Robert Laudone

Email: robert.laudone@gmail.com

Education

University of Wisconsin-Madison **Ph.D.,** Mathematics (2015-)
Boston College **B.S.,** Mathematics (2011-2015)

Research Experience

2014-2015, Senior Thesis; Boston College, Mathematics Department
2014, Research Experience for Undergraduates; University of Texas, Tyler
2013, Research Intern, Fresno State University

Publications and Works

Laudone, R.P., "The Polynomial Method in Combinatorics." Senior Thesis. Advisor: Professor Joshua Greene, Boston College.

Egging, P., Laudone, R.P., Milan, D., Owens, A., "Coloring Techniques for Pattern Avoidance over an Infinite Sequence."

Laudone, R.P., Liguori, E.W., Muldoon, J., and Bendickson, J.S., "Technology brokering in action: Revolutionizing the skiing and tennis industries." *Journal of Management History*. Vol. 21 Iss. 1 pp.114-134.

Colloquia and Conferences

March 2017, University of Wisconin-Madison, Algebraic Geometry Seminar
March 2015, Brown SUMS Conference, Primary Speaker
January 2015, Joint Mathematics Meetings
January 2014, United States Association for Small Business and Entrepreneurship

Awards and Grants

2016 Honored Instructor Teaching Award
2015 Paul J. Sally Jr. Distinguished Alumnus Award in Mathematics
2015 Graduation Summa Cum Laude
2015 Graduation with Mathematics Honors
2015 Arts and Sciences Honors Program Graduate
2015 MAA Student Travel Grant
2014 Phi Beta Kappa
2014 Pi Mu Epsilon
2014 Dean's Scholar Award
2013 Sophomore Scholar Award
2012 Golden Key Honor Society
Fall 2011-2014; Spring 2012-2015 Dean's List

Teaching Experience

Fall 2016, Calculus I, Teaching Assistant Coordinator, UW-Madison*
Summer 2016, International TA Training Program Instructor, UW-Madison
Spring 2016, Calculus II, Teaching Assistant Coordinator, UW-Madison*
Fall 2015, Calculus I, Teaching Assistant, UW-Madison*
Fall 2015, Introduction to Number Theory, Grader, UW-Madison
Spring 2015, Introduction to Abstract Algebra, Grader, Boston College
Spring 2014, Linear Algebra, Grader, Boston College
Fall 2013, Combinatorics and Graph Theory, Grader, Boston College

* indicates a superior TA evaluation rating.