

Sasha Cazenove

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EDUCATION

Wellesley College | Wellesley, MA

Expected May 2022

Candidate for Bachelor of Arts in Neuroscience, Minor in Biology

- Cumulative GPA: 3.62

RESEARCH EXPERIENCE

National Institutes of Health (NIH) | Bethesda, MD

May 2020 – August 2020

Undergraduate Summer Fellow

- Worked under Principal Investigator Dr. Hannah Como and mentored by Dr. Jill Takeda in the Neuroplasticity department
- Supervised feeding care, and breeding of laboratory rodents to prepare for experiments
- Actively participated in journal club led by research physicians at NIH Clinical Center
- Used laparoscopic technique to section the hippocampus of rodents

Wichita State Neuroscience Lab | Wichita, KS

June 2019 – August 2019

Research Assistant Intern

- Conducted psychological experiments with students and coordinated scheduling of participants
- Managed patient data and recruitment through emails and designed and distributed fliers
- Transcribed interviews for research using Microsoft voice application
- Upheld HIPPA and confidentiality policies

PROFESSIONAL EXPERIENCE

Office of Residential Life, Wellesley College | Wellesley, MA

August 2019 – Present

Residential Advisor

- Serve as a resource for 25 first and second year residents, hold biweekly community engagement hours
- Run monthly floor meetings and conduct frequent room drop-ins to discuss events, developments, and concerns to ensure that students are kept up to date on all pertinent information
- Enforce Residential Life rules and regulations to create a safe, orderly, and enjoyable living environment
- Provide referrals to support students facing personal and academic challenges
- Planned and implemented two themed events each month to foster an inclusive living community

Student Financial Services (SFS), Wellesley College | Wellesley, MA

February 2019 – Present

Student Assistant

- Serve as first point of contact for visitors, answer questions, make appropriate referrals, and answer telephone calls
- Redesign, update, and maintain office website and electronic resources on SFS's website

SKILLS

Laboratory: Laparoscopic slicing; electrophoresis; IR spectroscopy; crystallization; water isolation and cultivation; use of centrifuge, distillation column, and reflux condenser

Technical: R, STATA, Python, iWork, Drupal, Microsoft Office Suite

Language: Conversational Spanish