

CURRICULUM VITAE – REBECA CHUFFI SACCOCHI

Personal Information

Name, First Name: CHUFFI SACCOCHI, Rebeca
Gender: Female
Country, Date of Birth: Brazil, October 2nd of 1993
Private Address: 521 W Briar Pl 501, 60657, Chicago, IL.
Professional Address: Department of Mathematics m/c 249
University of Illinois at Chicago
851 S. Morgan St
Chicago, IL 60607-7045

Phone Number: (312) 619 0956
Electronic address: rsacco2@uic.edu

Language skills

- Portuguese
- English

Academic Formation

2016-Present Day PhD in Mathematics, ongoing
University of Illinois at Chicago, UIC, EUA.

2014-2015 Master's degree in Mathematics
Title: "Central-by-finite Groups: covering of groups and a Paul Erdos Problem"
Advisor: Professor Cristina Acciarri
University of Brasilia, UnB, Brazil.

2010-2013 Bachelor's degree in Mathematics
University of Brasilia, UnB, Brazil.

Honors and Awards

Outstanding Student Award - Honor as the best student that graduated in 2014 in the Mathematics Department (University of Brasilia).

Academic Experience

2011-2013 Member of the PET Program Scholarship, responsible for scientific research in undergraduate level and other areas, with financial aid of CAPES (Coordenação de Aperfeiçoamento de Pessoal de Nível Superior, the Brazilian Federal Agency for the Support and Evaluation of Graduate Education).

Undergraduation level researches done under the PET Program Scholarship

- Algebra - *Group Ring*.
Advisor: Professor José Antônio de Freitas
- Analysis - *Algebraic Topology*
Advisor: Professor Luciana Maria Dias de Ávila Rodrigues
- Linear Algebra - Tensorial Analysis
Advisor: Professor Mauro Rabelo

2011-2013

Courses which I was a Teaching Assistant at UnB:

- Calculus 1
- ODE
- Abstract Algebra
- Analysis on \mathbb{R} .

2016

Courses which I was a Teaching Assistant at UIC:

- 090 - Intermediate Algebra

Oral Presentation

- *LaTeX*, an introduction, IV Mathematics Week, UnB, 2012
- *LaTeX* Mini-course, III Mathematics Week, UnB, 2013

Congress Participation

- IV Mathematics Week, UnB, 2012.
- VI Brazilian Mathematical Society Biennial, UNICAMP, 2012.
- V Mathematics Week, UnB, 2013.

Brief Presentation of Areas of Interest

- Group Theory
- Commutative Algebra
- Cohomology of Groups