|  |  |  |  |
| --- | --- | --- | --- |
| 11 | Explain Forensic Duplicates as Admissible Evidence. |  |  |

** Course: IV-B.TECH,II-SEM,MID-II BRANCH: IT**

**Subject: COMPUTER FOREINSICS Max marks: 25**

**Part-A**

1. **Answer all the below questions each question carry two marks. 5\*2=10**

|  |  |  |  |
| --- | --- | --- | --- |
| 1 | Define rule of evidence. | BT1 | CO1 |
| 2 | Describe types of computer forensics tools. | BT2 | CO2 |
| 3 | Name the forensics software Tools. | BT2 | CO2 |
| 4 | Define file system | BT1 | CO1 |
| 5 | Define NTFS Disks | BT1 | CO1 |

**Part-B**

1. **Answer any three questions from the following 5\*3=15**

|  |  |  |  |
| --- | --- | --- | --- |
| 6 | Explain the role of email in investigation? | BT1 | CO1 |
|  | **OR** |  |  |
| 7 | Enumerate steps for live data acquisition | BT1 | CO1 |
| 8 | Explain the methods to investigate email crimes and violations. | BT1 | CO1 |
|  | **OR** |  |  |
| 9 | Describe FAT disks in detail . | BT2 | CO2 |
| 10 | Analyze startup tasks of MS-DOS | BT2 | CO2 |
|  | **OR** |  |  |
| 11 | Explain, how evidences collected in private sector incident scene. | BT3 | CO3 |

**MID II SCHEME OF EVALUATION PART-A**

|  |  |  |  |
| --- | --- | --- | --- |
| **SNO** | **THEORY** | **MARKS** | **TOTAL** |
| **1** | Define rule of evidence. | **2** | **2** |
| **2** | Describe types of computer forensics tools | **2** | **2** |
| **3** | Name the forensics software Tools | **2** | **2** |
| **4** | Define file system | **2** | **2** |
| **5** | Define NTFS Disks | **2** | **2** |

**PART-B**

|  |  |  |  |
| --- | --- | --- | --- |
| **SNO** | **THEORY** | **MARKS** | **TOTAL** |
| **6** | Explain the role of email in investigation? | **5** | **5** |
| **7** | Enumerate steps for live data acquisition | **5** | **5** |
| **8** | Explain the methods to investigate email crimes and violations | **5** | **5** |
| **9** | Describe FAT disk in detail | **5** | **5** |
| **10** | Analyze startup tasks of MS-DOS | **5** | **5** |
| **11** | Explain, how evidences collected in private sector incident scene | **5** | **5** |