

URC 2026 FACULTY MENTORS

College of Engineering and Physical Sciences (CEPS)	
Nicholas Agia	Physics & Astronomy
Matthew Argall	Physics & Astronomy
Aylin Aykanat	Chemistry
Radim Bartos	Computer Science
Erin Bell	Civil and Environmental Engineering
David Benedetto	Computer Science
Per Berglund	Physics & Astronomy
Adam Boucher	Mathematics and Statistics
Julie Bryce	Earth Sciences
Christine Caputo	Chemistry
Samuel Carton	Computer Science
Benjamin Chandran	Physics & Astronomy
Diliang Chen	Electrical and Computer Engineering
Juan Carlos Cuevas Bautista	Mechanical Engineering
Lisa Damiano	Civil and Environmental Engineering
Eshan Dave	Civil and Environmental Engineering
Matt Davis	Earth Sciences
Felix Devito	Civil and Environmental Engineering
Yashar Eftekhari Azam	Civil and Environmental Engineering
Maria Florencia Fahnestock	Earth Sciences
Matthew Ferby	Civil and Environmental Engineering
Matthew Florence	Civil and Environmental Engineering
Majid Ghayoomi	Civil and Environmental Engineering
John Gianforte	Physics & Astronomy
John Gibson	Mathematics and Statistics

Jeffrey Halpern	Chemical Engineering & Bioengineering
Fei Han	Civil and Environmental Engineering
Arezoo Hasankhani	Electrical and Computer Engineering
Lisa Henry	Computer Science
Shawna Hollen	Physics & Astronomy
Jennifer Jacobs	Civil and Environmental Engineering
Kyung Jae Jeong	Chemical Engineering & Bioengineering
Joel Johnson	Earth Sciences
Philippe Kalmogo	Civil and Environmental Engineering
Nancy Kinner	Civil and Environmental Engineering
Brad Kinsey	Mechanical Engineering
Nicholas Kirsch	Electrical and Computer Engineering
Fabian Kislat	Physics & Astronomy
Scott Kitterman	Computer Science
Andrew Kun	Electrical and Computer Engineering
John LaCourse	Electrical and Computer Engineering
Nathan Laxague	Mechanical Engineering
Marc Lessard	Physics & Astronomy
Anyin Li	Chemistry
Gonghu Li	Chemistry
Linqing Li	Chemical Engineering & Bioengineering
Anne Lightbody	Earth Sciences
Thomas Lippmann	Earth Sciences
Ningyu Liu	Physics & Astronomy
Noe Lugaz	Physics & Astronomy
Mark Lyon	Mathematics and Statistics
Matthew Magnusson	Computer Science
MD Shaad Mahmud	Electrical and Computer Engineering
Christopher McLarnon	Chemical Engineering & Bioengineering

Glen Miller	Chemistry
Benjamin Mitchell	Mechanical Engineering
Paula Mouser	Civil and Environmental Engineering
Ivaylo Nedyalkov	Mechanical Engineering
Theresa Oehmke	Mechanical Engineering
Jeff Oishi	Mechanical Engineering
Nate Oldenhuis	Chemistry
Julie Paprocki	Ocean Engineering
Marek Petrik	Computer Science
Roy Planalp	Chemistry
Matthew Plumlee	Computer Science
Anthony Puntin	Civil and Environmental Engineering
John Roth	Mechanical Engineering
Nathaly Santiesteban	Physics & Astronomy
Jo Sias	Civil and Environmental Engineering
Craig Smith	Computer Science
Wayne Smith	Electrical and Computer Engineering
Edward Song	Electrical and Computer Engineering
Dean Sullivan	Electrical and Computer Engineering
May-Win Thein	Mechanical Engineering
Igor Tsukrov	Mechanical Engineering
Gabriel Venegas	Civil and Environmental Engineering
Brittany White-Mathieu	Chemistry
Kang Wu	Chemical Engineering & Bioengineering
Nan Yi	Chemical Engineering & Bioengineering
Se Young Yoon	Electrical and Computer Engineering
College of Health and Human Services (CHHS)	
Sajay Arthanat	Occupational Therapy
Semra Aytur	Health Management & Policy

Gretchen Bean	Social Work
Michael Brian	Kinesiology
Wonjun Choi	Kinesiology
Summer Cook	Exercise Science
Lauren Ferguson	Recreation Management and Policy
Katie Godshall	Social Work
Kathryn Greenslade	Communication Sciences and Disorders
Tyler Jamison	Human Development and Family Studies
Trish Kelshaw	Kinesiology
Chad Killian	Kinesiology
Gibran Mancus	Nursing
Amy McGreevy	Nursing
Sean McLaughlin	Recreation Management and Policy
Anne Meginniss	Nursing
Sophia Min	Kinesiology
Sanghee Moon	Kinesiology
Alyssa O'Brien	Nursing
Amy Ramage	Communication Sciences and Disorders
Sherri Simmons-Horton	Social Work
Sarah Smith	Occupational Therapy
Nikhil Tomar	Occupational Therapy
Jill Trumbell	Human Development and Family Studies
Amy VanCamp	Occupational Therapy
Jing Wang	Nursing
College of Liberal Arts (COLA)	
David Bachrach	History
Assaf Benchetrit	Theatre and Dance
David Blair	English
Claudi Brink	Philosophy

Cliff Brown	Sociology
Rachel Burdin	English
Molly Campbell	English
Benjamin Cariens	Art and Art History
Elizabeth Carter	Political Science
Sergios Charntikov	Psychology
Daniel Chavez	Languages, Literature, and Cultures
Szu-Feng Chen	Theatre and Dance
Ellen Cohn	Psychology
Susan Curry	Classics, Humanities, and Italian Studies
Samantha Davis	Classics, Humanities, and Italian Studies
Matthew Dowd	Philosophy
Robert Eckstein	Psychology
Alexander Garcia-Putnam	Anthropology
Brett Gibson	Psychology
Ryan Gibson	Sociology
Nicoletta Gullace	History
R. Michael Jackson	Communication
Lisa Jones	Psychology
Andrew Kitt	Psychology
Lila Knolle	History
Clark Knowles	English
Delia Konzett	English
Matthias Konzett	English
Joseph LaBarre	Psychology
Michael Leese	History
Jessica Lepler	History
Emily Liquin	Psychology
Alynna Lyon	Political Science

Alecia Magnifico	English
Mary Fran Malone	Political Science
John D. Mayer	Psychology
Jill McGaughy	Psychology
Gregory McMahon	Classics, Humanities, and Italian Studies
Kaitlyn McMullen	Psychology
Paul McNamara	Philosophy
Elizabeth Mellyn	History
Amy Michael	Anthropology
Kimberly Mitchell	Psychology
Lucia Montas	Languages, Literature, and Cultures
Melinda Morrill	Psychology
Elke Nash	Classics, Humanities, and Italian Studies
Thomas Payne	English
Svetlana Peshkova	Anthropology
Danielle Pillet-Shore	Communication
Sharyn Potter	Women and Gender Studies
Rose Pruiksma	Music
Edward Reynolds-Paustian	Communication
James Rioux	English
Paul Robertson	Classics, Humanities, and Italian Studies
Dante Scala	Political Science
Michael Shun	Music
Susan Siggelakis	Political Science
Andrew Smith	Political Science
Nicholas Smith	Philosophy
R. Scott Smith	Classics, Humanities, and Italian Studies
Jason Sokol	History
Jeannie Sowers	Political Science

Jen Spindel	Political Science
William Stine	Psychology
Nena Stracuzzi	Sociology
Joseph Terry	Communication
Timm Triplett	Philosophy
Ethel Wolper	History
Jolie Wormwood	Psychology
Ann Zimo	Classics, Humanities, and Italian Studies
College of Life Sciences and Agriculture (COLSA)	
Melissa Aikens	Biological Sciences
Marah Al-Kire	Psychology
Janet Anderson	Biological Sciences
Nathan Blais	Natural Resources and the Environment
Adam Brockett	Biological Sciences
Ashley Bulseco	Biological Sciences
Xuanmao Chen	Molecular, Cellular, and Biomedical Sciences
Selina Cheng	Biological Sciences
Kate Christison-Lagay	Biological Sciences
Feixia Chu	Molecular, Cellular, and Biomedical Sciences
Teresa Cohn	Natural Resources and the Environment
Andrew Conroy	Agriculture, Nutrition, and Food Systems
Cassidy Dietz	Natural Resources and the Environment
Sean Edington	Molecular, Cellular, and Biomedical Sciences
Sherine Elsawa	Molecular, Cellular, and Biomedical Sciences
Peter Erickson	Agriculture, Nutrition, and Food Systems
Jessica Ernakovich	Natural Resources and the Environment
Michelle Fournet	Biological Sciences
Benjamin Fraser	Natural Resources and the Environment
Serita Frey	Agriculture, Nutrition, and Food Systems

Nathan Furey	Biological Sciences
A. Stuart Grandy	Natural Resources and the Environment
Vanessa Grunkemeyer	Agriculture, Nutrition, and Food Systems
Elizabeth Harvey	Biological Sciences
Patricia Jarema	Biological Sciences
Vicki Jeffers	Molecular, Cellular, and Biomedical Sciences
Brittany Jellison	Biological Sciences
Stephen Jones	Natural Resources and the Environment
Laura Kloepper	Biological Sciences
Adrienne Kovach	Natural Resources and the Environment
Karolina Kwasek	Biological Sciences
Rachel Lewis	Biological Sciences
Noereem Mena	Agriculture, Nutrition, and Food Systems
Istvan Miko	Biological Sciences
Rem Moll	Natural Resources and the Environment
Gregg Moore	Biological Sciences
David Needle	Molecular, Cellular, and Biomedical Sciences
Anna O'Brien	Molecular, Cellular, and Biomedical Sciences
Sabrina Pankey	Molecular, Cellular, and Biomedical Sciences
David Plachetzki	Molecular, Cellular, and Biomedical Sciences
Cam Ragland	Biological Sciences
Md Sazan Rahman	Agriculture, Nutrition, and Food Systems
Sarah Rigg	Agriculture, Nutrition, and Food Systems
Casey Roark	Psychology
Rebecca Rowe	Natural Resources and the Environment
Claira Seely	Agriculture, Nutrition, and Food Systems
Rebecca Sideman	Agriculture, Nutrition, and Food Systems
Erin Sigel	Biological Sciences
Richard Smith	Natural Resources and the Environment

Sara Smith	Biological Sciences
Konstantinos Sousounis	Molecular, Cellular, and Biomedical Sciences
Constantine Spandagos	Natural Resources and the Environment
Jesse Stabile Morrell	Agriculture, Nutrition, and Food Systems
David Steinberg	Biological Sciences
Catherine Taylor	Natural Resources and the Environment
W. Kelley Thomas	Molecular, Cellular, and Biomedical Sciences
Paul Tsang	Molecular, Cellular, and Biomedical Sciences
Krisztina Varga	Molecular, Cellular, and Biomedical Sciences
Jessica Veo	Biological Sciences
Drew Villeneuve	Biological Sciences
Sarah Walker	Molecular, Cellular, and Biomedical Sciences
Easton White	Biological Sciences
Nancy Whitehouse	Agriculture, Nutrition, and Food Systems
Joshua Willems	Natural Resources and the Environment
Kris Wojtusik	Natural Resources and the Environment
Wilfred Wollheim	Natural Resources and the Environment
Paul College of Business and Economics	
Reagan Baughman	Economics
Peter Masucci	Marketing
Robert Mohr	Economics
Jonathan Nash	Accounting and Finance
Bruce Pfeiffer	Marketing
David Reynolds	Hospitality Management
Aziz Saglam	Economics
Cinthia Saturnino	Marketing
Peter Zaimes	Decision Sciences
UNH Manchester	
Robert Arredondo	Mechanical Engineering

Suzanne Cooke	Biology
Jean-Paul DiSciscio	Communication Arts
Sara Iman	Security Studies
Karen Jin	Computer Science
Kristen Johnson	Biotechnology
Michael Jonas	Computer Science
Jeffrey Klenotic	Communication
Kyle MacLea	Biology
Nicholas Mian	Psychology
Takahide Ohkami	Applied Engineering & Sciences
Susanne Paterson	Communication Arts
Mihaela Sabin	Computer Science
Mark Scimone	Biotechnology
Daniel Seichepine	Psychology
John Sparrow	Psychology
Won Hyuk Suh	Biotechnology
Sonic Woytonik	Security Studies
Other UNH Programs/Centers/Institutes	
April Blakeslee	Shoals Marine Laboratory
John Bucci	School of Marine Science and Ocean Engineering
David Buck	Shoals Marine Laboratory
James Clemmons	Space Science Center
Amy Fowler	Shoals Marine Laboratory
David Fredriksson	School of Marine Science and Ocean Engineering
Nicole French-Wollen	UNH Extension
Joseph Gray	Enterprise Technology & Services
Danielle Grogan	Earth Systems Research Center
Jack Hastings	Earth Systems Research Center
Adam Hunsaker	Earth Systems Research Center

Jeremy Johnston	Earth Systems Research Center
Christos Kastrisios	Chase Ocean Engineering Laboratory
Brooke Kelleher	UNH Extension
Muriel Kelly	New Hampshire Veterinary Diagnostic Laboratory
Amanda McQuaid	UNH Extension
Linnea Morley	Animal Resources Office
Cordi Norris	John Olson Advanced Manufacturing Center
Scott Ollinger	Earth Systems Research Center
Kyle Ouellette	InterOperability Laboratory
Jane Stapleton	Prevention Innovations Research Center
Matthew Vadeboncoeur	Earth Systems Research Center
Other Institutions	
Alan Allgeier	University of Kansas
Maxim Budyansky	Avitus Orthopaedics
Howard Eglowstein	BAE
Daisy Goodman	Dartmouth Health
Lisa Lamadriz	Dartmouth Hitchcock Medical Center
Matthew Low	Hoyle, Tanner & Associates, Inc.
Jon Miner	BAE
Chris Peter	Great Bay National Estuarine Research Reserve
Katelyn Porter	NH Food Alliance
Christopher Raymond	The Engineering Corp
Michelle Thibault	TEC, Inc.
Satish Viswanath	Winship Cancer Institute of Emory University
Jennifer Wanyingi	School for Field Studies