

Internet of Things for Business Professionals Course (Self-Paced)

This course and associated credential (IOZ-110) will validate a participant's knowledge of IoT terminology, their ability to understand the components of IoT infrastructure, uncover challenges for consideration, and the impact that IoT has on their organization.

Group classes in Live Online and onsite training is available for this course. For more information, email onsite@graduateschool.edu or visit: <https://sdfm.graduateschool.edu/courses/internet-of-things-for-business-professionals>



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Course Outline

Lesson 1: Defining IoT for Business Leaders

- Understanding IoT Ingredients and components.
- Exploring IoT business strategies for leaders.

Lesson 2: IoT Infrastructure

- Understanding the System of Systems in IoT infrastructure.
- Identifying necessary resources for IoT infrastructure.

Lesson 3: Business Benefits and Challenges of IoT

- Exploring business considerations for IoT implementation.
- Understanding security concerns associated with IoT.
- Analyzing the organizational and societal impacts of IoT.

Lesson 4: Real World Applications for IoT

- Identifying IoT market sectors and their relevance.
- Understanding the process of IoT implementation in real-world scenarios.

Lesson 5: Best Practices for IoT Implementation

Reviewing best practices to ensure effective IoT deployment.