

Cybersecurity Law and Policy

Dr. Kamal Alieyan

Master of Science in Cybersecurity

Orientation Show

عرض توجيهي



قوانين وسياسات الأمن السيبراني

Orientation Show

عرض توجيهي

Master of Science in Cybersecurity

Prepared by
Dr. Kamal Alieyan

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?

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



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

Primary Goal of This Course

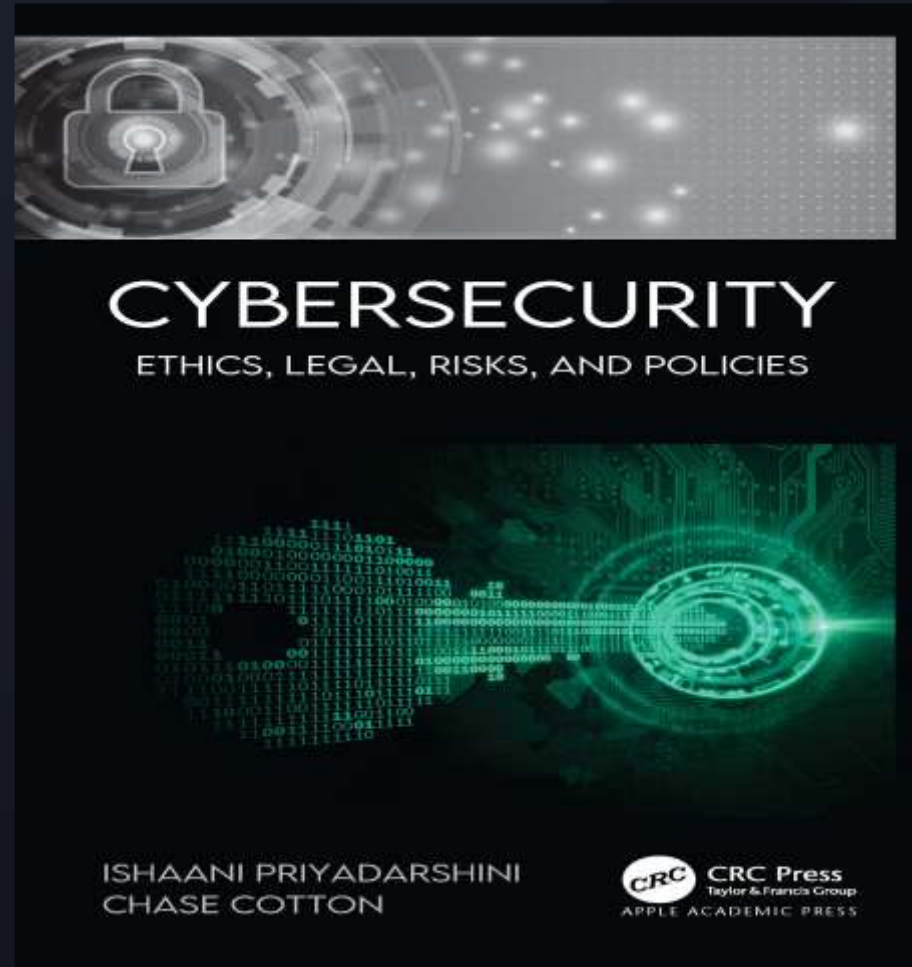
- This course provides an overview of the broad and constantly emerging field of cybersecurity ethics, governance, law, and compliance.
- The importance of the role of security policy is discussed.

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:

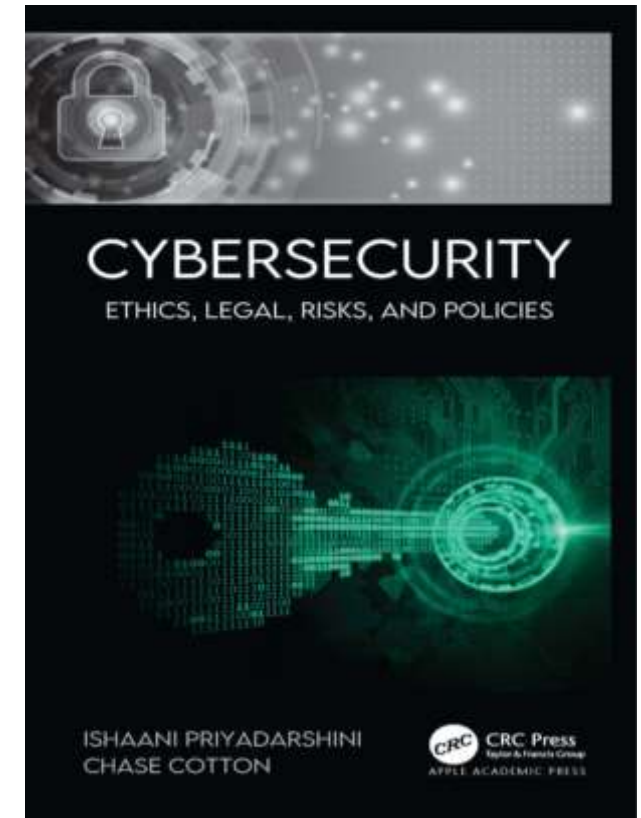
3 credit hours.

➤ 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 st	3
	Lecture_2 Introduction to Cyberethics (2)	2 nd	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

