

Hope In A Dream

By Adalia Medina

Hold onto your dream while mindful of time.

Optimism required, let your light shine.

Persistence prevails, while some may cast
doubt.

Expectation desired is what it's about.

COLLEGE OF SCIENCES

DEPARTMENT OF MATHEMATICS

Summer & Fall 2022 Graduating Class

Diploma Presentation Ceremony



Friday, December 16, 2022
12:30 p.m.

Doctorate of Philosophy

Applied Mathematics

Megan Chambers	Hudson, OH
Hengrui Hu	Suining, China
Christopher Leonard	Augusta, GA
Evan North	North Baltimore, OH
Jessica Notestine	Granby, MA
Katherine Pearce	Houston, TX
Fouche Smith	Lexington, KY

BioMathematics

Julian Sass	Chesapeake, VA
Andrew Wright	Chapel Hill, NC

Mathematics

Catherine Acitelli	Cary, NC
Jordan Almeter	Chesapeake, VA
Michael Baker	Bristolville, OH
Michael Breen-McKay	Durham, NC
Laura Brestensky	Butler, PA
Erik Mainellis	Bartlett, IL
Elizabeth Pavlechko	Lewisburg, PA
Ju Wang	Guangdong, China

*** Summa Cum Laude--GPA 3.75 and above

** Magna Cum Laude--GPA 3.500-3.749

* Cum Laude--GPA 3.250-3.499

+ Double Major

~ Financial Mathematics Concentration

Program

Graduate Degrees

Master of Financial Mathematics

Sameer Nallavupalle Shaik	Hyderabad, India
Siddhant Shah	Bombay, India
Manan Shah	Mumbai, India
Qingrong Tang	Foshan, China
Siddharth Thakur	Ghaziabad, India
Pooja Wodeyar	Bengaluru, India
Manqin Xiong	Guangdong, China
Shuhan Yang	Hangzhou, China
Ram Surya Yenda	Visakhapatnam, India
Zhaodong Zhu	Zhenghou, China

Master of Science in Mathematics

Alexander Betz	Raleigh, NC
John Graf	Raleigh, NC
Christopher McMahon	Raleigh, NC
Rachel Morris	Raleigh, NC
Angela Vichitbandha	Thailand
Hang Yu	Shenzhen, China

Welcome

Dr. Alina Chertock
Department Head

Guest Speaker

Albert Hopping
2002 BS in Mathematics and BS in Physics
2007 Master of Financial Mathematics
North Carolina State University
SAS, Lead Product Manager for Risk Engines
2022 Outstanding Young Alumnus Award Recipient

Presentation of Undergraduate Degrees

Dr. Alina N. Duca
Director of Undergraduate Mathematics Programs

Presentation of Graduate Degrees

Dr. Tao Pang
Director of Financial Mathematics Graduate Program

Dr. Seth Sullivant
Director of Applied Mathematics
and Mathematics Graduate Programs

Dr. Alun Lloyd
Director of Biomathematics Graduate Programs

Closing Remarks

Dr. Alina Chertock
Department Head

Undergraduate Degrees

Bachelor of Science in Applied Mathematics

Naif S. Shalhoub Leenah	Atlanta, GA
Nikita Dmitrievich Anistratov	Raleigh, NC
Om Rajyaguru ***	Durham, NC
Vin Ravichandran**‡	Raleigh, NC
Ian Smith Peterson ≈	Franklinton, NC
Sherry Xue *‡	Tianjin, China
Olga Shvetsova **	Rochester, NY

Bachelor of Science in Mathematics

Aaron Harabedian**	Waxhaw, NC
Yuan He	Raleigh, NC
Kathleen Norton	Asheville, NC
Philip Justin Lin ***	Cary, NC
Katherine June Rantanen	Apex, NC
Aziz Sandra*	Chapel Hill, NC
Ethan Shaw	Sugar Hill, GA
Shahai Shi**	Raleigh, NC
Kyra Stash**	High Point, NC
Anthony Wang***	Cary, NC
Lara Wingard**	Hendersonville, NC

Graduate Degrees

Master of Financial Mathematics

Rasoul Arabsalmani	Los Angeles, CA
Karan Barde	Mumbai, India
Hans Mijail Castro Soza	Managua, Nicaragua
Jianheng Chen	Shandong, China
Chenxuan Fan	Jiangsu, China
YiSiou Feng	Taichung, Taiwan
Anshumaan Rajiv Gandhi	Ahmedabad, India
Naman Goel	Delhi, India
Annie Gupta	New Hill, NC
Raiden Han	Chengde, China
Rutie Han	Henan, China
Satoshi Hosokawa	Fukuoka, Japan
Madhur Jiwtani	Amravati, India
Shraddha Kumari	Gurgaon, India
Tingyu Lei	Wuhan, China
Zhengxian Li	Tianjin, China
Yuan Chun Lin	Taichung, Taiwan
Munjai Pareshkumar Mehta	Ahmedabad, India
Ananya Mishra	Lucknow, India
Anand Morlawar	Maharashtra, India
Sarah Rose Myers	Albemarle, NC
Nitya Gopal Pareek	Rajasthan, India
Premal Patel	Vadodara, India
Bandhuli Ray	Kolkata, India
Vamshi Krishna Reddy Revuri	Warangal, India