

## Important Points End Semester

### Unit 1:

- 1) 7 basic principles: Define with examples
- 2) Contemporary disciplines and <sup>appl<sup>n</sup></sup> current scenario
- 3) What is Forensic Science

### Unit 2:

- 1) Interpol & Discuss the role at the International FBI level of law enforcement. mission (in brief)
- 2) Organisational setup of FSLs in India. <sup>Roles and responsibility</sup>
- 3) Forensic science report.
- 4) Data depiction
- 5) Note on code of conduct of forensic scientific
- 6) Tools and techniques used in forensic science
- 7) modus operandi, narco analysis - define

### Unit 3:

- 1) NIA
- 2) CCTNS — (CAS flow chart)
- 3) CFPB
- 4) GEQD
- 5) NCRB
- 6) CDTS
- 7) BPRD

Fullform, history, vision, mission, Role

### Unit 5 (contd)

- 5) What is cybercrime and practices of cybercriminal
- 6) ~~Crime~~ Crime scene: Evidence collection, analysis, probable reasons based on evidence



## Unit 4 and 5

- 1) Fundamental Rights - 6 in Human Constitution
  - 2) Section 39 BSA
  - 3) mens rea actus rea - explain their significance in criminal law
  - 4) Section 66 A IT 2000, Section 66 C IT Act 2000,
  - 5) Section 101 BNS, Section 80 BNS, Section 329 BNSS, Section 326 BNSS, Section 142 BSA, Section 55 BSA
- Briefly explain with example.
- 6) Theories of punishment unit to BNS 2023.
  - 7) IT Act 2000 with appropriate example.
  - 8) Expert witness
  - 9) Procedure of examination and investigation
  - 10) Schematically explain the hierarchy of criminal courts
  - 11) Cognisable and non cognisable offence
  - 12) Bailable and non bailable unit BNSS
  - 13) Criminal Law and Civil Law
  - 14) Culpable homicide and homicide (299 IPC, 100 BNS)
  - 15) Criminal vs Civil court
  - 16) Elements of criminal justice system
  - 17) What is FIR and its type. Elements and function.
  - 18) How to perform criminal profiling.
  - 19) Define crime and its types
  - 20) Which type of evidence is useful in any investigation

## Unit 5

- 1) Computer Storage
- 2) RAM vs ROM - diff 5
- 3) IT Act 2000
- 4) Cyber ethics and its importance in cybersecurity

(3)  $\times$  (8  $\times$  3) from (8  $\times$  4)

(2)  $\times$  (7  $\times$  2) from (7  $\times$  3)

classmate

Date \_\_\_\_\_

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## Unit - I

- 7 basic Principles of IFS.  
(Branches)
- Contemporary disciplines and application in Current Scenario.
- With respect to basic principle, explain case study and example.



## Unit - 2.

- Interpol
- FBI
- Interpol and FBI at Global Scope and international law enforcement.
- Organizational setup of ~~Fos~~ FSLs in India. (in detail with numbers).
- Forensic Sciences investigation and report writing.
- Data deceptions.
- Note on Code of Conduct.
- Explain various tools and techniques to in Forensic Science.
- Modus Operandi.

### Unit-3

- NIA
- CCTNS
- CFPB
- GtEQD
- NCRB
- CDTs
- BPR&D (long)
- Namco test.
- Lie Detection.

## Unit - 4

- 6 fundamentals of Indian Constitution.
- Section - 39 of BSA
- Mens Rea & Actus Reus explanation in context of criminal law.
- Section - 66 [A] IT Act 2000, 66 [C]
- Section - 101 - BNS.
- Section - 80 - BNS
- Section - 329 - BNSS
- Section - 326 - BNSS
- Section - 142 - BSA
- Section - 55 - BSA
- Different theories of punishment with respect to Section BNS 2023.
- What is Expert witness?
- What is Brief procedure in of Examination (in chief, cross) (Re examination....)
- Systematically explain hierarchy of Criminal courts in India.
- Cognizable and Non Cognizable.
- Bailable and non-bailable with respect to BNSS.
- Criminal law and Civil law.
- Culpable homicide vs homicide.



- Unit - 5.
- IT Act - 66, 67, 43, 39
- Case study ~~of~~ with respect to IT Act.
- Different types Computer Storage.
- RAM vs ROM.
- Explain Cyber Ethics and importance in Cyber Security.
- Cyber Crime and Mal practice of Cyber offenders.

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- Civil and Criminal justice Systems
  - Elements of Criminal justice Systems
  - Elaborate Significant of Ments Rea and Actos Rea.
  - What is FIR and its types?
  - Criminal Profiling.
  - Define Crime and its types.
  - Which type of evidence is most useful in investigation.

Sections

- I) BNSS → 2 marks each.  
Section 326, 327, 328, 329
- II) BNS → 2 marks each.  
Section 100, 101, 103, 106, 80, 109, 114, 116, 130, 63, 64
- III) BSA → (2)  
Section 39 (5 or 8 marks), 140, 142, 143, 55, 141, 146 (define)
- IV) IT Act → (2)  
65, 66, 66(A-F), 68, 70, 71.  
→ 8 marks

Unit (5)

- Computer Components (1 P)
- Generation of Computer (8)
- Storage media (8)
- Types of cyber crime (8)
- Importance of cyber law (8)
- IT Act (8) 65
- Cyber Ethics (5 Marks)
- Social-media definition

Case study 8 marks