# **COURSE DETAIL**

### **DIGITAL TRANSFORMATION OF BUSINESS**

## **Country**

Denmark

#### **Host Institution**

Copenhagen Business School

## Program(s)

University of Copenhagen

#### **UCEAP Course Level**

**Upper Division** 

## **UCEAP Subject Area(s)**

**Business Administration** 

### **UCEAP Course Number**

102

### **UCEAP Course Suffix**

#### **UCEAP Official Title**

DIGITAL TRANSFORMATION OF BUSINESS

## **UCEAP Transcript Title**

**DIGITAL TRANSFORMAT** 

## **UCEAP Quarter Units**

6.00

### **UCEAP Semester Units**

4.00

### **Course Description**

The evolution of digital technologies - such as Artificial Intelligence, the Internet of Things, digital platforms, and blockchain - is radically changing businesses. Information Technology (IT) is not just about improving the efficiency of existing business processes, but has the potential to bring about the creation of new services, of new business models, and of entire new industries. Digital transformation is a wide-encompassing trend that forces us to rethink the interaction between organizations, technology, and people. This course explores the phenomenon of digital transformation, with a focus on business. Students are provided with theoretical and practical tools to critically understand digital transformation at a societal, organizational, and at a consumer level. Understanding the transformative impacts of digitalization enables students to evaluate how digital technologies can be embedded in successful business strategies, and how value can be created from novel digital tools. The course features the analysis of real life cases and the critical discussion of different perspectives on the impacts of digital transformation on businesses.

## Language(s) of Instruction

English

**Host Institution Course Number** 

BA-BHAAV2702U

**Host Institution Course Title** 

**DIGITAL TRANSFORMATION OF BUSINESS** 

**Host Institution Campus** 

**Host Institution Faculty** 

**Host Institution Degree** 

**Host Institution Department** 

**Print**