

**Take the  
next big step  
in your career journey.**



## Doctorate of Business Administration (DBA) - Information Technology

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Fully Online & Flexible Learning

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Industry-Aligned Specializations

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Global Business Curriculum

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Real-World Capstone Project

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Collaborative & Interdisciplinary Approach

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Career-Ready Skills in Leadership, Technology, & Analytics

The Doctor of Business Administration (DBA) - Information Technology at Florida Coastal University is a terminal, research driven program designed to develop senior executives, thought leaders, and scholars who can bridge advanced research with real world business practices. It blends rigorous academic research with applied problem solving to prepare professionals for today's complex, global business challenges.

Focused on strategic innovation, organizational transformation, advanced analytics, and evidence based decision making, the DBA program equips candidates to generate new knowledge, influence policy, and lead high impact organizational change. Graduates are prepared to take on top leadership, consulting, academic, and research roles with confidence and integrity.



### Program Overview

The Doctor of Business Administration (DBA) - Information Technology at Florida Coastal University is a 60 - credit, fully online terminal, research driven program designed to develop senior executives, technology leaders, and scholar practitioners who can bridge advanced research with real world IT practices. It blends rigorous academic research with applied problem solving to prepare professionals for today's fast evolving, technology driven business environment.

Focused on digital transformation, IT governance, enterprise architecture, cybersecurity strategy, emerging technologies, and data driven decision making, the DBA - Information Technology program equips candidates to generate new knowledge, shape technology policy, and lead high-impact initiatives that integrate business goals with technological innovation. Graduates are prepared to take on top leadership, consulting, academic, and research roles with confidence and integrity.

The program includes:

- 30 credit hours of Core Courses
- 18 credit hours of Information Technology Courses
- 12 credit hours of Dissertation Research

### Why choose this program?

- Focused on advanced research, strategic leadership, and evidence-based business practices
- Combines academic rigor with practical applications for senior executives and professionals
- Includes doctoral research seminars, residencies, and a dissertation addressing complex business challenges
- Prepares you for roles that demand strategic foresight, policy influence, and thought leadership
- Builds analytical, research, and decision-making expertise tailored to global business leadership



**Florida  
Higher  
Education**

**Creating  
Opportunities  
within State**





### Why Florida Coastal University?

- **Approved:** Provisionally licensed by the Commission for Independent Education (CIE), Florida
- **Affordable Tuition:** Designed for ambitious professionals
- **Work-Life-Academic Balance:** Learn at your own pace from anywhere in the world
- **Job-Aligned Curriculum:** Built for practical impact and career transformation
- **Global Network Access:** Connect with peers and faculty across industries.

### Career Pathways

Graduates of the Doctor of Business Administration (DBA) – Information Technology program are equipped with advanced research expertise and strategic technology leadership capabilities that open doors to senior roles across global corporations, technology firms, consulting practices, and academia. Depending on their career goals, Career paths for graduates with a DBA - Information Technology degree can include:

- Chief Information Officer (CIO) / Chief Technology Officer (CTO)
- Senior IT Strategy, Digital Transformation, or Cybersecurity Consultant
- Business School Faculty or Academic Researcher in IT and Emerging Technologies
- Enterprise Architecture and IT Governance Advisor
- Director of Data Analytics, Innovation, or IT Program Management



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### Curriculum Structure

- 30 credit hours of Core Courses
- 18 credit hours of DBA - Information Technology Course
- 12 credit hours of Dissertation Research

### Dissertation Experience

The heart of the DBA program is the dissertation, where students:

- Identify a real world business problem
- Conduct applied research
- Propose innovative, data driven solutions
- Defend their findings before a dissertation committee

### Email us at

[admission@floridacoastaluniversity.com](mailto:admission@floridacoastaluniversity.com)



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