



# DARTMOUTH

## Guarini School of Graduate and Advanced Studies

**Investiture**

**June 11, 2021**

**3:00 p.m.**

**Dartmouth College**

**Hanover, New Hampshire**

## Prelude

### *Faculty Marshals*

F. Jon Kull '88, *Dean, Guarini School of Graduate and Advanced Studies*

Philip J. Hanlon '77, *Dartmouth President*

### *Student Marshals*

Wei Yan, PHD

Amanda Gokee, MALS

Aarish Ravikumar Iyer, MS

## Welcome

F. Jon Kull

## Opening Remarks

Joseph J. Helble, *Provost*

## Recognition of 2021 Award Recipients

### **Guarini School of Graduate and Advanced Studies Teaching Award**

F. Jon Kull

### **The Guarini Diversity Award**

F. Jon Kull

### **Hannah T. Croasdale Award**

F. Jon Kull

### **John W. Strohbehn Award**

Duane A. Compton, *Dean  
Geisel School of Medicine*

### **Byam Shaw-Brownstone MALS Thesis Excellence Award**

Donald E. Pease, *Chair  
Master of Arts in Liberal Studies*

## Student Speaker Introductions

F. Jon Kull

## Student Address

Ashley Evalyn Wells

*Master of Arts in Liberal Studies*

## Student Address

Wei Yan

*Physics and Astronomy, PHD*

## Closing Remarks

Philip J. Hanlon, *President*

## Recessional

## Academic Awards

**The Guarini School of Graduate and Advanced Studies Teaching Award** is awarded annually to the graduate teaching assistant who best exemplifies the qualities of a college educator. This individual combines dedication and commitment to teaching with innovation, creativity, preparedness, and efficiency in the classroom.

**The Guarini Diversity Award** is designed to recognize outstanding leadership and determined efforts by graduate students in addressing and raising awareness about issues of equity, diversity, and inclusion across campus and in our community.

**The Hannah Croasdale Award for Academic Excellence** is awarded annually to the graduating PhD recipient who best exemplifies the qualities of a scholar. This individual possesses personal qualities of intellectual curiosity, dedication, a commitment to the pursuit of new knowledge and to teaching, as well as a sense of social responsibility to the community of scholars.

**The John W. Strohbehn Medal For Excellence in Biomedical Research** is awarded annually to the graduating PhD candidate who best exemplifies those qualities of a scientific scholar. This individual possesses personal qualities of intellectual curiosity, dedication, a commitment to the pursuit of new scientific knowledge and to teaching, as well as a sense of social responsibility to the research community.

**The Byam Shaw-Brownstone Thesis Excellence Award** is awarded annually in recognition of the outstanding thesis in each MALS concentration (General Liberal Studies, Creative Writing, Cultural Studies, and Globalization Studies).

## Academic Attire

(Adapted from Sidney C. Hayward '26, Secretary of the College 1930–1965)  
Academic regalia display the symbols of scholarly attainment. Adapted from England, the American system of academic heraldry indicates the level of the degree, the field of study, and the institution. The silk lining of the hood bears the color or colors of the degree-granting college or university; its velvet facing reveals the color assigned to the area of study. The cap and gown signifying Dartmouth's doctoral degrees have been green since 1967.

The facing velvet of academic hoods indicates the area of study:

Master of Arts in Liberal Studies	White
Master of Arts	White
Master of Science	Golden Yellow
Doctor of Philosophy	Dark Blue

The flags surrounding the program represent the home countries of this year's graduates.

## Candidates for the Degree of Doctor of Philosophy

Katherine Lynn Alfred  
*Psychological & Brain Sciences*

Andrew Michael Allee  
*Engineering Sciences*

Faith Lily Anderson  
*Molecular and Systems Biology*

Saaid Haseeb Arshad  
*Engineering Sciences*

Chongyang Bai  
*Computer Science*

Pranay Bharadwaj  
*Microbiology and Immunology*

Shengjie Bi  
*Computer Science*

William F. Braasch Jr.  
*Physics and Astronomy*

Alison Burklund  
*Engineering Sciences*

Yanping Cai  
*Physics and Astronomy*

Keith Erik Carlson  
*Computer Science*

Xingru Chen  
*Mathematics*

Jin Hyun Cheong  
*Cognitive Neuroscience*

Thach Chu  
*Engineering Sciences*

Michelle E. Clay  
*Microbiology and Immunology*

Christopher Steven Coscia  
*Mathematics*

Stephen Kyle Costa  
*Microbiology and Immunology*

Andrew Reid Crowley  
*Microbiology and Immunology*

Alejandra Vanessa Cuervo Covian  
*Engineering Sciences*

Melissa Holly DeSiervo  
*Ecology, Evolution, Environment & Society*

Evan Nysten Dethier  
*Earth Sciences*

Jennifer Paige Ditano  
*Experimental and Molecular Medicine*

Lucas Dwiell  
*Experimental and Molecular Medicine*

Mohamed Ayman Fahim ElTanbouly  
*Microbiology and Immunology*

William W. Feng  
*Experimental and Molecular Medicine*

Danielle Irene Fournier  
*Experimental and Molecular Medicine*

Christina Kathleen Gilligan  
*Physics and Astronomy*

Jimmie Martin Gmaz  
*Psychological & Brain Sciences*

Jun Gong  
*Computer Science*

Rachael L. Hachadorian  
*Engineering Sciences*

Qian Han  
*Computer Science*

Reed Haseltine Harder  
*Engineering Sciences*

Haley Finn Hazlett  
*Microbiology and Immunology*

Yitong Huang  
*Mathematics*

Emily Irvine  
*Cognitive Neuroscience*

Tomas Jordan  
*Engineering Sciences*

Anup Shirish Joshi  
*Computer Science*

Matthew Joseph Kier  
*Chemistry*

Douglas Knowles  
*Mathematics*

Michael Ko  
*Chemistry*

Ashley Kathryn Lang  
*Ecology, Evolution, Environment & Society*

Austin Patrick Lines  
*Engineering Sciences*

Rui Liu  
*Computer Science*

Scott Parker Lyons  
*Biochemistry & Cell Biology*

Benjamin W. Maloney  
*Engineering Sciences*

Boyu Meng  
*Engineering Sciences*

Tianshun Miao  
*Engineering Sciences*

Aleksey Molodtsov  
*Microbiology and Immunology*

Steffi Olesi Muhanji  
*Engineering Sciences*

Meghan Elizabeth Muse  
*Quantitative Biomedical Sciences*

Bryan C. Neumann  
*Biochemistry & Cell Biology*

Hannah Opalko  
*Biochemistry & Cell Biology*

Athina Panotopoulou  
*Computer Science*

Chaya Devi Patel  
*Microbiology and Immunology*

Arijit Paul  
*Microbiology and Immunology*

Curtis Lee Petersen  
*Health Policy and Clinical Practice*

Laura Rockwell Petto  
*Mathematics*

Cameron J. Planck  
*Engineering Sciences*

Vibhuti Rana  
*Molecular and Systems Biology*

James Gordon Ronan  
*Mathematics*

Wester Cornelis Hendrikus Schoonenberg  
*Engineering Sciences*

Kanav Setia  
*Physics and Astronomy*

Elizabeth Barrett Smedley  
*Psychological & Brain Sciences*



Haider Syed  
*Computer Science*

Noor Mahmood Taher  
*Biochemistry & Cell Biology*

Jomkuan Theprungsirikul  
*Microbiology and Immunology*

Thomas Lin Torng  
*Biochemistry & Cell Biology*

Phuong Diep Vincent  
*Engineering Sciences*

Guangchao Wan  
*Engineering Sciences*

Chuanlong Wang  
*Engineering Sciences*

Hui Wang  
*Physics and Astronomy*

Todd Michael Warczak  
*Biological Sciences*

Daniel Wrapp  
*Biochemistry & Cell Biology*

Xue Xia  
*Biochemistry & Cell Biology*

Wei Yan  
*Physics and Astronomy*

**FOR THE DEGREE OF  
MASTER OF SCIENCE**

Siddharth Shraiya Agrawal  
*Computer Science*

Heejoon Ahn  
*Quantitative Biomedical Sciences*

Catherine Klocksiem Anderson  
*Health Care Delivery Science*

Cody S. Anderson  
*Physics and Astronomy*

Katherine L. Anderson  
*Earth Sciences*

Nathan Caleb Anderson  
*Earth Sciences*

Kirsten Marie Andrews  
*Health Care Delivery Science*

David T. Barrall  
*Health Care Delivery Science*

Tamar Basiashvili  
*Chemistry*

Robert Michael Belniak  
*Health Care Delivery Science*

Alisha Asim Bhimani  
*Quantitative Biomedical Sciences*

Danielle Marie Bobek  
*Health Care Delivery Science*

Kelly Anne Cantwell  
*Physics and Astronomy*

Kerriann Catlaw  
*Health Care Delivery Science*

Anmol Chachra  
*Computer Science*

Le Chang  
*Computer Science*

Ruei-Che Chang  
*Computer Science*

Dongkai Chen  
*Computer Science*

Yen Chou Joe Chen  
*Health Care Delivery Science*

Yuelin Chen  
*Quantitative Biomedical Sciences*

Hsu Cheng  
*Computer Science*

Thomas C. Choate  
*Health Care Delivery Science*

Troy Douglas Comstock  
*Health Care Delivery Science*

Benjamin Livingston Dobbins  
*Engineering Sciences*

Kevin Ward Donovan  
*Health Care Delivery Science*

Mark A. Eid  
*Health Policy and Clinical Practice*

Teresa Kay Featherly  
*Health Care Delivery Science*

Jordan Fountain Fields  
*Earth Sciences*

Chongyang Gao  
*Computer Science*

Shaun Erik Garcia  
*Health Care Delivery Science*

Mengdie GE  
*Quantitative Biomedical Sciences*

Craig Allan Hawkins  
*Health Care Delivery Science*

Alexander V. Ivanov  
*Quantitative Biomedical Sciences*

Aarish Ravikumar Iyer  
*Computer Science*

Sucharita Lakshmi Yasodhara Jayanti  
*Computer Science*

Sanket S. Joshi  
*Computer Science*

Jason M. Kim  
*Quantitative Biomedical Sciences*

Jaymi Doreen Light  
*Health Care Delivery Science*

Jason David Linehan  
*Computer Science*

Lili Liu  
*Quantitative Biomedical Sciences*

Pengze Liu  
*Computer Science*

James Michael Macnutt  
*Health Care Delivery Science*

Molly Kathryn Magarik  
*Health Care Delivery Science*

Matthew Jacob Maughan  
*Health Care Delivery Science*

Spencer James Mitchell  
*Computer Science*

Kyle Morrison  
*Microbiology and Immunology*

Galen Douglas Moynihan  
*Engineering Sciences*

Nnamdi Samuel Valence Nwachukwu  
*Health Care Delivery Science*

Mikio Obuchi  
*Computer Science*

Lisa Aeri Oh  
*Computer Science*

Kristen Elise McCarter Palumbo  
*Health Care Delivery Science*

Anupama C. Patel  
*Health Care Delivery Science*

Chirag Patel  
*Health Care Delivery Science*

Ann Davidson Pollack  
*Health Care Delivery Science*

Audrey Rowan Putnam  
*Earth Sciences*

Yingtao Qu  
*Computer Science*

Jennifer K. Rhodes  
*Health Care Delivery Science*

Alison L Richards  
*Health Care Delivery Science*

Victoria Roseborough  
*Earth Sciences*

Michelle A. Rossetti  
*Health Care Delivery Science*

Luke Richard Rozema  
*Quantitative Biomedical Sciences*

Xiangyun Rui  
*Quantitative Biomedical Sciences*

Amit Sanyal  
*Health Care Delivery Science*

Thad F. Schilling  
*Health Care Delivery Science*

Phillip J. Schuld  
*Quantitative Biomedical Sciences*

Joel Shilyansky  
*Health Care Delivery Science*

Amol Soin  
*Health Care Delivery Science*

Aaron L. Todd  
*Health Care Delivery Science*

Dhanashree Vaidya  
*Engineering Sciences*

Peixuan Wang  
*Computer Science*

Qiuyu Wang  
*Health Care Delivery Science*

Xingchen Wang  
*Quantitative Biomedical Sciences*

Amos Maina Wangombe  
*Health Care Delivery Science*

Alexis C. Wickwire  
*Health Care Delivery Science*

Kathryn Willbarger  
*Health Care Delivery Science*

Jialing Wu  
*Computer Science*

Yijia Wu  
*Computer Science*

Danica Lynn Wuelfing  
*Quantitative Biomedical Sciences*

Molin Yang  
*Computer Science*

Shuqi Yang  
*Computer Science*

Kun (Kevin) Yuan  
*Quantitative Biomedical Sciences*

Yaorui Zhang  
*Computer Science*

Yinyin Zheng  
*Computer Science*

Caitlin R. Zulla  
*Health Care Delivery Science*

**FOR THE DEGREE OF  
MASTER OF ARTS**

Benjamin M. Adenbaum  
*Mathematics*

Elizabeth Marie Buchanan  
*Mathematics*

Grace Carney  
*Digital Musics*

Elizabeth M. Cornick  
*Comparative Literature*

Juanita Duque Rosero  
*Mathematics*

Sophie Rose Frank  
*Comparative Literature*

Dylan P. Green  
*Mathematics*

James Lion Johnson  
*Comparative Literature*

Caroline E. King  
*Comparative Literature*

Jack Erskine Langdon  
*Digital Musics*

Nathan Christopher Leach  
*Comparative Literature*

Yixin Lin  
*Mathematics*

Marvin Rainer Maechler  
*Psychological & Brain Sciences*

Ryan J. Maguire  
*Mathematics*

Kameron T. McCombs  
*Mathematics*

Victoria Florio Pipas  
*Comparative Literature*

Rylan Bayo Spence  
*Mathematics*

Stephen Valeri  
*Comparative Literature*

**FOR THE DEGREE OF  
MASTER OF ARTS IN LIBERAL STUDIES**

Ali Abdolsalehi  
*Creative Writing*

Julia Sarah Ceraolo  
*Creative Writing*

Zanes Earl Cypress III  
*Globalization Studies*

Andrew P. D'Ambrosio  
*Cultural Studies*

Robert Entas Eastman  
*Globalization Studies*

Aneeq Ejaz  
*Cultural Studies*

Muhammad Ukasha Farooq  
*Globalization Studies*

Jamie Jay Garden  
*Cultural Studies*

Amanda Gokee  
*Creative Writing*

Colleen Frances Goodhue  
*Creative Writing*

Rachel Marie Hastings  
*Globalization Studies*



David Scott Hirsch  
*Globalization Studies*

William Ford Holder  
*General Liberal Studies*

Wilson Noah Mazile  
*Globalization Studies*

Katharine Isobel McLeod Scott  
*Globalization Studies*

Gregory J. Montine  
*General Liberal Studies*

Donald Tutsirayi Mudzengerere  
*Globalization Studies*

Eileen O'Toole  
*Creative Writing*

David Jordan Ozahowski  
*Creative Writing*

CarolAnn Senator  
*General Liberal Studies*

Zachary Yang Tan  
*Globalization Studies*

Ashley Evalyn Wells  
*Creative Writing*

Jiantao Wen  
*Globalization Studies*

Mingchu Zang  
*Cultural Studies*