



Office of Industry Partnerships

TUESDAY, SEPT. 23, 2025
12:00 - 1:30 P.M.
STEWART 279

LUNCH WILL BE PROVIDED FOR ATTENDEES
PLEASE REGISTER IN ADVANCE

BUILDING A CENTER OF EXCELLENCE THROUGH INDUSTRY PARTNERSHIPS

The Office of Industry Partnerships invites you an interactive workshop that will explore the intersection of industry partnerships, educational opportunities, and research, highlighting how collaboration drives innovation and impact. The Co-Directors of ICON "Institute for Control, Optimization and Networks" will lead the panel discussion among faculty and how the Office of Industry Partnerships can work with you on successful connections. Participants will gain insights into best practices, emerging trends, and strategies to strengthen connections between academia and industry.

The Office of Industry Partnerships (OIP) is dedicated to fostering strategic collaborations between Purdue University and industry partners to advance innovation, research, workforce development, and economic impact.

Register Today

ICON INSTITUTE FOR CONTROL,
OPTIMIZATION AND NETWORKS



Shaoshai Mou

Elmer Bruhn Associate Professor
in the School of Aeronautics and
Astronautics, Co-Director,
Institute for Control, Optimization
& Networks (ICON)



Shreyas Sundaram

Marie Gordon Professor,
Elmore Family School of Electrical
& Computer Engineering,
Co-Director, Institute for Control
Optimization & Networks (ICON)



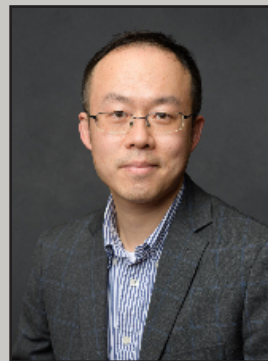
Aniket Bera

Associate Professor, Department
of Computer Science, Director of
IDEAS Labs



Nathan Hartman

Dauch Family Professor of
Advanced Manufacturing and
Associate Head, School of
Engineering Technology



Jian Jin

Associate Professor,
Agriculture & Biological
Engineering



Yunyue Elita Li

Mary J. Elmore New Frontiers
Professor in Data Science in
EAPS with courtesy appt in
Mathematics



Greg Shaver

Reilly Professor of
Mechanical Engineering,
Director of Herrick Labs



Ziran Wang

Assistant Professor of Civil &
Construction Engineering with
courtesy appt in Electrical &
Computer Engineering