Course Code : BALB4015/BBLB4015/BLLB2013

**Course: ICT Law** 

# **ICT Law Regime in India**

Name of the Faculty: ROBIN JAISWAL

Course Code : BALB4015/BBLB4015/BLLB2013

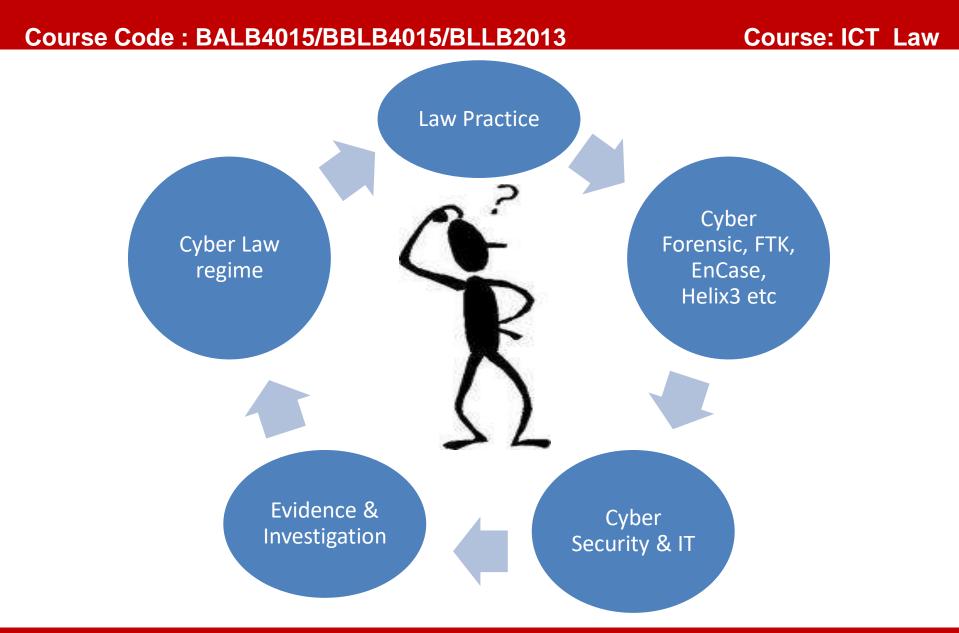
**Course: ICT Law** 

### "Cyber Law" is a vast study □It is not the IT Act but, It includes, and is comprised of many Acts, legislations like Evidence, IPC & Cr.P.C.

The IT Act in itself, is a challenging study.

□Understanding the difference between http & https is beyond the comprehensive capacity for any Lawyer.

□Cyber forensic, Cyber security, Cyber law, anatomy of cyber attacks .... !



Name of the Faculty: ROBIN JAISWAL

Course Code: BALB4015/BBLB4015/BLLB2013

Course: ICT Law

## Introduction

The Information Technology Act is the Second Law in India governing the field of Technology.

The First one was in the year 1885. That was the Indian Telegraph Act 1885

Name of the Faculty: ROBIN JAISWAL

Course Code : BALB4015/BBLB4015/BLLB2013

**Course: ICT Law** 



# However, The first recorded Cyber crime incident is believed to be recorded in the year 1820 !

### Difficult to believe ? Any guesses ?

Name of the Faculty: ROBIN JAISWAL

Course Code : BALB4015/BBLB4015/BLLB2013

**Course: ICT Law** 

In the year 1820, Sir Joseph-Marie Jacquard, created an automated loom.

This device was blended with analogical technology in the weaving of special fabrics.

This resulted in a fear amongst Jacquard's employees that their traditional employment and livelihood were being threatened. They committed acts of sabotage to discourage Jacquard from further use of the new technology.

This was the first recorded cyber crime ! Name of the Faculty: ROBIN JAISWAL Program Name: BALLB/BBALLB/LLB

### Course Code : BALB4015/BBLB4015/BLLB2013

Course: ICT Law

### Because :

Cyber space is a completely different sphere of human existence. No regards for any Government or territory. To facilitate international norms. Cyber Law needs to be specific.

Conventional Laws will muddle up the cyber law structure. UNCITRAL model law on ecommerce IT act2008

Name of the Faculty: ROBIN JAISWAL

# Course Code : BALB4015/BBLB4015/BLLB2013 Course: ICT Law Intention of the IT Act 2000

• The Act begins with :

• "An Act to provide legal recognition for transactions carried out by means of electronic data interchange and other means of electronic communication, commonly referred to as "electronic commerce", which involve the use of alternatives to paper-based methods of communication and storage of information, to facilitate electronic filing of documents with the Government agencies..."

### Course Code : BALB4015/BBLB4015/BLLB2013

# Evolution of the Act

The General Assembly of the United Nations by its resolution A/RES/51/162, dated the 30th January, 1997 had adopted the Model Law on E - Commerce adopted by the UNCITRAL,

The said resolution recommended *that* all member States give favourable consideration to the said Model Law when they enact or revise their laws, in view of the need for uniformity of the law applicable to alternatives to paper-based methods of communication and storage of information; i.e. amongst member nations to promote international trade and commerce via electronic means.

Hence, the same was adopted and enforced in India.

Course Code : BALB4015/BBLB4015/BLLB2013

**Course: ICT Law** 

## Cyber Law in India

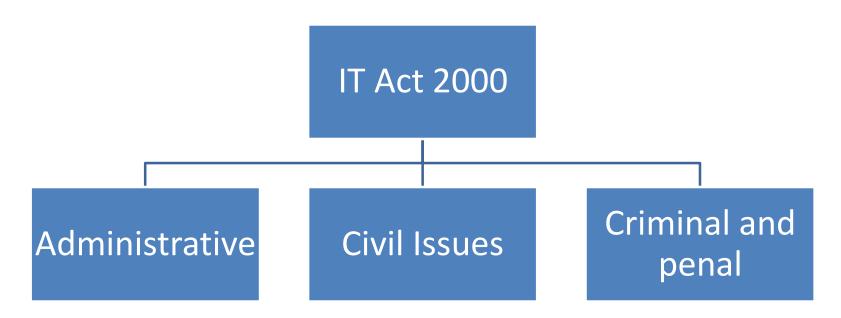
Aided by many other Acts and Statutes.

The Indian Penal code
The Evidence Act
the code of Criminal procedure.
& many others

Name of the Faculty: ROBIN JAISWAL

### Course Code : BALB4015/BBLB4015/BLLB2013 Course: ICT Law The Information Technology Act

# The Act can be broadly classified into 3 aspects :



Name of the Faculty: ROBIN JAISWAL

### Course Code : BALB4015/BBLB4015/BLLB2013

Course: ICT Law

**References:** 

Rama Sarma, *Commentary on Cyber Laws*, Vol I and II, 3<sup>rd</sup> Edition, 2009, LexisNexis ButterworthsWadhwa Publications, Gurgaon

MK Bhandari, Law relating to Information and Communication Technology, 4<sup>th</sup> Edition, 2015, Central Law Publications, Lucknow

Ananth Padmanabhan, *ICT Law: Core Aspects and Issues*, 4<sup>th</sup> Edition, 2012, LexisNexis Publications, Gurgaon

Jacqueline D. Lipton, *Electronic Evidences and Relevances*, Houston Law Review, 2014

Meredith McCardle, Cyberspace and CyberCrimes, Boston University Law Press, 2003

Lori D. Kelly, *Cyber Laws in domain of Developed Nations*, Wyland Baptist University Law Journal, 2010

### Name of the Faculty: ROBIN JAISWAL Pr