

Mitchell E. Daniels, Jr. School of Business

AVERAGE EXPERIENCE 1-2 YEARS

DEMOGRAPHIC **FEMALE** MAIF 33% 67%

AVERAGE GPA



UNDERGRADUATE INSTITUTIONS

Ball State University California State University -Fullerton Indiana University Lipscomb University Pennsylvania State University Purdue University San Jose State University Texas Tech University University of Cincinnati University of Utah University of Georgia University of Rochester University of Wisconsin-Madison Wabash College Amrita Vishwa Vidyapeetham Anna University

Birla Institute Technology & Science Dayananda Sagar Academy of Technology and Management Delhi Technological Universitv Jadavpur University Javpee Institute of Technology Manipal Acadamy of Higher Education National Institute of Technology National Taiwan University National Tsing Hua University Vellore Institution Of Technology

MASTER'S PROGRAMS

BUSINESS ANALYTICS AND INFORMATION MANAGEMENT CLASS PROFILE

INTERNATIONAL

GLOBAL CLASS PROFILE

DOMESTIC California

Colorado Illinois Indiana New York Ohio **Puerto Rico** Texas Utah Wisconsin

Canada China Columbia England India Mexico Nigeria Nepal

Pakistan Peru Russia Saudi Arabia South Korea Taiwan

- **UNDERGRADUATE MAJORS**
 - **Actuarial Science**
- Avionics
- **Business Administration**
- Biotechnology Business Analytics
- **Chemical Engineering**
- Chemistry
- Civil Engineering
- **Computer Engineering**
- Computer Science

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- Criminal Justice and Criminology
- Decision Sciences and Analytics
- Economics
- **Electrical and Electronics** Engineering
- Electronics and Telecommunication

Finance

- Information Technology
- Mathematics
- **Mechanical Engineering**
- Physics
- Political Science
- Production Engineering
- Statistics Supply Chain Information & Analytics

ALUMNI SPOTLIGHT

The Daniels School gives you an opportunity to learn from students of varied cultures and professional backgrounds. Given the high *quality of students the university* attracts, you learn not just during class but outside of it too - in your assignments and interactions with your peers. You are not only learning from the best but also with the best!"

BIDRUPA SINHA MSBAIM '22

SUCCESSFUL STUDENT ATTRIBUTES

TRUE GRIT

Daniels School students unlock their full potential during their academic journey. Challenges reveal the mettle of a Boilermaker. Our students are tenacious and can be relied upon to see a job through, all while balancing their studies, work and family life.

PIONEERING SPIRIT

At the heart of Purdue University is a passion for discovery, fueled by an entrepreneurial spirit. Daniels School students blaze their own paths, never settling for the status quo.

INITIATIVE

We look ahead and forever move forward. Daniels School master's students apply classroom learning and newly developed skills to their professional development plan and their workplace, creating value for themselves and their companies long before graduation.

THE "IT" FACTOR

Moxie? Check. Magnetism? Check. Charisma that demands attention? Check.

ENRICHING CONTRIBUTOR

Daniels School students enrich the school and their cohort, elevating the learning experience for all. Here, diversity transcends ethnicity or gender into realms of thought, industry and academic background.

EMOTIONAL INTELLIGENCE

Great leaders communicate effectively and with great empathy. Daniels School students are great leaders in training who learn to manage themselves and their relationships with self and social awareness, upping their Emotional Intelligence Quotient (EIQ).

PROBLEM-SOLVING SKILLS At the Daniels School of Business, we roll up our sleeves and dig deep into a problem. Success requires us to approach questions from a variety of angles, combining a solid academic foundation with a flair for the creative. And we are successful.

ALUMNI SPOTLIGHT

My biggest takeaway from my business school experience is learning how to transfer my knowledge to real-life scenarios. To learn about skills and approaches is not enough to be able to use those skills. At the Daniels School, professors were determined to teach us about practical applications of our knowledge and how to efficiently communicate technical results in business terms."

> ZAINAB AJAROUDI MSBAIM '22



FACULTY HIGHLIGHT

MATTHEW LANHAM

Clinical Assistant Professor of Management, Quantitative Methods

Purdue University's MS Business Analytics and Information Management program equips students to leverage data to help businesses make better-informed decisions. We teach aspiring data professionals to effectively use the latest methodologies, processes, and technologies to bring value to organizations. Students should be prepared to contribute in group dynamics with high performing peers."



Mitchell E. Daniels, Jr. School of Business Meet Online with a Program Specialist purdue.university/msbaim-info