QUESTION 1

```
<html>
column 2
    nested within
       Nested table 2
       list object1
       list object2
       list object3
  Nested Table 3
```



QUESTION 2

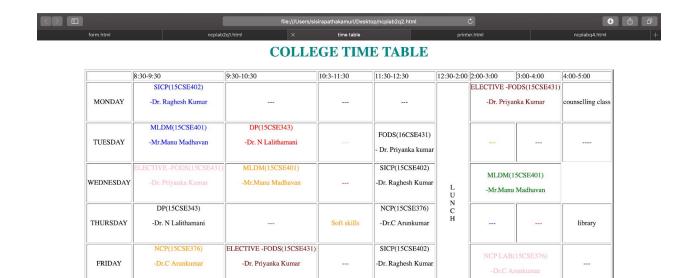
```
<html>
<head>
  <title>time table</title>
</head>
<body bgcolor=white>
```

```
10:3-11:30
11:30-12:30
12:30-2:00
3:00-4:00
4:00-5:00
 SICP(15CSE402)
    ELECTIVE -FODS (15CSE431)
```

```
MLDM(15CSE401)
     -Mr.Manu Madhavan
 DP(15CSE343)
FODS (16CSE431)
ELECTIVE -FODS (15CSE431)
    MLDM(15CSE401)
```

```
SICP(15CSE402)
MLDM(15CSE401)
DP (15CSE343)
    -Dr. N Lalithamani
    NCP(15CSE376)
```

```
NCP(15CSE376)
 ELECTIVE -FODS (15CSE431)
SICP(15CSE402)
 NCP LAB(15CSE376)
 SICP(15CSE402)
```



DP(15CSE343) MLDM(15CSE401)

-Dr. N Lalithamani -Mr.Manu Madhavan

QUESTION 3

SATURDAY

SICP(15CSE402)

-Dr. Raghesh Kumar

```
<!DOCTYPE html>
<html>
```

```
<body>
<map name="h">
  <area shape="rect" coords="4,211,327,400" alt="printer"</pre>
href="/Users/sisirapathakamuri/Desktop/printer.html">
href="/Users/sisirapathakamuri/Desktop/monitor.html">
href="/Users/sisirapathakamuri/Desktop/cpu.html">
href="/Users/sisirapathakamuri/Desktop/speakers.html">
href="/Users/sisirapathakamuri/Desktop/mouse.html">
href="/Users/sisirapathakamuri/Desktop/keyboard.html">
href="/Users/sisirapathakamuri/Desktop/mic.html">
```





In computing, a printer is a peripheral device which makes a persistent representation of graphics or text, usually on paper.[1] While most output is human-readable, bar code printers are an example of an expanded use for printers.[2] The different types of printers include 3D printer, inkjet printer, laser printer, thermal printer, etc

```
 <label for ='num' id="num" >Number</label>
<input style=' width:350px' type ='text' , name='num'/>
<label for ='cnt' id="cnt">Passport Country</label>
```

```
<input type ='text' , name='demo'/>
<input type ='text' , name='card'/>
<label for ='birth' id="birth">Birth Date</label>
```

```
<input type ='text' , name='iata', text-align="right"/>
2</label>
```

```
<label for ='eiss' id="iss">Employer</label>
```

```
<label for ='eiss' id="iss">Email</label>
<label for ='eiss' id="iss">Local Address</label>
```

