



DATA DIVES INFORMATION & ANALYTICS CENTER DATA DIVES IN IT/ANALYTICS Data provided by Minimum.

Krannert School of Management's Business Information Center (BIAC) and Information Technology at Purdue (ITaP) are joining together to offer a unique opportunity to Purdue's full time undergraduate and master's students to work on a real-world data analytics problem faced by CISCO utilizing a dataset provided by the company. Interdisciplinary student teams will analyze the dataset to come up with recommendations. The top eight teams will present their findings to a panel of judges consisting of senior executives.

CALL-OUT (Q&A session)
REGISTRATION DEADLINE
CASE ANALYSIS DUE

PRESENTATIONS

August 28, 6 p.m. - 9 p.m., Rawls 3082

September 1 September 15

September 27, 5:30 p.m. - 8 p.m.,

RAWLs 3082

RECEPTION AND AWARDS CEREMONY

September 27, 8 p.m. - 9 p.m. 3rd Floor Commons Area of RAWLs

Open to all Purdue full-time undergraduate and master's students. Teams must include a minimum of 1 Krannert student and 1 non-Krannert student.

QUESTIONS: Kami Copas at kcopas@purdue.edu or biac@purdue.edu

REGISTER:

TIMELINE:

To Register as a participant and to know more details, please go to:

purdue.edu/dawnordoom/#calendar-section

PURDUE UNIVERSITY.

Business Information & Analytics Center

BIAC

Krannert School of Management

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MILL BE SERVED

World Food Prize Laureate and CTO, Monsanto **ROBB FRALEY**

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QUENTIN HARDY

Editor in Chief, Wired NICHOLAS THOMPSON Author of Our Grandchildren Redesigned MICHAEL BESS

VP, Hewlett Packard Enterprise (HPE)

TOM BRADICICH



EMERGING TECHNOLOGY - RISKS AND REWARDS

Two-Day Conference, Sept. 26 & 27

FREE AND OPEN TO THE PUBLIC, EVERYONE WELCOME

purdue.edu/dawnordoom > DawnorDoom

