

# Justin Stec

## PERSONAL INFORMATION

*email*                    [stecj@duq.edu](mailto:stecj@duq.edu)  
*phone*                    1.814.876.3131

## EDUCATION

12/2016                    Duquesne University-Pittsburgh, Pennsylvania

*Bachelor of Science*

GPA: 3.8 · *Dean's List* · Bayer School of Natural and Environmental Sciences  
Major: Biochemistry

*Bachelor of Arts*

GPA: 4.0 · *Dean's List* · McAnulty College of Liberal Arts  
Major: English Literature  
Minor: Mathematics

## EXPERIENCE

5/16-8/16                Community Service Partner, AmeriCorps,  
Pittsburgh Pennsylvania

*AmeriCorps*

Will be working with a community service partner to provide mentoring for at risk youth in Allegheny County.  
Reference: Kimberly FERRY · 1.412.350.2739 ·  
[Kimberly.Ferry@AlleghenyCounty.US](mailto:Kimberly.Ferry@AlleghenyCounty.US)

9/15-Present            Fiction Editor, :Lexicon, Duquesne University's  
Literary Magazine, Pittsburgh Pennsylvania

*:Lexicon*

Assist in the selection, editing and publishing of fiction pieces. Event planning  
Reference: Katie AUWATER · [lexicon@duq.edu](mailto:lexicon@duq.edu)

9/15-Present            Independent Researcher, Duquesne University,  
Pittsburgh Pennsylvania

*Duquesne  
University*

Developing novel critical analysis of Geoffrey Chaucer's *The House of Fame*,  
drafting abstract for submission at various undergraduate conferences  
Reference: Dr. Sarah WRIGHT · [wrights3@duq.edu](mailto:wrights3@duq.edu)

5/15-8/15                Research Assistant, State University of New York  
Buffalo

*SUNY Buffalo*

1 of 8 accepted from 200 applicants, program described as a prelude to a Ph.D,  
completed and presented independent research on HIV infected macrophages.  
Reference: Dr. Terry CONNELL · [connell@buffalo.edu](mailto:connell@buffalo.edu)

5/14-8/14                Research Assistant, Pennsylvania State University  
University Park, Pennsylvania

*Pennsylvania  
State University*

Isolated and assayed proteins and RNA from Mice and human tissue, performed  
Western Blot Analysis to quantify receptors implicated in cancer development  
Reference: Dr. Jeffery PETERS · [jmp21@psu.edu](mailto:jmp21@psu.edu)

## PROFESSIONAL, COMPUTER, AND LABORATORY SKILLS

*Intermediate*

C++, Adobe Illustrator, fluorescence microscopy, IR spectroscopy, NMR  
spectroscopy, and mass spectrometry

*Advanced*

L<sup>A</sup>T<sub>E</sub>X, digital composition of formal mathematical proofs, critical, analytic, and  
research writing, Microsoft Suite

## OTHER INFORMATION

*Awards*

2015 · Frances J. Chivers Scholarship for best original interpretative essay

*Communication  
Skills*

2015 · Oral Presentation at the Buffalo Summer Research Day

*Volunteerism*

Casa San Jose, Liberty Soup Kitchen

*Interests*

Piano · Reading · Guitar · Traveling · Cooking

March 14, 2016