# Jane P. Doe

University of Nevada, Las Vegas

Las Vegas, NV 89154-5003

Phone: (702)123-4567

Email: researchready@unlv.nevada.edu

## EDUCATION

### 2023 – University of Nevada, Las Vegas – B.S. Biology

* Minor: Chemistry
* Honors Thesis: *Effects of High Temperature on Microbial Community Structure*

### 2019 – Rancho High School – Honors Diploma

## RESEARCH SPECIALIZATIONS AND INTERESTS

* I am a biology student interested in a career in biomedical research. My research interests include protein translocation on DNA and applications of cellular biochemistry and protein chemistry in a pharmaceutical environment.

## PUBLICATIONS

### Journal Articles

* Rebel, H., Einstein, A., & **Doe, J.** (2022). Understanding COVID-19 impacts on Las Vegas undergraduate students. *Spectra Undergraduate Research Journal, 2*(2), 1-10. http://doi.org/10.1234/1234-1234.001

## PRESENTATIONS

* **Doe, J.** (2022, November 15). *Understanding COVID-19 impacts on Las Vegas undergraduate students*. [Poster presentation]. UNLV Fall 2022 Office of Undergraduate Research (OUR) Undergraduate Research Symposium, Las Vegas, NV, USA. http://doi.org/10.1234/1234-1234.001

## RESEARCH EXPERIENCE

### Lab Experience

* 2020 – *Present*  
  Briefly describe the research project that you worked on, and/or the larger research of which your project was a part. This will give those who read your CV a better understanding of your research skills.  
  Faculty Research Mentor: Dr. Janet Smith

### Internships

* 2019 – 2020  
  Baylor College of Medicine Summer Medical and Research Training Program (SMART), Baylor College, Houston, TX ($5,000)  
  Briefly describe the research project that you worked on, and/or the larger research of which your project was a part. This will give those who read your CV a better understanding of your research skills.  
  Faculty Research Mentor: Dr. Jane Doe
* 2019 – 2020  
  Aspirnaut Summer Research Internship for High School Students, Vanderbilt University, Nashville, TX ($4,385)  
  Briefly describe the research project that you worked on, and/or the larger research of which your project was a part. This will give those who read your CV a better understanding of your research skills.

### Other

* 2021  
  Undergraduate teaching assistant for Biology (BIOL) 197 lab. Assisted with lab set up, lab presentations, student assistance, and detailed explanations of various topics.  
  Instructor: Dr. Albert Einstein

## GRANTS AND AWARDS

* 2022 – Office of Undergraduate Research (OUR) Fall 2020 Undergraduate Research Symposium Best Poster Presentation, University of Nevada, Las Vegas
* 2021 – Dean’s List, School of Life Sciences, University of Nevada, Las Vegas
* 2021 – Office of Undergraduate Research (OUR) Summer Undergraduate Research Fellowship (SURF), University of Nevada, Las Vegas ($1,500)
* 2019 – Governor Guinn Millennium Scholarship ($900)
* 2019 – Ronald McDonald House Charities Scholarship ($1,000)

## RELEVANT COURSEWORK

* BIOL 196 – General Biology I
* BIOL 197 – General Biology II
* BIOL 351 – Microbiology
* BIOL 409 – Virology
* BIOL 464 Bacterial Pathogenesis
* CHEM 122 – General Chemistry II
* CHEM 474 – Biochemistry I

## SERVICE

### Academic

* 2020 – Elections Board Member, UNLV CSUN Student Government
* 2019 – Laboratory Volunteer, School of Life Sciences Open House
* 2019 – Chairperson, UNLV Students for Science
* 2018 - Student Presenter, Summer Research Internship Application Workshop, Aspirnaut Alumni Forum

### Community

* 2021 – Volunteer, Boys & Girls Clubs of America
* 2021 – Volunteer, UNLV Community Clinic

## ACADEMIC AND PROFESSIONAL MEMBERSHIP

* 2016 – Beta Beta Beta TriBeta National Biological Honor Society

## REFERENCES

* References available upon request.