

GRADUATION CELEBRATION

Bachelors of Science

Dennise Aguilar Cano	Yingxuan Li	Zelin Wang
Daria Akselrod	Ziyu Lin	Tong Wu
Sophia Barber	Haolin Liu	Yudong Wu
Olivia Becker	Zefan Lu	Yuyao Xia
Baihui Cao	Jiahao Lu	Kailin Xu
Jing Cao	Xinyue Lyu	Aijing Yang
Wanyee Chan (Ziyi Li)	Haoboge Lyu	Haotian Yang
Zihan (Youni) Chen	Sarah Mathison	Yuxiao Yang
Lufei Chen	Sayako Mitchell	Yihan Yin
Coby Chun	Heidi Neuman	Zhaohan Yin
Jonathan Curcie	Josephine Noone	Jacob Young
Emily (Keheng) Feng	Carlos Palma Bernal	Emily (Xiaoxi) Yuan
William Galvin	Cynthia Yutong Pan	Isaac Yun
Chengyu Gong	Yiqiao Peng	Tianyi (Jessica) Zhang
Hai Guo	Kai Poffenbarger	Jiachi Zhang
Chongxu He	Qi Qi	Kary Zhang
Guanyi He	Henry Ramstad	Kevin Zhang
Runlin He	Brighton Reed	Qingyuan (Kiri) Zhang
Michael Helde	Amy Rude	Zinan Zhang
Xuting Huang	Trevor Ruggeri	Mengze Zhao
Caleb Hur	Jacob Simon	Ziyi Zhao
Yifei Jiang	Xinyue (Abby) Sun	Zikun Zheng
Eric Lan	Xianqun Tian	Yanzhe (Steven) Zhong
Sincheung Lee	Annabel Wade	Tianrui Zhou
Mutian Li	Haitao Wang	Zidie Zhuang
Xiangxiang Li	Jiajun Wang	Jiayang Zou
Ashlyn Li	Yuning (Lyn) Wang	

Awards & Recognition

Awards will be handed out at the celebration.



2025

June 14th

Undergraduates: 8:30 AM - 9:30AM

Graduates: 10:00 AM - 11:00 AM

Mary Gates Hall Commons



APPLIED MATHEMATICS

UNIVERSITY of WASHINGTON

Schedule of Events

Undergraduate Ceremony

8:30 AM Welcome Address & Awards: Bernard Deconinck
Introduction of Bachelor of Science Recipients: KK Tung
9:30 AM Closing Remarks: Bernard Deconinck

Graduate Ceremony

10:00AM Welcome Address & Awards: Bernard Deconinck
Introduction of Master of Science Recipients: Thomas Trogon
Introduction of Doctor of Philosophy Recipients
11:00AM Closing Remarks: Bernard Deconinck

Doctors of Philosophy

Marlin Figgins - From Mechanism to Practice: Evolutionary Forecasting for SARS-CoV-2

Advisor: Trevor Bedford

Dayou Luo - Modeling and Algorithms for Nonconvex Trajectory Generation Problems: From Constraint Reformulations and First-Order Proximal Methods to Structure-Exploiting Convex Solvers

Advisor: Behcet Acikmese

Biraj Pandey - Weaving Order From Uncertainty: Design, Analysis, and Application of Transport-based Generative Models

Advisor: Bamdad Hosseini

Jacob Stevens-Haas - Open-Source Dynamical Systems Research, with a Side of (Francis) Bacon

Advisors: Aleksandr Aravkin, Nathan Kutz

Yiting Zhang - Spectral-in-time methods for time-evolution partial differential equations

Advisor: Thomas Trogon

Masters of Science

Applied Mathematics

Jesse Akes
Ashley Atkin
Johan Azambou
Vivek Balasubramanian
Levent Batakci
Gavin Chase
Zest Chen
Yurong Chen
Evelyn Chi
AJ Clark
Zachary Craig
Shilin Dou
Jonathan Elsner
Jonathan Friesen
Vivek Gandhi
Yuan Gao
Jade Glaister
Sarayu Gundlapalli
Warren Han
Tyler Harper
Casey Hill
Jiaxu Hu
Guang Hua
Kenny Hulpach
Catherine Johnston
Sophia Kamien
Sukhjot Kaur

Evan Klepitsch
Rupasree Kosaraju
Matt La Rosa
Gil Lapid Shafriri
Winnie Lau
Catherine Liu
Jinting Liu
Hunter Lybbert
Matt McMaster
Gautham Sidharth Meka
Khushi Moger
John Murphy
Vineeth Nadimpally
Fisher Ng
Hinda Le Nguyen
Nghien Nguyen
Vadim Pascua
Kyle Polage
Malini Rajbhandari
Chuqi Ren
Xinze Ren
Eli Russo
Anna Rutherford
Evgenii Samutichev
Arjun Sethi-Olowin
Tomáš Ševček
Karan Shah

Hailey Sparks
Crimson Stambaugh
Clayton Strauch
Erin Szalda-Petree
Adolina Tewolde
Laura Thomas
Jaxon Tuggle
Caesar Tuguinay
Anja Vogt
Kangyu Wang
Yiren Wang
Nate Ward
Zimo Wen
Nate Whybra
Ian Wilson
Mikel Woo
Nahom Worku
Yajun Wu
Alexey Yermakov
Ethan Young
Tianbo Zhang
Yuchuan Zhang
Zihan Zhang
Zihuan Zhang
Qitong Zhao
Deyang Zheng
Ziyan Zhou

Computational Finance and Risk Management

Maxwell Black
Franco Carlos
Taylor Criswell
Grace Hu
Zhehan Huang
James Hung

Haopeng Jiang
Yuang Jiao
Zhaoyu Jin
Jacob Lawson
Andries Christiaan Steyn
Haoxiang Wan

Junzhi Xia
Siwei Yu
Qi Zhang
Jiachen Zhong