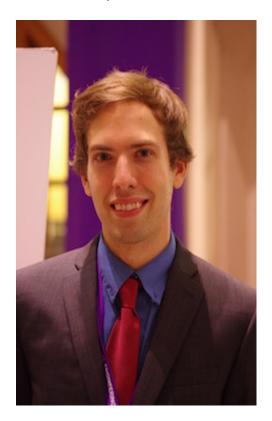


## **Jared Shadish**

## JARED SHADISH, PhD STUDENT

PHD STUDENT, 4th YEAR



Undergraduate Major and University: Chemical Enginee

While getting my undergrad degree in ChemE, I did resear migration and angiogenesis. I was thrilled to be able to ap Engineering to different discipline. Seeing things through on biological problems. I hoped to continue this in my gra

How did you become interested in Chemical Engineeri after taking AP Chemistry in high school. I was passionate which would apply that passion in order to solve practical investigating different programs, chemical engineering stocombination of applied math and chemistry, as well as by nature. I decided to take the challenge, and the rest is hist

Why did you decide to do your PhD here at UW? I have principles and thought processes to biology. The Universit

interface between engineering and biology. I had also visited Seattle before applying to U' with my decision come to Seattle and work among leaders in the field of biomaterials.

**Describe an interesting opportunity you've had through UW ChemE.** One of my favor involvement with the Association of Chemical Engineering Graduate Students (ACES). ACE the other ChemE graduate students, and have a real impact on the direction of the depart how tight knit and collaborative the department is, and I think that ACES helps to build the

What advice do you have for students considering graduate study in ChemE? Do it! I do as a graduate student. The graduate experience is a unique opportunity, and it opens