MICRO-CREDENTIAL DETAILS

Issued by	Dipartimento Economia Aziendale - Università degli Studi Roma Tre
Country/Region of the issuer	Italy
issued to	Filippo Fea - FEAFPP95R18H501L
Course description	80-hours post-graduate university specialization training course focused on blockchain management and on the design of blockchain-based business processes. Period: Febbruary-June 2022
Date of issuing	13-June-2022
Title of the micro-credential	Blockchain Technology and Management 2021-2022 (d)
Short Title of the micro-credential	BTM Course 2022
Level (and cycle, if applicable) of the learning experience leading to the microcredential (EQF, QFEHEA)	This credential does not allow access to any type of higher-level course, but requires a minimum level of access for participation (entry level/cycle: 6 EQF/1° cycle*) (*Prospective students wishing to enrol in this course must hold a Bachelor's /university degree/diploma)
Learning outcomes	- Understands the basics of blockchain technology and how it works; - Knows the legal aspects related to the use of blockchain technology (privacy, data protection and cybersecurity); - Can designs and manage the new business models that originate from the creation of blockchain-based services; - Identifies the possible applications of blockchain technology in the business departments; - Possesses the skills needed to conceive, supervise and participate in blockchain-based projects; - Can evaluate the pros and cons of using the blockchain in new business contexts (industries and business functions); - Can operate on the blockchain platform as an advanced user; - Can set and issue digital certificates.
Notional workload needed to achieve the learning outcomes	80 hours of training (10 ECTS/CFU).
Form of participation in the learning activity	Remote synchronous training.
Type of assessment	Final Group Project Work Presentation.
Language of taught	English
Quality assurance of the credential	This credential is awarded by Università degli Studi Roma TRE, in compliance with the quality standards established by the Italian Ministry of University which respond to Standards and Guidelines for the Quality Assurance in the European Higher Education Area (ESG).
Professional job referencing from the Italian “Atlante del Lavoro” database (A.D.A)	ADA.14.01.01 (formerly ADA.19.278.1004)

This badge was elaborated following the guidelines and principles for the creation of a European standard for issuing micro-credentials (rif. https://education.ec.europa.eu/sites/default/files/2022-01/micro-credentials%20brochure%20updated.pdf; https://eu