



NATIONAL LAW UNIVERSITY AND JUDICIAL ACADEMY, ASSAM

PROGRAMME: B.A., LL.B. (HONS.)FYIC

DETAILS OF COURSE OFFERED

EVEN SEMESTER (VIII) – ACADEMIC YEAR:

SL. NO	COURSE CODE	COURSE TITLE	L	T/P	CR	CH
1	BL805.7 (CRIMINAL LAW, SPECIALIZATION GROUP PAPER- III)	IT OFFENCES-I	4 PER WEEK	1 PER WEEK	4	

- A. CODE AND TITLE OF THE COURSE: BL805.7, CRIMINAL LAW,
SPECIALIZATION GROUP PAPER- III, IT OFFENCES-I**
- B. COURSE CREDIT: 4 (TOTAL MARKS: 200 MARKS)**
- C. MEDIUM OF INSTRUCTION: ENGLISH**
- D. COURSE COMPILED BY: THANGZAKHUP TOMBING**
- E. COURSE INSTRUCTOR: THANGZAKHUP TOMBING**

1. COURSE OBJECTIVES

The crime that happens to human in real world are happening in virtual world. Because of the ever pervasiveness of the cyber world in the palm or the lap of individual by means of a dual combo of the network and the instrument- cell phone/mobile phone or laptop or computer, the vulnerability of the individual-toddler, young or old to cyber related crime is many more times more alarming. Thus, understanding the nuances of cybercrime, cyber security and the internet of things is the need of the hour. Critical analysis of the preparedness of the state- the legislature, the executive and judiciary, towards the possible menace, nuisance and crime that could be unleashed through cybercrime needs to be addressed. Thus the course attempts to develop narratives and theories in matters pertaining to cybercrime with a global- local perspective to train students to advocate, judges, thinkers and policy makers regarding cyber-crime with sound knowledge of the society, competency and soundness in the field of cyber related crimes.

2. TEACHING METHODOLOGY

The course will be taught on theory based, class discussion, handing out of assignments and seminars for holistic learning.

3. COURSE LEARNING OUTCOMES

By the end of the course students will have sound knowledge of the complex yet intricate aspects of IT Offences for research as well for practice as sound legal practitioner.

4. COURSE EVALUATION METHOD

The course shall be assessed for 200 marks. The Evaluation Scheme would be as follows:

Internal Assessment: 70% (140 marks)

Semester End Examination: 30% (60 marks)

Sl. No.	Marks Distribution	
1	Project Work	40 marks
2	Seminar/Group Discussion	20 marks
3	Assignment/Assessment	30 marks
4	Mid-Semester Test	40 marks
5	Attendance in class	10 marks
6	Semester End Examination	60 marks

5. DETAILED STRUCTURE OF THE COURSE (SPECIFYING COURSE MODULES AND SUB-MODULES)

MODULE I

- Analysis of traditional Crimes v. IT offences/ Cyber Crime
- Changing nature of IT offences and its Impact on Society
- Overview of Pervasiveness of the IT Offences and the ever evolving world of Computer and Web Technology
- IT offences / Cyber Crimes against Individuals, Institution and State-National and International

MODULE II

- Different offences under IT Act, 2000
- Hacking; Virus dissemination; Logic Bombs; Denial Service Attack; E-mail bombing
- Digital Forgery; Data Diddling; Software Piracy
- Cyber Stalking/Harassment

MODULE III

- Cyber Pornography
- Phishing; Identity Theft & Credit card Fraud; Salami slicing
- Humans Rights, the Constitution and
Cyberspace

MODULE IV

- Socio- economic impacts of Cyber crime
- Cyber Crime and Gender Dynamic
- Cyber Crime and Juveniles
- Social Media Platform and mob- lynching

6. PRESCRIBED READINGS

Jaishankar, K. (ed.) Cyber Criminology: Exploring Internet Crimes and Criminal Behaviour (New York: CRC Press/Taylor Francis, 2014).

Jonthan Rosenoer, Cyber Law, Springer, New York, (1997).

Chris Reed & John Angel, Computer Law, OUP, New York, (2007).

Vasu Deva, Cyber Crimes and Law Enforcement, Commonwealth Publishers, New Delhi, (2003).

Jewkes, Y. and M. Yar (eds.) Handbook of Internet Crime (Cullompton: Willan Publishing, 2010)

Lloyd, I, Information Technology Law, Oxford University Press Blackstone's Statutes on IT and E-Commerce, Oxford University Press.

Verma S, K, Mittal Raman, Legal Dimensions of Cyber Space, Indian Law Institute, New Delhi, (2004)

Sudhir Naib, The Information Technology Act, 2005: A Handbook, OUP, New York, (2011) Justice Yatindra Singh, Cyber Laws, Universal Law Publishing Co,

New Delhi, (2012).

S. R. Bhansali, Information Technology Act, 2000, University Book House Pvt. Ltd., Jaipur (2003).

Taylor, R. W., E. J. Fritsch and J. Liederbach, Digital Crime and Digital Terrorism (New Jersey: Prentice Hall Press, 2014, 3rd ed.)

Yar, M. Cybercrime and Society (London: Sage, 2013, 2nd ed.