**INTI** International University & Colleges™

# COURSE STRUCTURE

**Name of Course:** DIGITAL AND CYBER LAWS

**Course Code:** DCS2113

**Credit Hours:** 4

**Prerequisite/co-requisite:** None

**Summary:**

This module covers the concept of Cyber Law, related to e-commerce, intellectual property, data privacy and cybercrime laws in Malaysia.

**Course Learning Outcomes:**
Upon completing this course, the students will be able to:
CLO1: Explain various legal issues relevant to information security and digital forensics. (C2, PLO1)
CLO2: Apply the laws and procedures associated with identifying, acquiring, examining and presenting digital evidence. (P3, PLO3)
CLO3: Analyse the current practice challenges in computer crime investigation based on the given scenario.(C4, PLO2)

**Course Format:**

| Total Student Learning Time (SLT) (L = Lecture; T = Tutorial; P = Practical; EL = E-Learning) : | | | | | |
|---|---|---|---|---|---|
| **Learning Hours** | | | | **Independent Learning (hr)** | **Total Student Learning Time (hr)** |
| L | T | P | EL | | |
| 28 | 14 | 0 | 14 | 104 | 160 |

**Teaching and Delivery Methods/ Teaching Methodology:**

Lectures, Tutorial and Practical/Laboratory work delivered in a combination of blended & independent learning

E-Learning provided by INTI makes learning more accessible and convenient for the students. The blended model utilized by INTI is the integration of E-learning via INTI's Learning Management System and the conventional lecturer-led classroom activities. INTI students are required to access to the online learning materials (additional notes, reading materials, online assessments, discussion forums and etc.), so as to acquire a complete learning process. This also promotes self-directed learning in encouraging INTI students to be independent learners.

**Syllabus**:

| Lecture | Course Content Outline | CLO* |
|---|---|---|
| 1-4 | **Fundamentals of Cyber Law**<br>Important terminologies, understanding the concept of cyber law, importance of cyber law to be implemented in country, organization | 1,2,3 |
| 5-8 | **The awareness of Cyber Law**<br>Awareness level among people of Cyber law, sample study to prove evidence on the awareness level, importance of cyber law awareness, challenges faced by government, organizations and practitioners to create awareness among public. | 1,2,3 |
| 9-12 | **E-Commerce : Legal Issues**<br>Important terminologies, Sample cases in Malaysia, Legal laws that covers e-commerce cyber issues in Malaysia. | 1,2,3 |
| 13-16 | **Intellectual Property & Issues**<br>Important terminologies, Types of intellectual property, Sample cases in Malaysia, Legal laws that covers intellectual property cyber issues in Malaysia. | 1,2,3 |
| 17-20 | **Data Privacy & Issues**<br>Important terminologies, Types of data under privacy classification, sample cases in Malaysia, Legal laws that covers data privacy cyber issues in Malaysia. | 1,2,3 |
| 21-24 | **Cyber Crime Law in Malaysia**<br>Understanding other relevant cybercrime laws in Malaysia, the acts and bodies that is responsible, sample cybercrime cases, the importance of implementing Cyber Crime Laws. | 1,2,3 |
| 25-28 | **International Cyber Laws**<br>Understanding cybercrime laws internationally covering ASEAN countries in comparison with Malaysia cybercrime laws, the acts and bodies that is responsible, sample cybercrime cases. | 1,2,3 |

**Student Evaluation:**

| Continuous Assessment | | Percentage (%) | CLO |
|---|---|---|---|
| 1 | Test | 20 | 1 |
| 2 | Assignments (2) | 40 | 1,2 |
| | | | |
| **Total** | | **100%** | |
| **Final Assessment** | | **Percentage (%)** | |
| Project | | 40 | 3 |
| **TOTAL** | | **100%** | |

**Final exam format**:
NIL

**Grading Scale:**
A+ (90-100), A (80–89), A- (75-79), B+ (70-74), B (65–69), B- (60–64), C+ (55–59) C (50–54), C- (45–49), D (40–44), F(0–39), RP (Resubmission Pass) Marks capped at 50, RF (Resit Fail) (0-49)

**IMPORTANT NOTE:**
Students are required to "**PASS**" BOTH continuous and final assessment in order to pass the subject.

**Additional Information:    NIL**

**Main Reference(s) Supporting Course:**

1  Jeff Kosseff (2020) Cybersecurity Law, 2nd Edition. ISBN: 978-1-119-51732-0

**Additional References:**