











## ADHIYAMAAN COLLEGE OF ENGINEERING

(An Autonomous Institution)

# DEPARTMENT OF CSBS

(COMPUTER SCIENCE AND BUSINESS SYSTEMS)

## **COUNSELLING CODE** 2601



#### **ABOUT US:**

The Department of Computer Science and Business Systems, established in 2025, is committed to shaping future leaders who bridge the gap between Technology and Business. With a focus on integrating computer science principles with business strategies, the department prepares students to navigate and innovate in the fast-paced digital economy.

Our comprehensive programs cover core areas such as Software Development, Data Analytics, Enterprise Systems, Cloud Computing, Business Intelligence, Digital Marketing and IT management. The curriculum is designed to align with industry demands, equipping graduates to excel in sectors including E-Commerce, Finance, Consulting, Supply Chain Management, and **Technology Startups.** 

At CSBS, we emphasize the synergy of technology and business acumen, fostering interdisciplinary learning, innovation, and ethical decision-making. Our mission is to cultivate professionals capable of leveraging technology to drive business transformation and create sustainable value in a global marketplace.

## **VISION:**

To be a premier center of excellence in Computer Science and Business Systems education, research, and innovation, empowering professionals who integrate technology and business strategies to drive sustainable growth, digital transformation, and ethical leadership in the global economy.

















#### **MISSION:**

- M1: To provide a comprehensive and interdisciplinary education that blends core computer science principles with business knowledge
- M2: To promote innovative research, real-world projects, industry collaborations that address contemporary business and technology
- M3 :Strong partnerships with industries, startups, and academic institutions, enhancing experiential learning, entrepreneurial mindset

#### **BEST PRACTICES:**

- Industry-Centric Curriculum and Learning
- Business-Technology Integration Projects
- Ethical and Responsible Use of Technology
- Outcome-Based and Interdisciplinary **Approach**
- Experiential Learning through Case **Studies and Internships**

#### **SALIENT FEATURES:**

- Contemporary Curriculum Combining **Technology and Business**
- Experienced and Industry-Connected **Faculty**
- Cross-Disciplinary Learning Opportunities
- Skill Enhancement through Workshops and **Certifications**
- Dedicated Career Services and Placement **Support**

#### CAREER OPPURTINITIES

- ·Software Developer
- · System Analyst
- Business Intelligence (BI) Analyst
- ·Data Scientist
- ·Business Analyst
- ·Operations Analyst
- ·Tech startups
- ·FinTech Analyst

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