

TA and Future Faculty Awards Day

April 21, 2021

CIRTL Associate Certificates

Khaled Al Kurdi , Chemistry & Biochemistry	Ling Liu , Economics
Alex Balzer , Chemical & Biomolecular Engineering	Chunting Lyu , Economics
Rodrigo Caceres Gonzalez , Mechanical Engineering	Sarah Malak , Aerospace Engineering
Francisco Javier Castillo Zunino , ISYE	Daniyar Omarov , Mathematics
Rui Chen , Mechanical Engineering	Buse Eylul Oruc , Industrial & Systems Engineering
Kevin Chu , Materials Science & Engineering	Alperen Ozdemir , Mathematics
Victoria Dean , Civil & Environmental Engineering	Tyler Perini , Industrial & Systems Engineering
Guillermo Delgado Aparicio , ISYE	Ashley Prichard , Biomedical Engineering
Alex Draper , Biological Sciences	Lakshmi Raju , Electrical & Computer Engineering
Florina Dutt , City & Regional Planning	Nicole Redder , Industrial & Systems Engineering
Bahnisikha Dutta , Electrical & Computer Engineering	Joshua Rinehart , Materials Science & Engineering
Carl Dyson , Biological Sciences	Isabella Sanders , Industrial & Systems Engineering
Ryan Ellis , Economics	Andrew Schulz , Mechanical Engineering
Caria Evans , Chemistry & Biochemistry	Hongzhang Shao , Industrial & Systems Engineering
Fahd Fathi Abdelall , Scheller College of Business	Zhaowei She , Industrial & Systems Engineering
Karl Grindal , Public Policy	Ioanna Maria Spyrou , Economics
Amir Hejri , Chemical & Biomolecular Engineering	Leonard Stendig , Economics
Hejintao Huang , Civil & Environmental Engineering	Tara Urner , Biomedical Engineering
Daniela Hurtado-Lange , Industrial & Systems Eng	Jeongran Vanderwoude , Biological Sciences
Jovan Julien , Industrial & Systems Engineering	Xinyi Wang , Civil & Environmental Engineering
Vikrant Kamble , Economics	Maria Warren , Civil & Environmental Engineering
Yujin Kim , Building Construction	Olivia Williams , Chemical & Biomolecular Engineering
Rebecca Kiriazes , Civil & Environmental Engineering	Liqing Yan , Civil & Environmental Engineering
Hungtang Ko , Mechanical Engineering	Jong Han Yoon , Building Construction
Patrick Lavin , Computational Science & Engineering	Katie Young , Biomedical Engineering
Dan Li , Industrial & Systems Engineering	Yifan Zhang , Chemistry & Biochemistry

Tech to Teaching Certificates

Alex Balzer , Chemical & Biomolecular Engineering	Theodore J. LaGrow , Electrical & Computer Eng
Drew Capone , Civil & Environmental Engineering	Dan Li , Industrial & Systems Engineering
Jialei Chen , Industrial & Systems Engineering	Marguerite Matherne , Mechanical Engineering
Rui Chen , Mechanical Engineering	Alexander Murphy , Mechanical Engineering
Olga Churkina , Public Policy	Derek Nichols , Mechanical Engineering
Ezgi Dogan-Guner , Chemical & Biomolecular Eng	Tyler Perini , Industrial & Systems Engineering
Xiaoyu Dong , Economics	Alyssa Pybus , Biomedical Engineering
Alex Draper , Biological Sciences	Katily Ramirez , Chemistry & Biochemistry
Carl Dyson , Biological Sciences	Isabella Sanders , Industrial & Systems Engineering
Wilson Espinoza , Civil & Environmental Engineering	Daniel Schiff , Public Policy
Ana Maria Estrada Gomez , ISYE	Andrew Schulz , Mechanical Engineering
Fahd Fathi Abdelall , Scheller College of Business	Hongzhang Shao , Industrial & Systems Engineering
Leonardo Garcia Bottia , Building Construction	Prerna Singh , Civil & Environmental Engineering
Miguel Joao Gois Ferreira Gaspar Neves , Earth & Atmospheric Sciences	Krzysztof Stopka , Mechanical Engineering
Edward Yuhang He , Industrial & Systems Engineering	Udaya Lakshmi Tattamangalam Ananthanarayanan , Interactive Computing
Nene Igietseme , City & Regional Planning	Maria Warren , Civil & Environmental Engineering
Alison Jenkins , Mechanical Engineering	Kerisha Williams , Materials Science & Engineering
Elizabeth Jones , Chemistry & Biochemistry	Liyan Xie , Industrial & Systems Engineering
Vikrant Kamble , Economics	Liqing Yan , Civil & Environmental Engineering
David Kent , Interactive Computing	Yushuo Yang , Economics
Yujin Kim , Building Construction	Katie Young , Biomedical Engineering
Rebecca Kiriazes , Civil & Environmental Engineering	Boni Yraguen , Mechanical Engineering
Arvind Krishna , Industrial & Systems Engineering	Lian Zhu , Economics

CTL Fellows Programs

Graduate Teaching Fellows

Kera Allen, History and Sociology
Paloma Casteleiro Costa, Biomedical Engineering
Terri Dunbar, Psychology
Ana Maria Estrada Gomez, ISYE
Leonardo Garcia Bottia, Building Construction
Markace Rainey, Chemistry & Biochemistry
Julian Rose, Biomedical Engineering
Andrew Schulz, Mechanical Engineering
Tongyang Yang, Economics
Yushuo Yang, Economics
Angela Yoo, Psychology

Blended & Online Learning Design (BOLD) Fellows

David Ancalle, Mechanical Engineering
Elise Beaudin, Earth & Atmospheric Sciences
Victor Fernandez, Computer Science
Olawale Ikuyajoyu, Earth & Atmospheric Sciences
Jacob Kimball, Electrical & Computer Engineering
Nikki Mehrjerdian, Literature, Media, & Communication
Milad Ghiasi Rad, Electrical & Computer Engineering
Matthew Rideout, Computer Science
Isabella Sanders, Industrial Engineering
Mohammad Sadegh Eslampanah Sendi, ECE
Osita Ukwuaba, Computer Science

International TA Liaisons

Arpit Bhardwaj, Civil & Environmental Engineering
Rui Chen, Mechanical Engineering
Fan Jiang, Computer Science, Robotics
Jung Hyun Lee, Building Construction
Mohammad Nikbakht, Electrical & Computer Eng
Daniyar Omarov, Mathematics
Ximena Pizarro Bore, Public Policy

School-level TA Awards

Graduate Student Instructors of the Year

Meghan Benda, Chemistry & Biochemistry
Elyse Carlson, Psychology
Hayri Dortdivanlioglu, Architecture
Peter Griffiths, Mechanical Engineering
Xin Gu, Economics
Surena Hozoori, Mathematics
Hejintao Huang, Civil & Environ Engineering
Arvind Krishna, Industrial & Systems Engineering
Theodore J. LaGrow, Electrical & Computer Eng
Jung Hyun Lee, Building Construction
Madeline Mei, Biological Sciences
Rodrigo Borela Valente, Comp Science & Engineering
Jiani Zhu, Business

Undergraduate Teaching Assistants of the Year

Jacob Allen, Division of Computing Instruction
Veronica Bian, Industrial & Systems Engineering
David Brooks, Physics
Emma Brown, Earth & Atmospheric Sciences
Marcus Chan, Electrical & Computer Engineering
Cameron Chong, ChBE
Pranav Krishnamurthy, Aerospace Engineering
Cade Lawson, Economics
Anshul Tusnial, Mathematics
Chandler Watson, Chemistry & Biochemistry
Sophia Wiesenfeld, Biological Sciences

Graduate Teaching Assistants of the Year

Katarina Adstedt, Materials Science & Engineering
Ashley Alva, Electrical & Computer Engineering
Hassan Attarchi, Mathematics
Roman Balak, Mechanical Engineering
Yunkyung Choi, City & Regional Planning
Cristian Crisan, Biological Sciences
Taylor Curley, Psychology
Frederic Faulkner, Computer Science
Elizabeth Jones, Chemistry & Biochemistry
Chunghan Kang, Business
Grant Nunn, Physics
Rohan Paleja, Interactive Computing
Ximena Pizarro Bore, Public Policy
Shikhar Shah, Comp Science & Engineering
Shaivan Shivaprakash, Civil & Enviro Engineering
Bryce Truitt, Architecture
Umesh Unnikrishnan, Aerospace Engineering
Tyler Vollmer, Earth & Atmospheric Sciences
Haley White, Chemical & Biomolecular Engineering
Liyan Xie, Industrial & Systems Engineering
Jong Han Yoon, Building Construction
Lian Zhu, Economics

Online Head Teaching Assistants of the Year

Frances Bryson, Mechanical Engineering
Sameer Dharur, Interactive Computing
Alex Draper, Biological Sciences
Jun Tao Duan, Mathematics
Erin Heidelberger, Architecture
Carla Kumbale, Biomedical Engineering
Luc Le, Materials Science & Engineering
Ming Liu, Computational Science & Engineering
Landon Ryan, Division of Computing Instruction
Shahrokh Shahi, Comp Science & Engineering
Tohid Shekari, Electrical & Computer Engineering
Emma Shumway, International Affairs
Brett Tambling, Business
Xiaoxi Wang, Economics

Online Teaching Assistants of the Year

Christopher Crowley, Physics
Miguel de los Reyes, Computing Instruction
Kezhou Lu, Earth & Atmospheric Sciences
Lynnae Luettich, Civil & Enviro Engineering
Sara Milkes Espinosa, Literature, Media & Comm
Irene Ng, Computer Science
John Olinde, Mathematics
Joseph Richardson, Chemistry & Biochemistry
Jane Rodrigues, Architecture
Anisha Singh, Economics
Casey Smith, Materials Science & Engineering
Ching-Lun Tai, Electrical & Computer Engineering
Kristel Topping, Biological Sciences
Amy Wood, Chemical & Biomolecular Engineering
Sheng Zhang, Industrial & Systems Engineering
Elise Zheng, History & Sociology

Thank-a-Teacher Recognitions

Joseph B Abel , Cyber Security	Mukundan Kuthalam , Computer Science
Keith Lavar Adkins , Computer Science	Natalia Lamberova , International Affairs
Edgar Aldama , Chemistry & Biochemistry	Nickolas Michael-Kenichi Lambert , Comp Sci
Asim Abdullah Alenaizan , Chemistry & Biochemistry	Keun-Hwi Lee , Computer Science
Mohammad Abdel-Mahdi Al-Husseini , Comp Sci	Chi-Nuo Lee , Mathematics
Sungtae An , Computer Science	Chungjae Lee , Operations Research
David Awad , Computer Science	Serena Sida Lei , Computer Science
Tiffany Barker , Chemistry & Biochemistry	Qiaomei Li , Operations Research
Sarah Barnes , History and Sociology	Mingyi Liu , Civil & Environmental Engineering
Dalton Jordan Bassett , Computer Science	Di Liu , Industrial & Systems Engineering
Apoorva Beedu , Electrical & Computer Engineering	James Lohse , Computer Science
Meghan Benda , Chemistry & Biochemistry	Gregory Avedis Loshkajian , Analytics
Jan Bobek , Computer Science	Cody Luu , Computer Science
Ramya Sree Boppana , Computer Science	Baridhi Malakar , Management
Rodrigo Borela , Comp Science & Engineering	Evan Sheppard Mallen , City & Regional Planning
Michael David Brown , Computer Science	Xi Mao , Economics
Steven Bradley Bryant , Computer Science	Chris C Martin , Biomedical Engineering
Yiwen Bu , Computer Science	Peter K McAughan , Computer Science
Ceara Ann Byrne , Computer Science	Matt Mchugh , Analytics
Darby I Cairns , Computational Science & Engineering	Derek Paul Metcalf , Chemistry & Biochemistry
Difei Cao , Electrical & Computer Engineering	Jacob P Misch , Biomedical Engineering
Elyse Carlson , Psychology	Jessica A Montoya , Computer Science
James Chungyu Chan , Computer Science	Barbara Michelle Noble , Computer Science
Melissa Shiqi Chen , Computer Science	Jude Mwenda Ntabathia , Digital Media
Cason Cherry , Computer Science	Saurabh Parimal , Operations Research
Kristy Cho , Architecture	David Sejin Park , Computer Science
Shlomi Cohen , Quantitative Biosciences	Veronica Dana Pawlik , Chemistry & Biochemistry
Mariana Costa , Industrial & Systems Engineering	Samantha Nicole Petti , Computer Science
Taylor Curley , Psychology	Nick Phillips , Analytics
Elie Ricardo Diaz , Computer Science	Tia Matlin Pope , Computer Science
Brent Joseph Dornier , Computer Science	Anjolaoluwa Ayomide Popoola , OR
Ameet Devendra Doshi , Public Policy	Sai Mohith Potluri , Computer Science
Katherine Duchesneau , Biological Sciences	Thomas Maxwell Prag , Mathematics
Hai Viet Duong , Analytics	James A Roberts , Analytics
Bobbie L Eicher , Computer Science	Kantwon Lamount Rogers , Computer Science
	Maria Fernanda Romero-Creel , Analytics
	Rumyana S. Ruseva , Computer Science
Rachel Emily Erbrick , Electrical & Computer Eng	Umberto Saetti , Aerospace Engineering
Nadia Fereydooni , Human-Centered Computing	Fan Sang , Computer Science
Joshua Scott Fox , Computer Science	Vijayalakshmi Selvaraj Parthiban , Comp Science
Scott Reagan Franklin , Computer Science	Tohid Shekari , Electrical & Computer Engineering
Akshay Gangavalli , Quant & Computational Finance	Jennifer L Sherwood , Analytics

Arthita Ghosh , Computer Science	Wenting Shi , Chemistry & Biochemistry
Sucheta Ghoshal , College of Computing	Katherine Skinner , Aerospace Engineering
Zachary Lee Glick , Chemistry & Biochemistry	Eric Tyler Smith , Computer Science
Qing Gong , Management	Maksim Sorokin , Computer Science
Lawrence Gonzales , Analytics	Marc Jared Spence Dobias , Cyber Security
Emily Dale Greenwood , Biological Sciences	Uma Sreeram , Analytics
Hannah L Griggs , Physics	Christian Antonio Stober , Computer Science
Monica Gupta , Computer Science	Jooyoung Sung , Analytics
Gabriel Gusmão , ChBE	Fahim Sunka , Computer Science
Tho Dong Ha , Computer Science	Christopher David Taylor , Computer Science
Nicholas Spencer Haghiri , Computer Science	Christopher Aaron Taylor , Computer Science
Vahe Krikor Hagopian , Computer Science	Ryan Dale Toler , Computer Science
David Michael Harper , Mathematics	Kristel Topping , Biological Sciences
Kaolin Levi Hart , Computer Science	Joel Tucker , Computer Science
Qiliang He , Psychology	Shreya Varshini , Computer Science
Ian T Helfrich , Economics	Urayoan Verges-Rodriguez , Physics
Brian Paul Hrolenok , Interactive Computing	Jorge Aurelio Viquez Bolanos , Mathematics
Serene Siyun Hu , Analytics	Albert Reynolds Waldron , Analytics
MacKenzie Hughes , Psychology	Jingxuan Wang , Electrical & Computer Engineering
Brian Reynolds Hults , Analytics	Hairong Wang , Operations Research
Daniela Hurtado-Lange , Industrial & Systems Eng	Kristen J Wells , Cyber Security
Aubrey Deveny Incorvaia , Public Policy	Joey Wohleb , Computer Science
Ioan George Istrate , Computer Science	Aja Woolworth , OMSCS
Deepsha Jain , Quantitative & Computational Finance	Pablo Rocha Ximenes Ponte , CSE
Kevin Yuan Kao , Computer Science	Jungyeon Yoon , Computer Science
Brian Thomas Kearney , Analytics	Boni Yraguen , Mechanical Engineering
David Kent , Interactive Computing	Pu-Ting Yu , Mathematics
Robert Kerner , Computer Science	Tao Yu , Mathematics
Colin John Kiernan , Cyber Security	Sheng Zhang , Electrical & Computer Engineering
John Jung-Kyun Kim , Cyber Security	Yuwei Zhou , Industrial & Systems Engineering
Chris Kinkade , Analytics	Pengfei Zhu , Computer Science
Rebecca Kiriazes , Civil & Environmental Engineering	

With Special Thanks

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