

Curriculum Vitae: Kevin Vissuet

Email: Kvisu2@uic.edu

Nationality: Mexican with American Permanent Residency.

Education

PhD, Mathematics, University of Illinois at Chicago, 2018 (Planned)

RTG Grant Recipient 2013-2014

B. S., Mathematics (with Honors), University of California, San Diego, 2013.

Major GPA 3.933

Overall GPA 3.833

Awards

1. Physical Science Dean's Undergraduate Award For Excellence 2011: Award given to twenty undergraduate students who have demonstrated academic excellence and promise as researchers.
2. Physical Science Dean's Undergraduate Award For Excellence 2012: Award given to twenty undergraduate students who have demonstrated academic excellence and promise as researchers.
3. Member of Phi Beta Kappa: Honors Society.

Research Experience

1. SMALL REU (Williams College) 2012
Topic: On Sunsets and Sumdifferences of Subsets of Finite Groups
Advisor: Steven Miller
2. Summer Math Institute (Cornell University) 2011
Topic: On Generalized Roundness of Finite Graphs
Advisor: Anthony Weston

Papers

1. *Almost All Sets are Balanced in Finite Groups* (In Preparation), Co-authored with Steven Miller.
2. *On the Generalized Roundness of Finite Graphs* (In Preparation), Co-authored with Toyin Alli, Mathav Murgonson, Jenny Peterson, Elizabeth Wesson.

Talks

1. *Most Sets are Balanced in Finite Group*, Joint Meetings, San Diego, January 2013 (Planned); AMS Sectional Meeting, Special Session on Additive and Combinatorial Number Theory, Akron University, October 2012; Young Mathematicians Conference, The Ohio State University, July 2012.
2. *On Generalized Roundness of Finite Graphs*, AWM Undergraduate Conference, UCSD, May 2012; Conference on Undergraduate Research in Mathematics, Pennsylvania State, November 2012; Young Mathematicians Conference, The Ohio State University, August 2012.

Teacher Assistant Experience

1. Calculus III: For Non-science Majors; Professor Sung Lee, Fall 2012.
2. Calculus II: For Non-science Majors; Professor Jacques Verstrarte, Spring 2012
3. Calculus II: For Non-science Majors; Professor Tomoki Ohsawa, Winter 2012
4. Calculus II: For Non-science Majors; Professor Tony Kwan, Fall 2011