

**NORTH CAROLINA STATE UNIVERSITY**

**OPERATIONS RESEARCH PROGRAM  
SEMINAR SERIES**

**April 8th, 2024  
4:30PM-5:45PM**

***Come early and enjoy some pizza!  
Courtesy of Wells Fargo starting at 4:15 PM***

**In-Person: 4290 Fitts-Woolard Hall  
[Zoom](#) details – bottom of page**

**Title**

Quantitative Analytics at Wells Fargo

**Abstract**

Since 1852, Wells Fargo & Company has dedicated itself to helping customers build businesses and manage money in a rapidly changing world. Wells Fargo is a leading financial services company with approximately \$1.9 trillion in assets. In the U.S., it serves one in three households and more than 10% of small businesses and is a leading middle-market banking provider.

Come, learn, and join in the discussion about Quantitative Analytics and our early career program. The Quantitative Analytics Program will provide you with an opportunity to work alongside quant professionals on statistical, machine learning, and mathematical models that drive Wells Fargo's businesses. In addition to developing practical business acumen, you will learn how to develop, implement, and validate quantitative models for analysis of unstructured data, hedging, pricing, loss and revenue forecasting, credit decisions, and a variety of other applications.

## Panelists



**Shane Lee**

Senior Lead Securities Trader  
Capital Markets - Credit ETF Trading  
Georgia Institute of Technology  
MS in Quantitative & Computational  
Finance



**Dr. Yuefeng Han**

Securities Senior Manager  
Capital Markets - Quantitative  
Strategies  
The City College of New York  
PhD in Biomedical Engineering



**Shu Meng**

Quantitative Analytics Specialist  
Risk Analytics & Decision Science  
North Carolina State University  
PhD in Economics



**Ryan Thurston**

Quantitative Analytics Associate  
Risk Analytics & Decision Science  
North Carolina State University  
MS in Financial Math

## Join via Zoom Meeting

Join Zoom Meeting

<https://ncsu.zoom.us/j/97198402775?pwd=dGN3ZDdlbm1obXNXMTEzUkJlcEILdz09>

Meeting ID: 971 9840 2775

Passcode: 557407