

UNIVERSITY OF OREGON COMMENCEMENT

SCHOOL OF COMPUTER AND DATA SCIENCES

MONDAY, JUNE 16, 2025



COLLEGE OF ARTS AND SCIENCES SCHOOL OF COMPUTER AND DATA SCIENCES

COMMENCEMENT CEREMONY

MONDAY, JUNE 16, 2025 · 4:00 P.M. SOUTHWEST CAMPUS GREEN

Welcome Reza Rejaie

Department Head Professor, Computer Science

Message to the Graduating Class

Melissa Evers

Vice President, Intel Corporation

Presentation of Doctoral and Master's Candidates Hank Childs

Professor, Computer Science

Presentation of Computer Science Baccalaureate Candidates Eric Wills

Senior Instructor II, Computer Science Cochair of Undergraduate Education Committee

Presentation of Data Science Baccalaureate Candidates

Andrew Muehleisen

Instructor, Data Science Director of Undergraduate Studies

Recessional

Adjournment

UNIVERSITY HONORS

Summa Cum Laude

Top 2 percent of the university graduating class

Andrew Rehmann

Magna Cum Laude

Top 5 percent of the university graduating class

Hailey Cook	Ryan Kovatch
Valerie Dagley	Lily Logan
Isabella Harker	Alex Peterson Santos
Myriah Hodgson	Ethan Reinhart
Annika Huston	Andrew Wisniewski

Cum Laude

Top 10 percent of the university graduating class

Tyler Bernard Eliza Black Jack Cannon IV Kenji Clair Eli Crystal Anna Fuller Judith Gatson Kylie Griffiths Mia Hanson Amanda Hoelting Joshua Jilot Aidan Scott Johnson Nickolas Johnson Madeline Kloberdanz Ellison Largent Jonathan Levin Dax Lynch William Marceau Kate McCabe Ryan McHugh Sadie Ruth Shinault

DEGREE CANDIDATES

Note: Not an official degree list. Students listed are eligible to participate in the commencement ceremony at the time this program was printed.

COMPUTER SCIENCE

Doctoral Candidates

Sarah Kinsey Cody Rucker Sudharshan Srinvasan Steven Walton Wencong You

Master's Candidates

Mana Atarod Quang Dang Nima Nikkhah Linnea Christal Palmstrom Abie Safdie

Baccalaureate Candidates

Nabil Abdel-Rahman Seguoia Anichini Nick Anthony Ethan Avila Simone Badaruddin Amelia Bates Shoshanah Bernhardt Eliza Black ^{3 4} Liam Bouffard Jason Bube Ben Bushev Etienne Casal-Jouaux Andrew Chan Michael Cheung Sawyer Christiensen Emily Marie Clauson Gus Cochran Nathan Cook Isabella Cortez Eli Crystal³

Alex Summers Hakyung Sung Jamie Waldemar Mert Yapucuoglu Ruimin Zhang

Valerie Dagley² Rvan Dallimore Nithi Deivanayagam⁶ Arturo Diaz Ben Donaldson J. T. Farle **Fric Edwards** Samuel Ellis Joseph Erlinger Haley Figone Anna Finlay Raj Gill Nathan Gong Amy Gregg Brian Griffith Kylie Griffiths³ Tong Guan Isabella Harker²⁴⁶ Rvan Helms Max Hermens

¹ summa cum laude ² magna cum laude ³ cum laude ⁴ Phi Beta Kappa ⁵ Oregon Six ⁶ department honors

Kyle Hoekstra Amanda Hoelting³ Charlie Hudson Annika Huston Ethan Hyde Alexandr Japara Joshua Jilot ^{3 4} Nickolas Johnson³ Jake Abraham Khal Neal Kimchi Jacob Kolster Ryan Kovatch²⁴⁶ Ellison Largent³ Alexandre Leal Sean Lear Erik Liang Lily Logan²⁴⁵ Dax Lynch³ An Mai William Marceau³ Luke Marshall⁶ Chase Maslow Aidan McCov Jake William McDowell Ian Mess Sterling Miller Alea Minar Austin Montgomery John Moore Jack O'Donnell Abhinav Palacharla Alex Passanante

Alex Peterson Santos² Kyle Pinkham Nikhar Ramlakhan⁶ Arevan Rastawan Andrew Rehmann¹⁴ Ethan Reinhart² Evan Michael Roney Lochlan Scharpf Leo Schonberger Sadie Ruth Shinault³ Manu Shukla Sewon Sohn Jerin Spencer Parker Stevenson Caleb Sutherland Stephen Swanson **Kaylee Thomas** Jessica Truong Drew Tweedale Carlos Villarreal-Flizondo Vii Vo Jason F. Webster Caden Weigel Zachary Weisenbloom Alen Wilson Robert Wilson Andrew Wisniewski² Karma Woeser Soosung Yang Yaya Yao Jackson Zenti Sophia Zhang

MATHEMATICS AND COMPUTER SCIENCE

Baccalaureate Candidates

Kamaya Deville Ryan Doolittle Foster Wakefield Hobbs Cooper Myton Christopher Pearce Ziqi Sun Dylan Tiffany Clio Tsao

DATA SCIENCE

Baccalaureate Candidates

Theo Alan Bachman Tyler Bernard ³ Johnathan Bitrous Izak Boardman Hannah Brannam Jack Cannon IV ^{3 4} Alison Carmichael Cailin Carmichael Toni Ceja Lopez Xinghan Chen Kenji Clair³⁴ Ella Cobbs ⁴ Hailey Cook²⁴ Kaden Coulter Omar Diakhate Jake Edelen Hunter Steel Everton³ Tony Faris Alex Fiedler Anna Fuller³ Chris Gallinger-Long Judith Gatson ^{3 4} Henry Gipson Darren Hakim Nick Hansen Mia Hanson ^{3 4} Myriah Hodgson²⁴ Griffin Hsu Aidan Johnson ^{3 4} Avaani Kataria Neal Kimchi Tre Kittirath

Madeline Kloberdanz³ Jonathan Levin ³ Marina Tatsuko Levv Logan Locke Lily Logan ^{2 4 5} Lavla Kay Martinez Tommy McBride Kate McCabe³⁴ Ryan McHugh ^{3 4} Jaelee McCleland Italy Mevorach Moses Moon Aidan Nash Jack Naughton Jon Ng Clare Otcasek Cameron Parker Stas Pupkov Armando D. Ramirez Nilay Rao Daniel James Reeder Mava Rios Ethan Robb Nikhil Shah Ella Stoterau Emmie Sullivan Misha Suresh Carson Trainer Carmen Valencia-Correa Devin Vliet Luke Warriner Ava Yvonne Wessel

COMPUTER SCIENCE

Doctoral Dissertation Titles

Sarah Kinsey

"Limitations of Data-Based Decision Making: A Multiparadigmic Investigation of Challenges Faced by Artificial Intelligence" Advisor: Thanh Nguyen

Cody Rucker

"Computational Methods for Data-Driven Solutions to Inverse Problems in Geophysics" Advisor: Brittany Erickson

Sudharshan Srinivasan

"Scalable Graph Analytics: A Study on Infrastructure and Algorithms" Advisor: Allen Malony

Steven Walton

"Making the Most of Your Data: Efficient Generative Models" Advisor: Humphrey Shi and Hank Childs

Wencong You

"The Dual Game of Clean-Label Backdoor Attacks and Defenses in NLP" Advisor: Daniel Lowd

Master's Thesis Titles

Mana Atarod

"IRIS: An Interactive Programmable Fine-Grained Network Telemetry System" Advisor: Ram Durairajan, Chris Misa and Reza Rejaie

Undergraduate Thesis Titles

Nithi Deivanayagam

"Digitization of an Educational Zen Buddhist Board Game" Advisor: Allen Malony

Isabella Harker

"Automated Configuration of Modular Scaffolds for Craniomaxillofacial Regeneration" Advisor: Eric Wills

Ryan Kovatch

"Assessing LLMs for Natural Language Search in Poetry Databases" Advisor: Eric Wills

Luke Marshall

"Type Systems" Advisor: Zena Ariola

Nikhar Ramlakhan

"Developing a Computational Model for Predicting Self-Control Behavior Based on Motivational Factors and Cognitive Mouse-Tracking Data" Advisor: Allen Malony

DATA SCIENCE

Undergraduate Thesis Titles

Jack Cannon IV

"Audio Similarity Analysis Using Data Science" Advisor: Jeffrey Stolet

Ava Yvonne Wessel

"Assessing Phenological Sensitivity to Climate Change in Prairie Species Using Citizen Science Data" Advisor: Jeff Diez

Maya Rios

"Indigenous Data Visualization and Sovereignty of Carbon Sequestration in Marine Estuaries" Advisor: Ashley Cordes

UNIVERSITY OF OREGON

John Karl Scholz, President Christopher P. Long, Provost and Senior Vice President Chris Poulsen, Tykeson Dean of Arts and Sciences

ALUMNI ASSOCIATION

To learn more about the UO Alumni Association, visit **alumni.uoregon.edu**

HONORING NATIVE PEOPLES AND LANDS

The University of Oregon is located on Kalapuya Ilihi, the traditional indigenous homeland of the Kalapuya people. Following treaties between 1851 and 1855, Kalapuya people were dispossessed of their indigenous homeland by the United States government and forcibly removed to the Coast Reservation in Western Oregon. Today, descendants are citizens of the Confederated Tribes of the Grand Ronde Community of Oregon and the Confederated Tribes of the Siletz Indians of Oregon, and continue to make important contributions in their communities, at UO, and across the land we now refer to as Oregon.

We express our respect for all federally recognized tribal nations of Oregon. This includes the Burns Paiute Tribe; the Confederated Tribes of the Coos, Lower Umpqua and Siuslaw Indians; the Confederated Tribes of the Grand Ronde Community of Oregon; the Confederated Tribes of Siletz Indians of Oregon; the Confederated Tribes of the Umatilla Indian Reservation; the Confederated Tribes of Warm Springs; the Coquille Indian Tribe; the Cow Creek Band of Umpqua Tribe of Indians; and the Klamath Tribes. We also express our respect for all other displaced Indigenous peoples who call Oregon home.



