# JAELYNN OH

1834 Wake Forest Road, Building 60 Winston-Salem, NC 27109

PHONE: (336)758-5325 • EMAIL: ohja@wfu.edu

### **ACADEMIC POSITIONS**

School of Business, Wake Forest University Assistant Professor of Operations Management	Winston-Salem, NC 2025 - Present	
David Eccles School of Business, The University of Utah	Salt Lake City, UT	
Assistant Professor of Operations and Supply Chain	2014 - 2025	
Instructor of Operations and Supply Chain	2013 - 2014	

EDUCATION	
The Wharton School, University of Pennsylvania	Philadelphia, PA
PhD, Operations and Information Management	May 2014
Stanford University	Stanford, CA
M.S. in Management Science and Engineering	May 2008
Korea Advanced Institute of Science and Technology (KAIST)	Daejeon, South Korea
B.S. in Applied Mathematics	Feb 2005

### REFERRED JOURNAL ARTICLES

- 1. **Jaelynn Oh**, Chloe Kim Glaeser, and Xuanming Su (2025). Food Ordering and Delivery: How Platforms and Restaurants Should Split the Pie. *Management Science*.
  - 2023 DSI Annual Conference Best Problem-Driven Analytical Research Paper
- 2. **Jaelynn Oh,** Xuanming Su (2022). Optimal Pricing and Overbooking of Reservations. *Production and Operations Management* 31(3), 928-940.
- 3. **Jaelynn Oh**, Woonghee Tim Huh (2022). Hidden city travel and its impact on airfare: The case with competing airlines. *Transportation Research Part B: Methodological* 156, 101-109.
- 4. **Jaelynn Oh**, Xuanming Su (2018). Reservation Policies in Queues: Advance Deposits, Spot Prices, and Capacity Allocation. *Production and Operations Management* 27(4), 680-695

### PEER-REVIEWED CONFERENCE PAPERS

- 1. **Jaelynn Oh**, Michael Zargham, Xuanming Su, Ali Jadbabaie (2012), Game Theoretic Analysis of Customer Subscription Decisions in Networks with Positive Externality, *IEEE Conference on Decision and Control*.
- 2. Victor M. Preciado, **Jaelynn Oh**, Ali Jadbabaie (2011), Analysis of Equilibria and Strategic Interaction in Complex Networks, *IEEE Conference on Decision and Control*.

#### **WORK IN PROGRESS**

1. Jeongeun Sim, **Jaelynn Oh**, and Woonghee Tim Huh, Optimal Pricing Policy for Successive Product Introductions in the Presence of Strategic Consumers. *Reject and Resubmit at Production and Operations Management* 

- 2. Kaitlin Daniels, **Jaelynn Oh**, Phantom Capacity: Informational Cost of Multihoming on Ride-Hailing Platforms
- 3. Hessam Bavafa, Pnina Feldman, **Jaelynn Oh**, Healthcare Platforms: Instant Service at the Cost of Seeing a Doctor You Don't Know

### **HONORS AND AWARDS**

Brady Faculty Superior Teaching Award (2018)

Wharton Doctoral Fellowship (2008-2012)

Kwanjung Scholarship (2006-2008)

Samsung Lee Kun Hee Scholarship (2004)

50 Gifted Students in Korea (2003)

KAIST Fellowship (2000-2003)

# **SEMINAR PRESENTATIONS (since 2015)**

Wake Forest University	Dec 2024
Rutgers Camden	Dec 2024
Marquette University	Dec 2024
Kansas State University	Nov 2024
University of Colorado Boulder	Oct 2024
KAIST	Jun 2024
North Carolina State University	Apr 2024

# **CONFERNECE PRESENTATIONS (since 2015)**

DSI Annual Meeting, Pheonix, AZ	Nov 2024
INFORMS Annual Meeting, Seattle, WA	Oct 2024
POMS Conference, Minneapolis, MN	Apr 2024
PSI Conference, Park City, UT	Feb 2024
DSI Annual Meeting, Atlanta, GA	Nov 2023
INFORMS Annual Meeting, Pheonix, AZ	Oct 2023
POMS Conference, Orlando, FL	May 2023
DSI Annual Meeting, Virtual	Nov 2021
Utah Winter Operations Conference, Salt Lake City, UT	Feb 2020
INFORMS Annual Meeting, Seattle, WA	Oct 2019
POMS Conference, Seattle, WA	May 2017
INFORMS Annual Meeting, Nashville, TN	Nov 2016
POMS Conference, Orlando, FL	May 2016
INFORMS Annual Meeting Philadelphia, PA	Nov 2015

### **TEACHING EXPERIENCE**

Instructor – School of Business, Wake Forest University	2025 - Present
Production and Operations Management (BEM 241)	

# Instructor - David Eccles School of Business, The University of Utah

Business Fundamentals Operations and Supply Chain (BCOR 3050)

Practical Management Science (OSC 5610)

Operations Management (OIS 3660)

Analytical Decision Models II (OIS 6611)

2013 - 2025

#### **MEDIA MENTIONS**

### **Hidden City Travel and Its Implications on Airfare**

What is skiplagging? Everything about the controversial air travel hack airlines hate (yahoo.com) https://www.npr.org/2023/08/23/1194998452/skiplagging-airfare-flying-skiplagged-american-airlines

#### **Reservation Policies in Queues**

Restaurants could boost profits by penalizing reservation no-shows (restaurant-hospitality.com)

#### PROFESSIONAL SERVICE

### **Refereeing Service for Journals**

2013 – present

Management Science, Operations Research, Manufacturing & Service Operations Management, Production & Operations Management, Institute of Industrial & Systems Engineers Transactions

# **Refereeing for Conference**

M&SOM Supply Chain Management SIG

M&SOM Service Operations Management SIG

2023, 2024

2023

### **Organizing for Conference Sessions**

Session Chair for INFORMS Annual Meeting 2023, 2019, 2016, 2015, 2014
Session Chair for POMS Annual Conference 2023, 2017, 2016
Session Chair for Utah Winder Operations Conference 2020

# **ACADEMIC SERVICE**

# **PhD Dissertation Supervising**

Sydhashem Alavi Graduated 2023
Sina Moghadas Graduated 2019
Ming Jin Graduated 2016
Chunlin Wang Graduated 2015

# **Contact Information of Reference**

Professor Xuanming Su

xuanming@wharton.upenn.edu

The Wharton School

University of Pennsylvania

3730 Walnut Street

500 Jon M. Huntsman Hall

Philadelphia, PA 19104

(215) 898 5506

Associate Professor Pnina Feldman

FeldmanP@darden.virginia.edu

Technology and Operations Management

Darden School of Business

University of Virginia

100 Darden Blvd. FOB 199A

Charlottesville, VA 22903

Professor Nitin Bakshi
nitin.bakshi@eccles.utah.edu
Department Chair,
Operations and Information Systems
David Eccles School of Business
University of Utah
1655 E Campus Center Drive #8101
Salt Lake City, UT 84112
(801) 581-6506

Professor Woonghee Tim Huh tim.huh@sauder.ubc.ca UBC Sauder School of Business University of British Columbia Henry Angus Building 2053 Main Mall Vancouver, BC V6T 1Z2 Canada (604) 822-0410