

Youlanda Babapoor

Trinity College, Department of Quantitative Center and Mathematics
300 Summit Street
Hartford, CT 06106

EDUCATION

Central Connecticut State University , New Britain, CT	Spring 2010-August 2013
Master of Art in Mathematics	
Central Connecticut State University , New Britain, CT	Spring 2008-August 2009
Bachelor of Art in Mathematics	
Minor: Physics	

PROFESSIONAL EXPERIENCE

Visiting Lecturer in Quantitative Center, and Math Department	2018- Present
Trinity College, Hartford, CT	
RSM (Russian School of Mathematics)	2016- 2018
Wethersfield, CT	
Mathematics Adjunct Faculty	2012- 2018
Central Connecticut State University, New Britain, CT	
Mathematics Adjunct Faculty	2012- 2018
Tunxis Community College, Farmington, CT	

RESERCH EXPERIENCE

Master's Thesis , Central Connecticut State University	April 2013- August 2013
Adviser: Professor Frédéric Latour	
Groups of small order as semidirect products	

TECHING EXPERIENCE

Central Connecticut State University:	
Math 102- Applied Algebra	Spring 2018
Math 123- Applied Business Mathematics	Spring 2018

Math 102- Applied Algebra, Two Sections	Fall 2017
Math 123- Applied Business Mathematics	Spring 2017
Math 101- Intermediate Algebra, Two Sections	Fall 2016
Math 123- Applied Business Mathematics, Two Sections	Spring 2016
Math 099- Elementary Algebra, Two Sections	Fall 2015
Math 123- Applied Business Mathematics	Spring 2015
Math 099- Elementary Algebra	Fall 2014
Math 101CB- Elementary and Intermediate Algebra	Fall 2014
Math 101- Intermediate Algebra	Spring 2014
Math 099- Elementary Algebra	Fall 2013
Math 101- Intermediate Algebra	Fall 2013
Math 099- Elementary Algebra	Spring 2013
Math 099- Elementary Algebra	Fall 2012

Tunxis Community College:

Math 094- Introductory Algebra	Spring 2018
Math 137L- Intermediate Algebra for Liberal Arts	Spring 2018
Math 085- Pre-Algebra and Elementary Algebra	Fall 2017
Math 141- Number Systems	Summer 2017
Math 137- Intermediate Algebra	Spring 2017
Math 139- Elementary & Intermediate Algebra Combined	Spring 2017
Math 172- College Algebra	Fall 2016
Math 190- Calculus for Business and Social Sciences I	Summer 2016
Math 139- Elementary & Intermediate Algebra Combined	Spring 2016
Math 094- Introductory Algebra	Spring 2016
Math 094- Introductory Algebra	Fall 2015
Math 137- Intermediate Algebra	Fall 2015
Math 190- Calculus for Business and Social Sciences I	Summer 2015
Math 139- Elementary & Intermediate Algebra Combined	Spring 2015
Math 094- Introductory Algebra	Fall 2014
Math 146- Math for the Liberal Arts	Spring 2014
Math 137- Intermediate Algebra	Fall 2013

Math 172- College Algebra	Fall 2013
Math 146- Math for the Liberal Arts	Spring 2013
Math 075- Pre-Algebra-Number Sense/Geometry	Spring 2013
Math 137- Intermediate Algebra	Fall 2012

Russian School of Mathematics:

Taught Algebra and Geometry for Middle School and High School students.

Related Technology:

- Microsoft Office Software
- Blackboard
- MyMathlab