FIRST SEMESTAR MCA(2020 SCHEME) PRATICAL EXAMINATION JUNE - JULY 2021

20MCA133 WEB PROGRAMMING LAB

Batch - A

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1CK20MCA - 2010

Date : 01 - july - 2021

Time : 1.00 to 4:00

1. Create a html file to link two different html pages which contains images, tables and also link cwithin a page

2. Create an html page to change background colour using event handling.

3. Build a PHP program to store names of cricket players and display the same in html table.

Ans:- 1) Program

```
<html>
<head>
<title>Home </title>
</head>
<body>
<h1 align = "center">
```

```html
<u>llahia college of Enginening & Technology </b1>
                                        <ba> </u>
```

```html
<p> llahia college of Engineening & Techoology.
                                        [ICET] 4s a

            State-of-the ort engineening college

conforming to international standords. This
model engineering college 4's approved by AICTE and
affiliated to APJ Abdul kalam.
```

Table.html

```html
<html>
<body>
<table border = "1">

<tr>
<th> B. tech programmes </th>
<th> Post Graduate paogrames </th>
</tr>
<tr> <td > Civil Enginenring </td>
<td > Master of Computer Applications (MCA) </td>
                                        </tr>
```

```html
<td><td> Computer science & Engineering </td>
<td> MBA </td> <td>
<ta><td> Electrical & Electronics Engineering </td>
<td> Computer science & Engineering </td> </tr>

<ta><td> Mechanical Engineering </td>
<td> Embedded Systems </td><td>
</table> </body> </html>.
```

Output
___

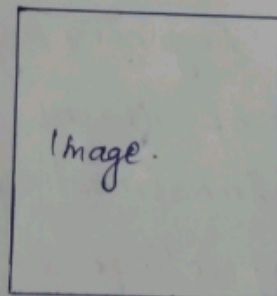Ilahia college of Engineering &
Technology
_____

Ilahia college of Engineering & Technology
[ICET] is a state-of-the art Engineering college
conforming to international standards. This
model engineering college is approved by AICTE
and affiliated to APJ Abdul kalam.

Courses

B. Tech Programmes	Post Graduate Programmes
Civil Engineering	Master of Computer Apln (MCA)
Computer Science & Eng.	MBA
Electrical & Electronics Eng	Computer science & Eng.
Mechanical Eng.	Embedded S/m

photo gallery

Image.

2) Program

```html
<html>
<head>.
<script>
var n = 0;
function changeColor()
{
var colorlist = ["red", "blue", "yellow", "violet",
          "green"];
document.body.style.backgroundColor = colorlist[n];

n++;
if(n > colorlist.length - 1)
n = 0;
}
</script>
</head>
<body>
<button onclick = "changeColor()"> click me to
change the colour </button>
</body>
</html>
```

Output

---

click me to change the colour

red

---

click me to change clr.

blue

---

click me to change clr.

yellow.

3) Program

```php
<? php
$ players =
array ("kohi", "Ganguly", "Dravid", "Sachio",
    "kumble", "Dhawan", "Jadeja", "Bumrah",
"Shaarma", "chahal");
echo " <table border = '3'  width='200' height='100'>';
echo "<tr><th><h1> playens </h1> </th> </tr>';
for ($ i=0; $i < count ($ players); $i++)
{
echo "<tr> <td>", $ playens [$i]. "</td></tr>';
}
echo " </table>";
?>
```

Output

Playens
kohi
Ganguly
Dravid
Sachin
kumble
Dhawan
Jadeja
Burrah
chahal