Luke Jaskowiak

Education

2016–present	**PhD in progress, Mathematics**, *University of Illinois at Chicago, Chicago, IL.*
2014–2016	**BA, Mathematics with Honors**, *University of Illinois at Chicago, Chicago, IL.*
2013–2014	**Undergraduate Studies**, *Joliet Junior College, Joliet, IL.*
2009–2012	**AS**, *Monroe County Community College, Monroe, MI.*

Experience

Research

2016	**Ulrich Partitions for Two-Step Flag Varieties**, *Joint with Izzet Coskun.*
	Accepted, and in production for publication

Teaching

2016–present	**Teaching Assistant**, University of Illinois at Chicago.
	Lead discussion sections in college classes, including calculus, in addition to holding office hours in the mathematics department's tutoring center.
2015	**Undergraduate Math Tutor**, University of Illinois at Chicago.
	Assisted undergraduate students at the tutoring center of the department of mathematics at University of Illinois at Chicago in a wide variety of topics, including geometry, statistics, probability, trigonometry, single and multi-variable calculus, differential equations, and linear algebra.
2013-2014	**Undergraduate Math Tutor**, Joliet Junior College.
	Assisted students coming to the walk-in tutoring center at Joliet Junior College in a wide variety of topics, including geometry, trigonometry, single and multi-variable calculus, differential equations, and linear algebra.

Workshops and Conferences Attended

May 2016	**Undergraduate Algebraic Geometry**, *University of Utah.*

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