INSTRUCTOR LED WEBINAR & ON-DEMAND - SYLLABUS

Certified Blockchain Legal and Regulatory Professional

Duration: 60 Hours

Delivery: Instructor Led Webinar – 10 Hours
Online On-Demand / Self-Pace Mentor Supported – 50 Hours

Instructors: Mary Kopczynski Esq, Bryant Nielson

Office Hours: 10:00 AM to 6:00 PM Eastern Standard Time

Email: studentsupport@blockchainhub360.com

Prerequisites: Recommended: Prior business experience, or existing Finance, Accounting and Business students are well suited for this course.

Continuing Education Units (CEUs): 6

Continuing Law Education: 19 CLE CREDITS Areas of Professional Practice
2.5 CLE Credits - Law Practice Management

Certification Exam: Certified Blockchain Legal Professional
Certification Body: Blockchain Certification Association

Certificate Program Overview:
The Certified Blockchain Legal & Regulatory Professional program provides law students and existing legal professionals the tools necessary to be part of a digital future by teaching the basics of blockchain, smart contract technology, and the current regulatory environment both for the US as well as globally. Hands-on examples and live coding sessions will demystify the phenomenon "blockchain" and introduce simple but effective strategies to make use of smart contracts today. This course will also focus on the combination of both legal and smart agreements in one cohesive process.

Course Composition:

Online On-Demand:	Blockchain Foundations	Modules 1 - 15
Online On-Demand:	Blockchain & Bitcoin Intensive	Modules 1 - 7
Online On-Demand:	Blockchain Development Decision	Modules 1 – 8
Online On-Demand:	Blockchain for Lawyers	Modules 1 - 6
Online On-Demand:	Blockchain Regulatory Environment	Modules 1 - 5
Instructor-Led Webinar:	Guest Lectures	

Learning Outcomes

- Understanding the basics of blockchain, smart contract technology, and the need for regulation.
- Combine both legal and smart agreements in one cohesive process
- Contract forma based on standardized templates
- Software-guided execution of machine-accessible contract clauses
- Understand data-driven compliance solutions
- Identify the challenges of regulating a Decentralized Autonomous Organization (DAO)
- Breakdown existing US, European and International Laws and Regulations
- Comprehend anticipated regulation as blockchain technology changes how we live and work

Demonstration of Learning Outcomes:

At the conclusion of the Certified Blockchain Legal & Regulatory Professional Certificate Program non-technical professionals will be able to make decisions together to effectively design, build and maintain a business or organizational blockchain strategy that best suits the needs of all stakeholders utilizing the blockchain. The techniques taught will allow legal professionals to combine their unique domain knowledge with real-world smart contract agreements. The completion of this program prepares students to sit for the **Certified Blockchain Legal Professional** exam through the **Blockchain Certification Association (BCA)**.

Evaluation

Evaluation is based on participation and a final exam.
Weighted:

50% participation
50% on the final grade

80% overall grade is required in order to receive a Certificate of Completion.

Grading Policy

Pass or Fail. No Credit (NC).

Attendance Requirements:

Students are expected to complete all online self-paced modules and assessments and attend at least 85% of Instructor Led Webinar Presentations. Should a student miss any portion of the live instruction instructor led webinars are recorded and attached to the learning management. A Certificate of Completion will not be issued if attendance requirements are not met.

Student conduct and etiquette:

Students will be expected to be courteous in their conduct and communications to the instructor and classmates at all times whether such conduct or communication is in person, by telephone or electronic communications.

Behavior that persistently or grossly interferes with instructor or other student activities is considered disruptive behavior and may be subject to disciplinary action. Such behavior inhibits other students' ability to learn and an instructor's ability to teach. The instructor may require a student responsible for disruptive behavior to leave the learning environment pending discussion and resolution of the problem and may report a disruptive student to the Student Affairs Office.

Note: Disruptions, or any other distraction in the learning environment may result in a failing grade.

Course Evaluations

Course evaluations and program surveys are important components of the educational process. Students are encouraged to complete the student course evaluation form that will be distributed at the conclusion of the Certificate Program. The evaluation is anonymous.

Computer/Information Literacy Expectations for Students enrolled in this class

Students in this class are expected to:

1) Use a word processing program for writing assignments (e.g., Microsoft Word)
2) Be able to access assigned websites through the internet
3) Have access to PC or mobile device for participation in course content

CERTIFICATE PROGRAM COURSE MODULE OVERVIEW:

<u>BLOCKCHAIN FOUNDATIONS – 15 MODULES</u>

Module 1: Blockchain Basics 1
Module 2: Blockchain Basics
Module 3: Cryptography
Module 4: Blockchains Security
Module 5: Accessing Utilities KU and TX and Wallets
Module 6: Blockchain Smart Contracts
Module 7: Blockchain Pros & Cons
Module 8: Current State of Blockchain
Module 9: Review of Public Blockchain apps
Module 10: Governments & Regulation
Module 11: Use case deep dive
Module 12: DAO
Module 13: Regulatory Reporting
Module 14: Breakout Session
Module 15: The Future of Blockchain

<u>BLOCKCHAIN & BITCOIN INTENSIVE – 7 MODULES</u>

Module 1: Bitcoin Concepts
Module 2: Technical Bitcoin Limitations
Module 3: Bitcoin Limitations

Module 4: From Blockchain V1 to Blockchain V2
Module 5: Blockchain as the New Database
Module 6: Blockchain V2 Use Cases
Module 7: Preparing your firm for Blockchain

BLOCKCHAIN DEVELOPMENT DECISION– 8 MODULES
Module 1: Blockchain Development Essentials
Module 2: Blockchain Platforms
Module 3: Hosting/Mining Decisions
Module 4: Associated Technologies
Module 5: Development Languages
Module 6: Security and Implementation Goals
Module 7: Risk Management
Module 8: Digital Transformation Traps & Summary

BLOCKCHAIN FOR LAWYERS – 6 MODULES
Module 1: Introduction to Blockchain Technology
Module 2: Regulatory Considerations for Blockchain
Module 3: LEGAL DEVELOPMENTS FOR MAJOR BLOCKCHAIN USE CASES
Module 4: INTRODUCTION TO SMART CONTRACTS
Module 5: INTRODUCTION TO REGTECH
Module 6: THE FUTURE OF TECHNOLOGY AND LAW

THE BLOCKCHAIN REGULATORY ENVIRONMENT – 5 MODULES
Module 1: Intro to Blockchain Regulation
Module 2: US Law and Blockchain
Module 3: European Law and Blockchain
Module 4: Other Noteworthy Blockchain Jurisdictions
Module 5: Blockchain Regulation By Use Case