presentation Award: Undergraduate Student, Northeast Physician Scientist Symposium (2018)
- Eastern Connecticut State University Dean's List, (Fall 2016-Present)

PRESENTATIONS:

- **American Society for Biochemistry and Molecular Biology**, Minneapolis, MN. "Anti-Cancer Effects of Ascorbic Acid and Hyperbaric Oxygen Therapy in vitro," April 2020
- **Eastern Connecticut State University Undergraduate Research Colloquium**, Willimantic, CT. "Pharmacological Vitamin C and Hyperbaric Oxygen Therapy as Pro-oxidative, Metabolic, Anti-cancer Therapies," April 2020
- **Northeast Physician Scientist Symposium**, Boston, MA. "Anti-cancer effect of ascorbic acid in vitro," November 2019
Awarded First Place in category Poster Presentation: Undergraduate

RESEARCH:

Undergraduate Research Honors Thesis, in Progress: "Evaluating Pharmacological Ascorbic Acid and Hyperbaric Oxygen Therapy as Pro-oxidative, Metabolic, Anti-cancer Therapies"

Research funded through American Physiological Society Undergraduate Research Excellence Fellowship (UGREF)

Department of Biology, Eastern Connecticut State University, Willimantic, CT. Undergraduate Research Assistant, March 2018–Present

- Assist Professor A. Biologist in original research on cancer metabolism
- Conducts:
 - Cell culture & respective analysis
 - Confocal microscopy
 - Oxidative stress assessment (in vitro)
 - Blood ketone and glucose measurements

EMPLOYMENT:

Office of Residence Life, Eastern Connecticut State University August 2018 – Present
Residential Assistant

- Conducted social programming, arranging monthly activities for hall of 35 students
- Enforced university regulations to ensure safe living environment

ON CAMPUS INVOLVEMENT:

Biology Club, Eastern Connecticut State University August 2016–Present
Member

- 4-Year Club Member
- Currently serving as club president; previously club secretary (2017-2018) and vice-president (2018-2109)
- Actively participate in educational and fundraising programs to familiarize the campus and local community about the club

People Helping People, Eastern Connecticut State University August 2016–Present
Member

- Advocates and fundraises for Willimantic, CT charitable organizations
- Co-designed presentation on food insecurity in the Willimantic community
- Lead group of 10 students in annual coat donation initiative

VOLUNTEER EXPERIENCE:

Animal Companions, Eastern Connecticut State University August 2017–Present
Volunteer at Tara Farm

- Advocate for University of South Florida Education Abroad programs
- Provide presentations to student groups about experience on Honors College program, “Germany Beyond the Classroom”
- Discuss program affordability and study abroad scholarship options

SKILLS:

Language: Fluent in English and Spanish

REFERENCES:

You can list references on a C.V. if you want to, but it is an optional content section on a C.V.