

TEXAS TECH UNIVERSITY Rawls College of Business

BACHELOR OF BUSINESS ADMINISTRATION IN INFORMATION TECHNOLOGY

Are you business-minded with an interest in how new technologies impact the future of organizations? Do you enjoy using computers to solve challenging problems? If so, an information technology major might be for you.

From systems analysis and design to networking and database management, we provide you with the tools needed to be at the intersection between business and technology. With a degree in Information Technology, you will learn how to leverage data to design, build and maintain computer applications to solve business problems.

85.7% JOB PLACEMENT RATE

(December 2021)

*Figure is dependent on market conditions, response rate, number of graduates, and includes graduates pursuing advanced degrees.

MAJOR ADMISSION REQUIREMENTS

\ 2.75 cumulative Texas Tech University GPA

STUDENT ORGANIZATIONS

 Association of Information Technology Professionals

CERTIFICATES

- \ Data Analytics
- \ Information Technology

TRACKS

- \ Data Analytics
- \ Systems

Careers

Data Operations

- \ Data Wrangling
- \ ETL Process
- \ SQL Development
- \ Data Modeling

System Design

- \ System Development
- \ System Analysis
- \ System Integration
- \ Database Administration

Analysis

- \ Data Analysis
- \ Business Analytics
- \ Data Visualization
- \ Simulation

Development

- \ Software Development
- \ Software Consulting
- \ Mobile App Design
- \ Software Security

Companies Hiring Rawls Graduates

