

PROGRAM

20 ottobre 2021 – dalle ore 17.00 alle ore 19.00

- BLOCKCHAIN PRESENTATION AND LEGAL SYSTEM
- DISRUPTION

Focus on the blockchain analysis of the disruption's concern.

22 ottobre 2021 – dalle ore 15.00 alle ore 17.00

- BLOCKCHAIN WORLD

How does blockchain work? Which industries can use blockchain.

27 ottobre 2021 – dalle ore 17.00 alle ore 19.00

- BLOCKCHAIN: UNDERSTANDING SMART CONTRACTS

Decentralized ledger technologies, blockchains feature, decentralized consensus and smart contracts. Elements to sustain market equilibria.

3 novembre 2021 – dalle ore 17.00 alle ore 19.00

- SMART CONTRACTS AS A NEW OPTION IN TRANSACTION

TCE theory: how the adoption of blockchain concept can enable a shift in firm boundaries.

5 novembre 2021 - dalle ore 15.00 alle ore 17.00

- DECENTRALIZED FINANCE

DeFi opportunities to create a truly open, transparent, and immutable financial infrastructure. DeFi and risks involved.

10 novembre 2021 – dalle ore 17.00 alle ore 19.00

- DISRUPTION VS FINANCIAL INTERMEDIATION BY FINTECH

The nature of FinTech and its influences. Cross-disciplinary studies utilizing the new technology.

12 novembre 2021 – dalle ore 15.00 alle ore 17.00

- BLOCKCHAIN, DISRUPTION AND CYBER SECURITY

Blockchain: one of the most efficient mitigation strategies for cyber threats in the coming days.

17 novembre 2021 – dalle ore 17.00 alle ore 19.00

- CYBER SECURITY
- TYPES OF SECURITY AND PRIVACY

What is cyber security?

Application security - Cloud security - Operational security.

Vulnerabilities and attacks.

Response to breaches.

19 novembre 2021 – dalle ore 15.00 alle ore 17.00

- RECAP AND STUDENT'S WORK

Evaluation student's work on the subject of the program.

PROF. AVV. MARIA BRUCCOLERI

She is an advocate in the Supreme Court.

She graduated again on 16 October 2019, in International Relations and specialising in "International Trade".

She is an expert in Economy Criminal Law and blockchain law and Digital Government.

She is Adjunct Professor at University of Palermo.

She is Adjunct Professor of Law at Parul Institute of Law, Parul University, since 2021, with the permanent subject of "Blockchain Law" and "Digital Government".

She is an Adjunct Professor in the Master Course Tax Law at the University Cattolica del Sacro Cuore in Milan, for the subject of "Criminal Tax Law", delivered by the Department of Business Economics, since 2016.

She is a Contract Professor in the Master course in "Business and management" at the ESERP, School of business in Madrid for "e-commerce Law and business model", delivered by the Department of Business Economics.

She is a lecturer for the University Statale in Milan, for the University Statale di Palermo.

She is a delegation President for Palermo, Sicily of the European Union of Lawyers and chief of Center of Criminal Tax Law, for Sicily.

CICLO SEMINARI

BLOCKCHAIN for MANAGEMENT ENGINEERING

3 CFU

ABOUT THE PROGRAMME

In the age of digitalization are growing new futurist technologies, helping state, company, citizens, customers and people at large to better communicate and improve their ability to commerce and trade and to adopt their life to the new needs of this complex time in the world has become imperative. Understanding what blockchain is and its potential to solve a lot of problems linked with globalization in the future of the legal fraternity.

The course shall deal with the aspects of blockchain in the technology, global system, law, government and private setups, banks, and focus on smart contract, fintech and cyber security.

Online blockchain involves the rendering of information by industrialists and specialists making it easier for the learners to grab the concepts. It also includes several assignments that provide hands-on experience to a student resulting in increased practical knowledge. Online training in blockchain provides a good understanding of the key concepts such as verification, ledger, consensus, crypto-currency and secure transactions.

It also offers good career choices through its new-age technology courses.

