

## CERTIFIED BLOCKCHAIN & DISTRIBUTED LEDGER TECHNOLOGY MANAGER



### Overview

This course will prepare you for a career as Blockchain Manager dealing with the technical, business, social and legal aspects of blockchain-based solutions in order to enable you to transfer the learnings immediately to your individual work environment. Even though this course is offered completely online, the participants will interact personally and individually with lecturers and the fellow participants while being able to follow their own schedule for the majority of the coursework.

### Target group

Employees working at the intersection of business and technology who need to develop an in-depth understanding of blockchain & DLT technology in order to evaluate its potential or implement it in their work environment. Participants are both professionals with IT and/or management background.

### Academic Director

Prof. Dr. Jürgen Ernstberger  
Financial Accounting

### Why earn a Blockchain Certificate from TUM?

TUM School of Management is committed to building a unique bridge between management and technology studies within an international teaching environment. We offer a Certificate Program that uniquely combines the latest insights in Blockchain & DLT technologies. The digital and modular structure of the program will provide you with maximum flexibility and a free choice of modules according to your individual level of knowledge and professional background, including a variety of industry-specific options (Real Estate, Supply Chain, Industry 4.0, Mobility).

### Requirements for entry

Module 1: No requirements  
Module 2: Participants should be familiar with the basic concept in Blockchain

### Partner



### Contact Person and further information



**Bettina Brockmann**  
Program Manager  
Bildungscampus 2  
74076 Heilbronn

Tel.: +49 (0)7131.26418-310  
bettina.brockmann@tum.de



<http://go.tum.de/160939>

### Costs

Module 1:	Premium
1.990,- €	Subscription:
	825,- €
Module 2:	Complete Course:
1.890,- €	4.123,- €