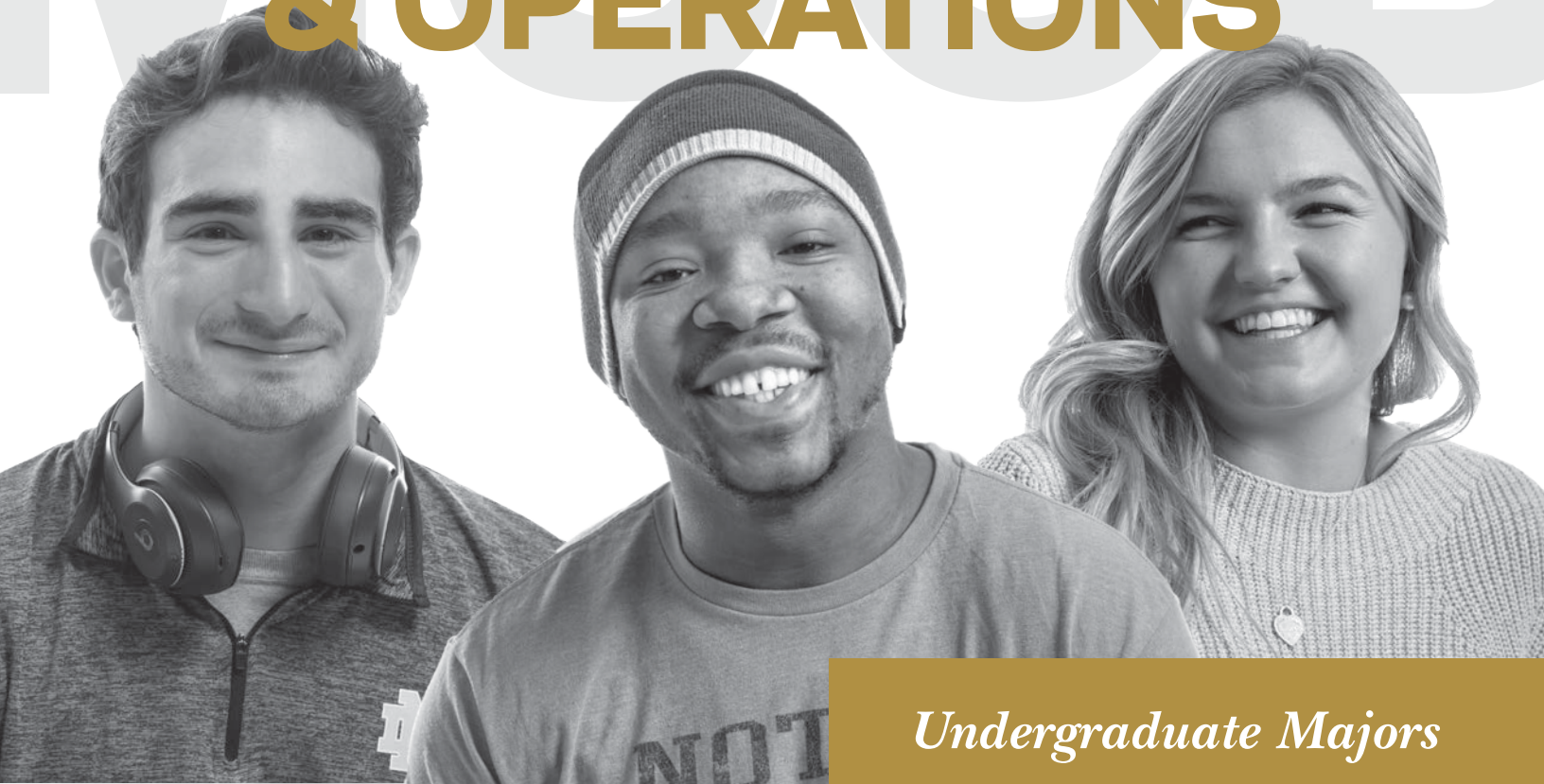


IT, ANALYTICS, & OPERATIONS



As an IT, Analytics, & Operations student, you'll be immersed in a curriculum that will prepare you to address the global challenges of a data-saturated — and technology-dependent — world from a uniquely Notre Dame perspective that centers on human flourishing.

Through engaging coursework, experiential learning opportunities and outside-the-classroom activities, ITAO prepares students for lifetime careers in tech and analytics by equipping them with the skills to generate value from next-generation digital technologies.

Undergraduate Majors

BUSINESS TECHNOLOGY (BTEC)

Business Technology students concentrate on the development and use of digital technologies to solve business problems. Students develop an understanding of the managerial issues encountered in the operation of technologies in organizations. Graduates often go into careers in consulting, technology startups, technology implementation, process improvement, business transformation and cybersecurity.

BUSINESS ANALYTICS (BAN)

The Business Analytics major is oriented toward statistical methods and data analysis, focusing on topics such as predictive analytics and data visualization with a strong emphasis on statistics and mathematical methods. Students learn how to discover patterns, make predictions, tell stories and derive meaning from complex data sets. Career interests tend to include consulting, data science, business analysis, sports analytics and machine learning.

MENDOZA COLLEGE
OF BUSINESS



*Mendoza's
business
technology
major
"understands
that the
computers
are there
to serve the
people, and
the people
are there
to serve the
world."*

USA Today

Find out more about
business technology
and analytics majors:
Mendoza.nd.edu/itao
ITAODept@nd.edu
574-631-6183

Undergraduate Enrollment

(Fall 2019 Juniors & Seniors)

56

BUSINESS TECHNOLOGY (BTEC)

191

BUSINESS ANALYTICS* (BAN)

SELECT RECRUITERS

Accenture
Alibaba
Bain & Company
Booz Allen Hamilton
Deloitte
Deutsche Bank
EY
KPMG
McKinsey & Company
Microsoft
Protiviti
PwC

Undergraduate Career Outcomes

90+%

EMPLOYMENT AT GRADUATION

\$73,000

AVERAGE STARTING
SALARY

RELATED STUDENT ORGANIZATIONS

IT, Analytics, and Operations Club
Sports Analytics Club
Technology Investment Club

ITAO CAREER CONNECT

Held the evening before both the fall and spring main career fairs, this networking event brings in recruiters from top firms that are seeking students interested in careers in technology or analytics.

Graduate Degrees

MSBA:* A 10-month program designed for students with less than two years of work experience.

MBA/MSBA:* A two-year dual-degree program combining the MBA core curriculum with a full MSBA program.

MSBA-Chicago:* A one-year program for working professionals offered in downtown Chicago.

***STEM (science, technology, engineering, math)** designated, which allows an extension of 36 months of Optional Practical Training (OPT) employment authorization to those seeking work visas.