

# Julie Jaguar

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## Education

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### **Purdue School of Engineering and Technology, IUPUI**

Bachelor of Science in Biomedical Engineering, Minor in Chemistry

GPA: 3.64

Indianapolis, IN

*Expected May 2015*

## Related Coursework

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- Organic Chemistry
- Biomeasurements
- Implantable Materials
- Biomedical
- Computing
- Biosignals and Systems
- MATLAB
- C++
- Calculus
- Differential Equations

## Biomedical Engineering Experience

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### **Zimmer**

Warsaw, IN

*Clinical Engineering Intern*

*Summer 2014*

- Researched the current method of disposition for medical equipment stored in healthcare facilities
- Determined if unused/retired medical equipment in storage could bring value to the healthcare market

### **LHSI (Life-Health Science Internship)**

Indianapolis, IN

*Nephrology Department Research Intern*

*2013 - 2014*

- Learned from and worked with my mentor in conducting experiments on studying the cell pathways of ischemia and DLC1
- Grew mouse kidney cell cultures and isolated proteins for study
- Presented a professional research poster

## Other Work Experience

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### **Self-Employed Tutor**

Indianapolis, IN

*Student Tutor*

*2013 - Present*

- Helped students understand course subjects that were challenging
- Focused mostly on chemistry

## Honors and Activities

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IUPUI Biomedical Engineering Society, Vice President

*2014 - Present*

IUPUI Engineering and Technology Worldwide Club Secretary

*2013 - 2014*

Alpha Lambda Delta National Honor Society, member

*2013 - Present*

Phi Eta Sigma National Honor Society, member

*2013 - Present*

Academic Excellence Scholarship at IUPUI

## Community Service

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Spring Break Rebuild New Orleans

IUPUI Student Services Volunteer

2013 Day of Giving

21st Century Scholar Day volunteer