

B.TECH. SEM -VII INFO. TECH. 2014 COURSE (CBCS) :

SUMMER - 2018

SUBJECT : COMPUTER FORENSICS AND CYBER LAWS

Day : **Tuesday**
Date : **22/05/2018**

S-2018-2508

Time : **02.30 PM TO 05.30 PM**
Max. Marks : 60

N. B. :

- 1) All questions are **COMPULSORY**.
 - 2) Figures to the right indicate full marks.
 - 3) Draw neat and labeled diagram **WHEREVER** necessary.
 - 4) Assume suitable data if necessary.
-

Q. 1 Describe various storage devices with their characteristics. (10)

OR

Explain the line of investigation and investigation steps. (10)

Q. 2 List the various tools for data recovery. Explain any one with suitable example. (10)

OR

Explain investigative procedure or standards for extraction. (10)

Q. 3 Describe identifying hostile code-buffer overflow in detail. (10)

OR

Describe setting up remote logging in windows. (10)

Q. 4 Explain computer forensic tool :- Autopsy. (10)

OR

Describe tools and techniques to recover from server failure. (10)

Q. 5 Describe how to track offender in mobile network. (10)

OR

Explain intrusion detection in mobile network. (10)

Q. 6 Describe digital signature certificate with all parameters. (10)

OR

Describe copyright and terms related to it. (10)

* * * * *