



# Cybersecurity Law, Policy, and Ethics

**Dr. Kamal Alieyan**

Master of Science in Cybersecurity

Orientation Show

عرض توجيہي



# قوانين وسياسات وأخلاقيات الأمن السيبراني

**Orientation Show**

عرض توجيهي

Master of Science in Cybersecurity

Prepared by  
**Dr. Kamal Alieyan**

[www.midocean.ae](http://www.midocean.ae)

# Who Am I?

## ➤ Dr. Kamal Alieyan

### ❖ Assistant Professor in Cybersecurity

- Ph.D from USM, Malaysia, Jun. 2018.
- M.Sc from “University of Arab Academy for Banking and Financial Science” / Jordan, Sep.2005.
- B.Sc from “Mu’tta University” / Jordan, Jun.2003.

# Who Am I?

- ❖ How to reach me
  - By email at [kamal@midocean.edu.km](mailto:kamal@midocean.edu.km)  
( please include “Cybersecurity Law, Policy and Ethics” in subject line)
- ❖ Office hours
  - Discussion Time (Wednesday at 9:00 PM) every week



[https://scholar.google.com/scholar?hl=en&as\\_sdt=0%2C5&q=Kamal+Alieyan&btnG=&oq=kama](https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Kamal+Alieyan&btnG=&oq=kama)



<https://www.scopus.com/authid/detail.uri?authorId=57000386100>



<https://orcid.org/0000-0002-9021-3151>

## Primary Goal of This Course

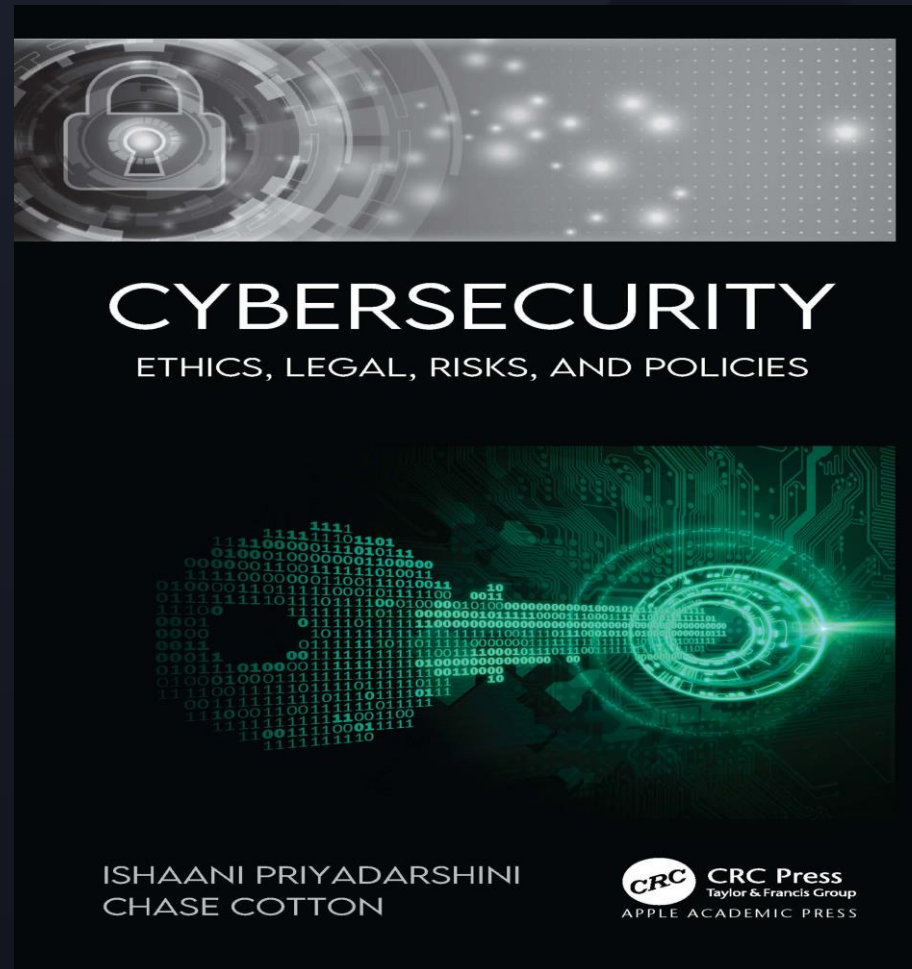
- This course provides an overview of the broad and constantly emerging field of cybersecurity ethics, governance, law, and compliance.
- The importance of the role of security policy is discussed.

# Outline of Course

## Provide students with concepts of:-

- ❖ Introduction to Cyberethics
- ❖ Ethical Issues in Cybersecurity
- ❖ Cybersecurity Ethics: Cyberspace and Other Applications
- ❖ Introduction to Cyber laws
- ❖ Risks in Cybersecurity
- ❖ Introduction to Cybersecurity Policies

# The book of this course:



# Learning Resources:

## ➤ Credit Hours:

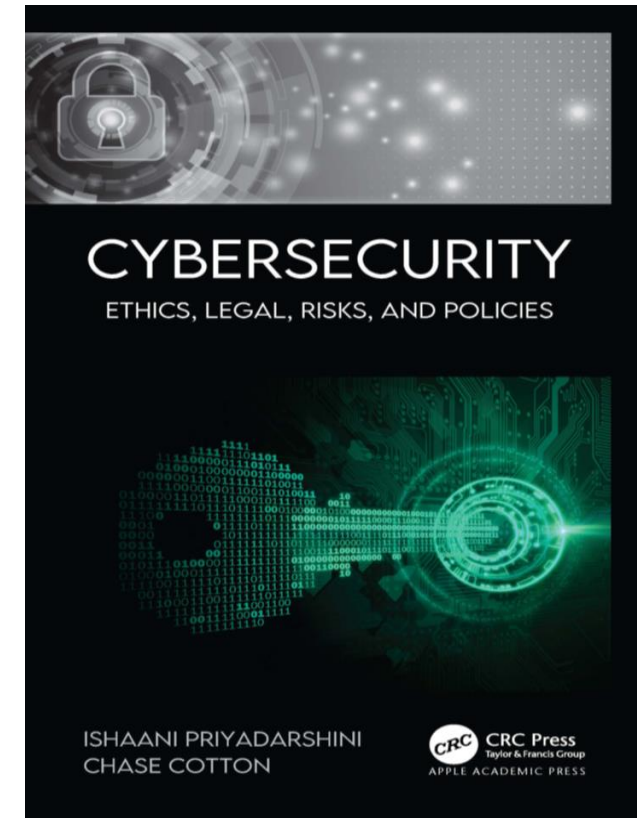
3 credit hours.

## ➤ Required Textbook:

- Apple Academic Press (2021). **Cybersecurity Law Policy And Ethics**. By Ishaani Priyadarshini, and Chase Cotton.

## ➤ Additional Reference:

- Springer (2020). The Ethics of Cybersecurity. By Markus Christen, Bert Gordijn, and Michele Loi.



## Units of Course Contents

### Lecture Structure:

| Module | Course Unit                                                           | No.of. Weeks    | Contact Hours |
|--------|-----------------------------------------------------------------------|-----------------|---------------|
| 1      | Lecture_1 Introduction to Cyberethics                                 | 1 <sup>st</sup> | 3             |
|        | Lecture_2 Introduction to Cyberethics (2)                             | 2 <sup>nd</sup> | 3             |
| 2      | Lecture_3 Ethical Issues in Cybersecurity                             | 3               | 3             |
| 3      | Lecture_4 Cybersecurity Ethics: Cyberspace and Other Applications     | 4               | 3             |
|        | Lecture_5 Cybersecurity Ethics: Cyberspace and Other Applications (2) | 5               | 3             |
| 4      | Lecture_6 Introduction to Cyber laws                                  | 6               | 3             |
| 5      | Lecture_7 Risks in Cybersecurity                                      | 7               | 3             |
|        | Lecture_8 Risks in Cybersecurity (2)                                  | 8               | 3             |
| 6      | Lecture_9 Introduction to Cybersecurity Policies                      | 9               | 3             |
|        | Lecture_10 Introduction to Cybersecurity Policies (2)                 | 10              | 3             |

# Course Information

## ▶ Assessment Method:

### ▶ Short Exam

- ▶ 80% marks
  - ▶ Count of short Exam 10 (Weekly)
  - ▶ 8 Marks for every each of short Exam.
- ▶ 20% Final Examination



**Thank You**

