URC 2024 FACULTY MENTORS

College of Engineering and Physical Sciences (CEPS)

Aylin Aykanat	Chemistry
Yashar Eftekhar Azam	Civil and Environmental Engineering
Juan Carlos Cuevas Bautista	Mechanical Engineering
Erin Bell	Civil and Environmental Engineering
David Benedetto	Computer Science
David Blair	Computer Science
Julie Bryce	Earth Sciences
Saniya Yesmin Bubli	Chemical Engineering & Bioengineering
Michelle Capozzoli	Mathematics and Statistics
Christine Caputo	Chemistry
Benjamin Chandran	Physics & Astronomy
Diliang Chen	Electrical and Computer Engineering
James Clemmons	Physics & Astronomy
M. Robin Collins	Civil and Environmental Engineering
James Connell	Physics & Astronomy
Eshan Dave	Civil and Environmental Engineering
Felix Devito	Civil and Environmental Engineering
Kenneth Flesher	Civil and Environmental Engineering
Matthew Florence	Civil and Environmental Engineering
Diane Foster	Mechanical Engineering
Jeffrey Halpern	Chemical Engineering
Fei Han	Civil and Environmental Engineering
Rita Hibschweiler	Mathematics and Statistics
Shawna Hollen	Physics & Astronomy
Kyung Jae Jeong	Chemical Engineering & Bioengineering
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
John LaCourse	Electrical and Computer Engineering
Nathan Laxague	Mechanical Engineering
Robert Letscher	Earth Sciences
Anyin Li	Chemistry
Linqing Li	Chemical Engineering & Bioengineering
Ningyu Liu	Physics & Astronomy
Matthew Low	Civil and Environmental Engineering
Noe Lugaz	Physics & Astronomy
Noah MacAdam	Mechanical Engineering
MD Shaad Mahmud	Electrical and Computer Engineering
James Malley	Civil and Environmental Engineering
Dawn Meredith	Physics & Astronomy
Glen Miller	Chemistry
Benjamin Mitchell	Mechanical Engineering
Weiwei Mo	Civil and Environmental Engineering
Paula Mouser	Civil and Environmental Engineering
Ivaylo Nedyalkov	Mechanical Engineering
Theresa Oehmke	Mechanical Engineering
Nate Oldenhuis	Chemistry
Julie Paprocki	Civil and Environmental Engineering
Sergey Pershoguba	Physics & Astronomy
Marek Petrik	Computer Science
Matthew Plumlee	Computer Science
Anthony Puntin	Civil and Environmental Engineering

Philip Ramsey	Mathematics and Statistics
Nathaly Santiesteban	Physics & Astronomy
Karl Slifer	Physics & Astronomy
Craig Smith	Computer Science
Wayne Smith	Electrical and Computer Engineering
Mary Stampone	Geography
Dean Sullivan	Electrical and Computer Engineering
May-Win Thein	Mechanical Engineering
John Tsavalas	Chemistry
Igor Tsukrov	Mechanical Engineering
Ruth Varner	Earth Sciences
Harish Vashisth	Chemical Engineering & Bioengineering
Kang Wu	Chemical Engineering & Bioengineering
Dongpeng Xu	Computer Science
Nan Yi	Chemical Engineering
Se Young Yoon	Electrical and Computer Engineering
Qiaoyan Yu	Electrical and Computer Engineering
Jiadong Zang	Physics & Astronomy
Co	llege of Health and Human Services (CHHS)
Semra Aytur	Health Management & Policy
Esmaeil Bahalkeh	Health Management & Policy
Michael Brian	Kinesiology
Kay Chen	Communication Sciences and Disorders
Karen Collins	Kinesiology
Summer Cook	Kinesiology
Ronald Croce	Kinesiology
Kathryn Greenslade	Communication Sciences and Disorders
Lauren Harris	Human Development and Family Studies
Eileen Hollis	Nursing

Tyler Jamison	Human Development and Family Studies
Trish Kelshaw	Kinesiology
Michele Lovell	Nursing
Gibran Mancus	Nursing
Clarissa Michalak	Nursing
Alyssa O'Brien	Nursing
Gabrielle Petruccelli	Occupational Therapy
Sarah Smith	Occupational Therapy
Greg Spicer	Kinesiology
Jill Thorson	Communication Sciences and Disorders
Nikhil Tomar	Occupational Therapy
Melissa Wells	Social Work
	College of Liberal Arts (COLA)
Funso Afolayan	History
Kimberly Alexander	History
Tom Alsip	Theatre and Dance
Tejas Aralere	Classics, Humanities & Italian Studies
Jennifer Armstrong	Philosophy
April Bailey	Psychology
Laure Barillas	Philosophy
Assaf Benchetrit	Theatre and Dance
Jennifer Borda	Communication
Alexis Broderick	History
Rachel Burdin	English
Ekaterina Burvikova	Languages, Literatures and Cultures
Benjamin Cariens	Art & Art History
Victoria Carot	Theatre and Dance
Sergios Charntikov	Psychology
Szu-Feng Chen	Theatre and Dance

Ellen Cohn	Psychology
Michael Cole	Political Science
Madhavi Devasher	Political Science
Michele Dillon	Sociology
Kurk Dorsey	History
Marion Dorsey	History
Matthew Dowd	Philosophy
Nora Draper	Communication
Alexander Garcia-Putnam	Anthropology
Michelle Gibbons	Communication
Brett Gibson	Psychology
Robin Hackett	English
Renee Heath	Communication
Meghan Howey	Anthropology
Robert Jackson	Communication
Danielle Jones	English
Lisa Jones	Psychology
Mardi Kidwell	Communication
Clark Knowles	English
Pramila Kolekar	Languages, Literatures, and Cultures
Matthias Konzett	English
Lina Lee	Languages, Literatures, and Cultures
Michael Leese	History
Michelle Leichtman	Psychology
Alynna Lyon	Political Science
Sean Madigan	English
Mary Fran Malone	Political Science
Elaine Marhefka	Education
Samantha McCrane	Anthropology

Gregory McMahon	Classics, Humanities, & Italian Studies
Elizabeth Mellyn	History
Amy Michael	Anthropology
Lisa Miller	English
Lucia Montas	Languages, Literatures, and Cultures
Catherine Moran	Sociology
Melinda Morrill	Psychology
Gay Nardone	Theatre and Dance
Thomas Payne	English
Rose Pruiksma	Music
Mauricio Pulecio	Languages, Literatures, and Cultures
Lawrence C. Reardon	Political Science
Edward Reynolds	Communication
Paul Robertson	Classics, Humanities, & Italian Studies
Thomas Safford	Sociology
Dante Scala	Political Science
Siobhan Senier	Women's and Gender Studies
Robin Sheriff	Anthropology
Michael Shun	Music
Nicholas Smith	Philosophy
R. Scott Smith	Classics, Humanities, & Italian Studies
Subrena Smith	Philosophy
Michael Soha	Communication
Jeannie Sowers	Political Science
Jen Spindel	Political Science
William Stine	Psychology
Omer Daglar Tanrikulu	Psychology
Amy Trueworthy	Spanish
Ivo Van der Graaff	Art & Art History

Karen Van Gundy	Sociology
Charles Vannette	Languages, Literatures, and Cultures
Susan Wager	Art & Art History
Nina Windgaetter	Philosophy
Charlotte Witt	Philosophy
Jacques Wood	Music
Jolie Wormwood	Psychology
Liese Zahabi	Art & Art History
Col	lege of Life Sciences and Agriculture (COLSA)
John Aber	Natural Resources and the Environment
Melissa Aikens	Biological Sciences
Janet Anderson	Biological Sciences
Heidi Asbjornsen	Natural Resources and the Environment
Sherman Bigornia	Agriculture, Nutrition, & Food Systems
Bonnie Brown	Biological Sciences
Aliya Caldwell	Biological Sciences
Xuanmao Chen	Molecular, Cellular, and Biomedical Sciences
Jingwei Cheng	Molecular, Cellular, and Biomedical Sciences
Feixia Chu	Molecular, Cellular, and Biomedical Sciences
Russell Congalton	Natural Resources and the Environment
Andrew Conroy	Thompson School of Applied Science
Maggie Dylewski Begis	Agriculture, Nutrition, & Food Systems
Sean Edington	Molecular, Cellular, and Biomedical Sciences
Sherine Elsawa	Molecular, Cellular, and Biomedical Sciences
Jessica Ernakovich	Natural Resources and the Environment
Maria Florencia Fahnestock	Natural Resources and the Environment
Elizabeth Fairchild	Biological Sciences
Michelle Fournet	Biological Sciences
Nathan Furey	Biological Sciences

Kelly Giraud	Natural Resources and the Environment
Vanessa Grunkemeyer	Agriculture, Nutrition, & Food Systems
Elizabeth Harvey	Biological Sciences
Chris Hernandez	Agriculture, Nutrition, & Food Systems
Estelle Hrabak	Molecular, Cellular, and Biomedical Sciences
Patricia Jarema	Biological Sciences
Brittany Jellison	Biological Sciences
Stephen Jones	Natural Resources and the Environment
Laura Kloepper	Biological Sciences
Adrienne Kovach	Natural Resources and the Environment
Natalie Lounsbury	Agriculture, Nutrition, & Food Systems
Matthew MacManes	Molecular, Cellular, and Biomedical Sciences
Jacqueline Marr	Molecular, Cellular, and Biomedical Sciences
Noereem Mena	Agriculture, Nutrition, & Food Systems
Istvan Miko	Biological Sciences
Rem Moll	Natural Resources and the Environment
Colleen Monahan	Molecular, Cellular, and Biomedical Sciences
Gregg Moore	Biological Sciences
David Needle	Molecular, Cellular, and Biomedical Sciences
Anna O'Brien	Molecular, Cellular, and Biomedical Sciences
Scott Ollinger	Natural Resources and the Environment
David Plachetzki	Molecular, Cellular, and Biomedical Sciences
Sarah Proctor	Agriculture, Nutrition, & Food Systems
Rebecca Rowe	Natural Resources and the Environment
Michael Simmons	Natural Resources and the Environment
Richard Smith	Natural Resources and the Environment
Konstantinos Sousounis	Molecular, Cellular, and Biomedical Sciences
Jesse Stabile Morrell	Agriculture, Nutrition, & Food Systems
Krisztina Varga	Molecular, Cellular, and Biomedical Sciences

Sarah Walker	Molecular, Cellular, and Biomedical Sciences
Cheryl Whistler	Molecular, Cellular, and Biomedical Sciences
Easton White	Biological Sciences
Nancy Whitehouse	Agriculture, Nutrition, & Food Systems
Brittany White-Mathieu	Agriculture, Nutrition, & Food Systems
Wilfred Wollheim	Natural Resources and the Environment
	Paul College of Business and Economics
Reagan Baughman	Economics
Stephanie Brockmann	Economics
Stephen Ciccone	Accounting and Finance
Diane Devine	Marketing
Andrew Earle	Management
Kimberly France	Management
Jennifer Griffith	Management
Thomas Gruen	Marketing
John Hasseldine	Accounting and Finance
Steve Irlbeck	Finance
Lisa Keslar	Decision Sciences
Moein Khanlari	Marketing
Richard Kilbride	Accounting and Finance
Alex LaBrecque	Marketing
Noele Lee	Decision Sciences
Scott Lemos	Management
Peter Masucci	Marketing
Russell Miles	Decision Sciences
Robert Mohr	Economics
Jonathan Nash	Accounting and Finance
Bruce Pfeiffer	Marketing
Linda Ragland	Accounting and Finance

Aziz Saglam	Economics
Marco Vincenzi	Economics
Jing Wang	Decision Sciences
Daniel Winans	Hospitality Management
Bingjin Xue	Economics
Peter Zaimes	Decision Sciences
	UNH Manchester
Robert Arredondo	Mechanical Engineering
Suzanne Cooke	Biological Sciences
Phillip Deen	Humanities
Lisa Enright	Student Engagement Office
Patricia Halpin	Natural and Social Sciences
Kristen Johnson	Biotechnology
Michael Jonas	Applied Engineering & Science
Jeffrey Klenotic	Communication
Kyle MacLea	Biology
Andrew Macpherson	Security Studies
Donald Marcotte	Engineering Technology
Nicholas Mian	Psychology
Alison Paglia	Psychology
Donald Plante	Applied Engineering & Science
Mark Scimone	Life Sciences
John Sparrow	Psychology
Won Hyuk Suh	Biotechnology
Anthony Tenczar	Communication Arts
Sonic Woytonik	Security Studies
	Other UNH Programs/Centers/Institutes
Jennifer Andrews	Sustainability Institute
Matthew Argall	Space Science Center

Joan Beasley	Institute on Disability
Gabriela Bradt	School of Marine Science and Ocean Engineering
Faina Bukher	Sustainability Institute
Brian Calder	Center for Coastal and Ocean Mapping
Jade Chalkley	Sustainability Institute
Michael Chambers	School of Marine Science and Ocean Engineering
Alexandra Contosta	Earth Systems Research Center
Michael Coogan	UNH Marine Sciences and Ocean Engineering
Elizabeth Craig	School of Marine Science and Ocean Engineering
Jennifer Dijkstra	Center for Coastal and Ocean Mapping
David Fredriksson	Chase Ocean Engineering Lab
John Gianforte	UNH Observatory
Erin Hale	Sustainability Institute
Laila Hammam	Health and Wellness
Jack Hastings	Earth Systems Research Center
Cheristy Jones	Earth Systems Research Center
Hyun Ju Kim	Institute on Disability
McKenzie Kuhn	Earth Systems Research Center
Allison Leach	Sustainability Institute
Amanda McQuaid	Cooperative Extension
Brian Miles	Center for Coastal and Ocean Mapping
Elizabeth Moschella-Smith	Prevention Innovations Research Center
Lara Munro	Earth Systems Research Center
Jonathan Niehof	Space Science Center
Kyle Ouellette	UNH InterOperability Lab
John Roth	UNH John Olson Advanced Manufacturing Center
Yuri Rzhanov	Center for Coastal and Ocean Mapping
Ariel Schwartz	Institute on Disability
Shawn Shellito	Ocean Process Analysis Laboratory

Matthew Vadeboncoeur	Earth Systems Research Center	
Tanya Whitworth	Crimes Against Children Research Center	
Lindsey Williams	School of Marine Science and Ocean Engineering	
Betty Woodman	Sustainability Institute	
Martin Wosnik	Chase Ocean Engineering Lab	
Kai Ziervogel	Ocean Process Analysis Lab	
Samuel Zuckerman	Earth Systems Research Center	
Other UNH Programs/Centers/Institutes		
Laura Allen	University of Minnesota	
Natasha Bansal	EcoQuest	
ChanLing Beswick	Beswick Engineering	
Alex Fried	The Post-Landfill Action Network	
Mong-Han Huang	University of Maryland	
Paige Libbey	Jones & Beach Engineers, Inc.	
Caitlin Mills	University of Minnesota	
Jon Miner	BAE Systems	
Nick Schmerr	University of Maryland	