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| **JANE P. DOE** |

University of Nevada, Las Vegas

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| **EDUCATION** |
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| *2013 - Present* | B.S. Biology, Honors College, University of Nevada, Las VegasMinor: ChemistryHonors Thesis: *Effects of High Temperature on Microbial Community Structure*  |
| *2010 - 2013* | Honors Diploma, Rancho High School, Las Vegas, NV |

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| **RESEARCH SPECIALIZATIONS AND INTERESTS** |
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| 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. |

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| **PUBLICATIONS** |
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| *2016* | Person, J., Freeman, T., & **Doe, J.** “Cell-free mitochondrial DNA & cancer.” *Sarcoma: Published Abstracts*. http://sampleurl-forpublishedabstracts/files/abstract01.pdf  |

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| **PRESENTATIONS** |
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| *2016* | **Doe, J.** “Differences in levels of cell-free mitochondrial DNA between sarcoma patients and sarcoma-free patients.” Poster Presentation at the 2nd Annual UNLV Office of Undergraduate Research Fall Research Showcase, Las Vegas, NV. |
| *2016* | Person, J., Freeman, T., & **Doe, J**. “Cell-free mitochondrial DNA & cancer.” Poster Presentation at the UNLV Office of Undergraduate Research Summer Symposium, Las Vegas, Nevada. |
| *2015* | Yu, L., Yu, M., Green, B., Smith, J., Verde, C, & **Doe, J**. “Biomedical imaging of stem cells.” Poster Presentation at the Baylor College of Medicine SMART Symposium, Houston, TX. |
| *2012* | **Doe, J.** “How to determine dangerous levels of toxicity in bottled drinking water.” Poster Presentation at the Aspirnaut Summer Research Symposium, Nashville, TN.  |

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| **RESEARCH EXPERIENCE** |
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| ***Lab Experience:*** |
| *2016 - Present* | Research assistant for laboratory-based experimental biomedical research investigating the differences in levels of cell-free mitochondrial DNA between sarcoma patients and those without sarcoma. Faculty Research Mentor: Dr. Janet Smith |
| ***Internships:*** |  |
| *2015* | Baylor College of Medicine Summer Medical and Research Training Program (SMART), Baylor College, Houston, TX ($5,000)Student researcher for the extraction and amplification of ancient DNA SNP’s in order to reconstruct a Native American mitochondrial genomic sequence. Faculty Research Mentors: Dr. Li Yu and Dr. Margaret Yu |
| *2012* | 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:*** |  |
| *2014* | 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. Samuel Roberts |

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| **GRANTS AND AWARDS** |
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| *2016* | Office of Undergraduate Research Fall Research Showcase Poster Presentation Competition, 2nd Place Prize, University of Nevada, Las Vegas ($150.00) |
| *2015* | Dean’s List, School of Life Sciences, University of Nevada, Las Vegas |
| *2014* | Office of Undergraduate Research Travel Grant, OUR-UNLV at University of Nevada, Las Vegas ($250.00) |
| *2014* | Dean’s List, School of Life Sciences, University of Nevada, Las Vegas |
| *2013 - Present* | Governor Guinn Millennium Scholarship ($900.00) |
| *2013 - 2014* | Ronald McDonald House Charities Scholarship ($1,000.00)  |
| *2012* | Stupendous Volunteer Award, Boys & Girls Clubs of America |

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| **RELEVANT COURSEWORK** |
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| 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 |

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| **SERVICE** |
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| ***Academic:*** |
| *2015* | Elections Board Member, UNLV CSUN Student Government |
| *2015* | Laboratory Volunteer, Department of Biology Open House |
| *2014 - Present* | Chairperson, UNLV Students for Science  |
| *2013 - 2014* | Member, UNLV Students for Science |
| *2012* | Student Presenter, Summer Research Internship Application Workshop, Aspirnaut Alumni Forum |
| ***Community:*** |  |
| *2011-2012* | Volunteer, Boy & Girls Clubs of America |

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| **ACADEMIC AND PROFESSIONAL MEMBERSHIP** |
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| *2016* | Beta Beta Beta TriBeta National Biological Honor Society |

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| **REFERENCES** |
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| References available upon request**.** |