ECS 189F • INTRODUCTION TO DISTRIBUTED LEDGERS

CRN: 52330

PROJECT-BASED COURSE

Instructor: Prof. Sadoghi
Lecture: M, W, F 5:10 – 6:00 PM
Grading: 20% Presentations 80% Final Project

- Distributed Transaction Processing
- Resilient Consensus Protocols
- Consistency Models
- Secure Storage Architecture
- Blockchain Technologies
- Smart Contracts
- Blockchain Digital Assets & Payment Systems
- Recent Developments in the Blockchain

Notes:
1. Please search for the CRN: 52330 instead of the class name on Schedule Builder.
2. Make sure to choose the appropriate number of units. All undergraduate ECS 189 courses will be 4 units.
3. Register NOW! Class size is limited!