

# **Finance and Banking**

## **Financial Technology Innovations Program**

### **Curriculum**

#### **Program Outline**

##### **Module 1: Introduction to Financial Technology Innovations**

- Basics of financial technology innovations and their importance.

##### **Module 2: Payment Systems I**

- Understanding and utilizing payment systems in finance.

##### **Module 3: Payment Systems II**

- Advanced payment system strategies.

##### **Module 4: Blockchain and Cryptocurrency I**

- Techniques for using blockchain technology.

##### **Module 5: Blockchain and Cryptocurrency II**

- Advanced blockchain and cryptocurrency strategies.

##### **Module 6: Credit Technology I**

- Understanding credit technology applications.

##### **Module 7: Credit Technology II**

- Advanced credit technology techniques.

##### **Module 8: Artificial Intelligence in Investing I**

- Applying AI and machine learning in investing.

### **Module 9: Artificial Intelligence in Investing II**

- Advanced AI and machine learning strategies.

### **Module 10: Smart Investing I**

- Strategies for smart investing in the FinTech industry.

### **Module 11: Smart Investing II**

- Advanced smart investing techniques.

### **Module 12: Regulatory Compliance I**

- Ensuring compliance with regulations in financial technology.

### **Module 13: Regulatory Compliance II**

- Advanced compliance strategies.

### **Module 14: Strategic FinTech Management I**

- Basics of strategic FinTech management.

### **Module 15: Strategic FinTech Management II**

- Advanced techniques in strategic FinTech management.

### **Module 16: Case Studies and Practical Applications**

- Real-world case studies and practical applications in financial technology innovations.

#### **Websites:**

- <https://chools.in/>
- <https://ramaqchools.com/>
- <https://www.choolsgroup.com/>