Course Name (English)	ETHICS AND CYBER LAW APPROVED
Course Code	CSC747

MQF Credit	3

Course Description	As technological changes, ethical values and cyber laws are essential for understanding and maintaining the relationship among users in the Internet world. The course will focus the ethical and legal practices used in computing technologies. It will inspire computing students and professionals in applying ethical values and legal statues. After taking the course, the students should be able to understand computer ethics, Internet ethics and cyber laws research of real-world applications.

Transferable Skills	Problem solving skills Problem solving skills developed through tests, assignments and projects.

Teaching Methodologies	Lectures, Tutorial, Discussion

CLO	CLO1 Illustrate the concept of computer and Internet ethics in the Web
	CLO2 Construct laws that govern the Web
	CLO3 Analyze the ethical and legal problems in the Web
	CLO4 Demonstrate the framework, model or prototype for ethical and/or legal context in the Web

Pre-Requisite Courses	No course recommendations

Topics

1. Philosophical of Ethics
1.1) Basis of Morality
1.2) Moral and Cultural Rights
1.3) Theories of Ethics

2. Computer Ethics
2.1) Origin of Computer Ethics
2.2) Examples of Computer Ethics
2.3) Professional Ethics

3. Internet Ethics
3.1) Internet Ethics
3.2) Social Media Ethics
3.3) Internet Misbehaviours and Crimes

4. Cyber Law
4.1) Net Neutrality
4.2) Source of Global and Local Cyber Laws
4.3) Law of Evidences

5. Content Regulation
5.1) Freedom of Speech and Censorship
5.2) Communications Decency Act
5.3) Commercial Regulation

6. Web Public Policy
6.1) Online Privacy Protection
6.2) Collective Privacy
6.3) Consumer Law in Cyberspace

7. Intellectual Property
7.1) Intellectual Property Protection
7.2) Digital Millennium Copyright Act
7.3) Trademark and Patent
8. Issues in Ethics and Cyber Law
8.1) Ethics Issues
8.2) Cyber Law Issues

Assessment Breakdown	%
Continuous Assessment	100.00%

Details of Continuous Assessment	Assessment Type	Assessment Description	% of Total Mark	CLO
	Assignment	Assignment 2	10%	CLO2
	Assignment	Assignment 1	10%	CLO2
	Assignment	Assignment 3	10%	CLO3
	Group Project	Group Project	30%	CLO4
	Presentation	Presentation	10%	CLO4
	Test	Test 2	15%	CLO3
	Test	Test 1	15%	CLO1

Reading List	Recommended Text	• **Micheal Rustad 2015, *Global Internet Law in a Nutshell*, 3rd Ed., West Academic Publishing [ISBN: 978-163459684]**
	Reference Book Resources	• **George Lucas 2016, *Ethics and Cyber Warfare*, Oxford University Press [ISBN: 9780190276522]**
		• **Michael L. Gross,Tamar Meisels 2017, *Soft War: The Ethics of Unarmed Conflict*, Cambridge University Press [ISBN: 9781107132245]**
		• **Russell Buchan 2018, *Cyber Espionage and International Law*, 1st Ed., Bloomsbury Publishing [ISBN: 9781782257363]**
		• **Massimo Durante 2017, *Ethics, Law and the Politics of Information*, Springer [ISBN: 9789402411]**
		• **Richard Spinello 2016, *Cyberethics: Morality and Law in Cyberspace*, 6th Ed., Jones & Bartlett Publishers [ISBN: 9781284081398]**
Article/Paper List	This Course does not have any article/paper resources	
Other References	This Course does not have any other resources	