

CSE 3002

INTERNET & WEB PROGRAMMING



Lab FAT Exam

L29+L30 | PLB117A

FALL SEMESTER 2021-22

by

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19BCE2105

Question

Time left 1:35:19

Q6

<https://moovit.vit.ac.in/pluginfile.php/534229/question/questiontext/252523/1/23>

Quiz navigation



SHARADINDU ADHIKARI 19BCE2105



Q6. Design the following page using HTML, CSS and PHP. Assume the user has selected the registration number and pressed search button. So retrieve the values from MYSQL database through PHP and display the details as shown.

Solution

```
<html>
  <head>
    <title>VIT University</title>
    <style>
      img {
        float: left;
        margin: 5px;
      }

      .header {
        margin-top: 10px;
        margin-bottom: 0%;
        background-color: #0d2e4d;
      }

      .header p {
        font-size: 30px;
        margin-left: 700px;
        color: white;
      }
    </style>
  </head>
  <body>
    <div class="header">
      <p>VIT UNIVERSITY</p>
    </div>
  </body>
</html>
```

```
        font-family: 'Lucida Sans', 'Lucida Sans Regular', 'Lucida
Grande', 'Lucida Sans Unicode', Geneva, Verdana, sans-serif;
    }

    .info {
        background-color: black;
        color: white;
    }

    .student {
        margin-left: 340px;
        margin-top: 50px;
    }

    .table1 {
        font-family: arial, sans-serif;
        border-collapse: collapse;
    }

    .table1 td, th {
        border: 1px solid #0a0a0a;
        text-align: left;
        padding: 8px;
    }

    .thead {
        color: white;
        background-color: #0d2e4d;
    }

    .tcell {
        background-color: lightyellow;
    }

    .table2 td{
        text-align: center;
        border: 1px solid #0a0a0a;
    }
</style>
</head>
<body>
    <div class="header">
        

```
<p style="margin-left: 735px;">V-TOP</p>
<p>Faculty Login</p>
</div>
<div class="info">
 <pre>Welcome ARUN KUMAR G - 12372 -
```

SCOPE

Logout

Wednesday, May 03, 2021</pre>

```
</div>
```

```
<center><u>STUDENT ACADEMIC HISTORY</u></center>
```

```
<?php
```

```
$con=mysqli_connect("localhost","root","");
```

```
if($con)
```

```
else
```

```
 die("Failed to connect:".mysqli_connect_error());
$sql = "CREATE DATABASE univ";
$sql1= "USE univ";
$sql2= "CREATE TABLE unidet (
 id varchar(10),
 Student_name varchar(50),
 Registration_Number varchar(50),
 Program varchar(50),
 School varchar(50),
 Course_Code varchar(10),
 Course_Title varchar(50),
 Course_Type int(20),
 Credit varchar(20),
 Grade varchar(100),
 Exam_Held varchar(100),
 Result_data varchar(20),
 Course_option varchar(20)
)";
```

```
$query = mysqli_query($con,"select * from unidet");
```

```
?>
```

```
<div class="student">
```

```
<form>
```

```
<label for="regnum">Register No. :</label>
```

```
<input type="text" id="regnum" name="regnum"
value="19BCE0001">
```

```
<button>Search</button>
```

```
<button>Reset</button>
```

```
</form>
```

```



```

```
<u>General:</u>


```

```
<?php
```

```
$res=mysqli_fetch_array($query)
```

```
echo "<table class='table1'>
```

```
<tr>
```

```
<td class="thead">Reg No. </td>
```

```
<td class="tcell">$res['Registration_Number']</td>
```

```
<td class="thead">Name</td>
```

```
<td class="tcell">$res['Student_name']</td>
```

```
</tr>
```

```
<tr>
```

```
<td class="thead">Program</td>
```

```
<td class="tcell">B.Tech. Computer Science and
Engineering</td>
```

```
<td class="thead">School</td>
```

```
<td class="tcell">SCOPE</td>
```

```
</tr>
```

```
</table>";
```

```
?>
```

```



```

```
<u>History:</u>


```

```
<table class="table2">
```

```
<tr>
```

```
<td class="thead">SI No.</td>
```

```
<td class="thead">Course Code</td>
```

```
<td class="thead">Course Title</td>
```

```
<td class="thead">Course Type</td>
```

```
<td class="thead">Credit</td>
```

```

<td class="thead">Grade</td>
<td class="thead">Exam Held</td>
<td class="thead">Result Data</td>
<td class="thead">Course Option</td>

```

```

</tr>

```

```

<?php

```

```

echo "<tr>

```

```

echo "<td>" . $res['Slot'] . "</td>";
echo "<td>" . $res['Course_Code'] . "</td>";
echo "<td>" . $res['Course_Title'] . "</td>";
echo "<td>" . $res['Faculty_ID'] . "</td>";
echo "<td>" . $res['Reg_NO'] . "</td>";
echo "<td>" . $res['Student_Name'] . "</td>";
echo "<td>" . $res['Faculty_Name'] . "</td>";
echo "<td>" . $res['Program'] . "</td>";
echo "</tr>";

```

```

</tr>";

```

```

?>

```

```

</table>

```

```

</div>

```

```

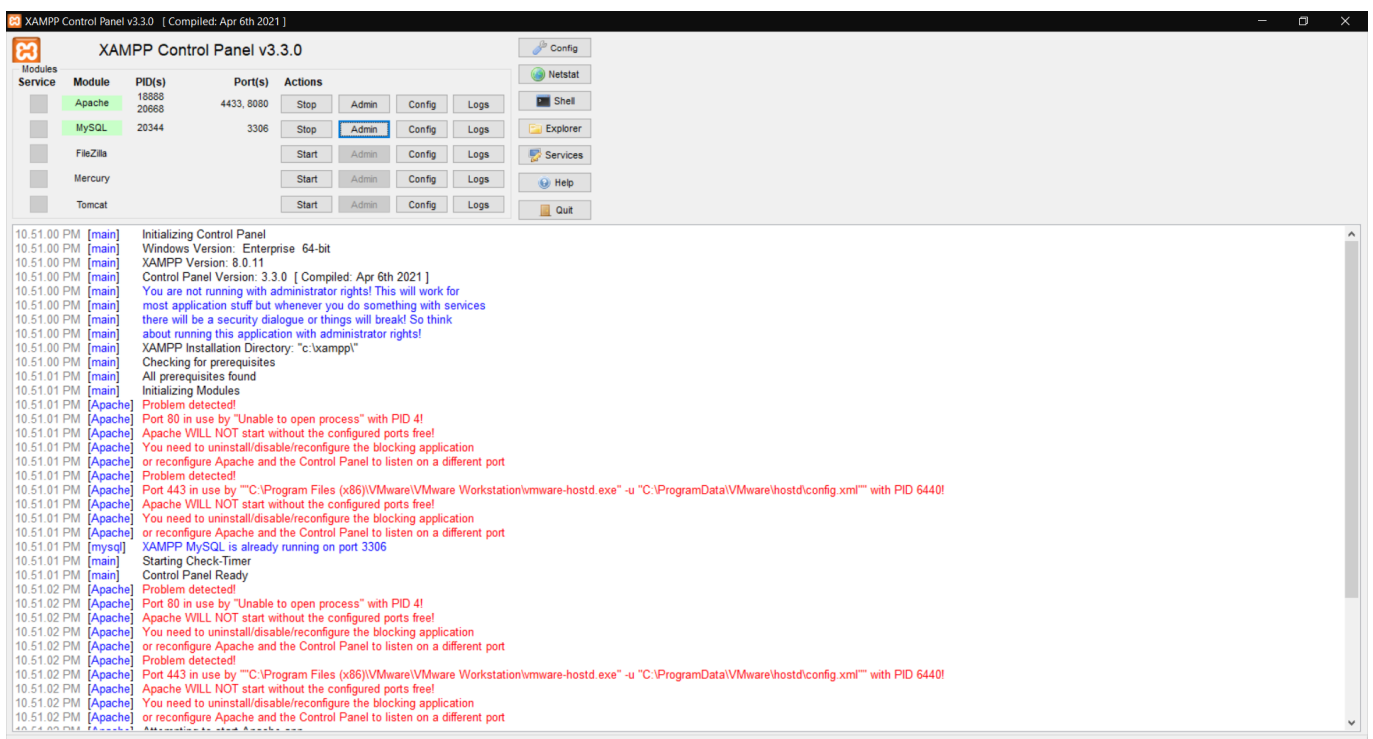
</body>

```

```

</html>

```



**OUTPUT :**

The screenshot displays the V-Top Faculty Login interface. At the top, the VIT Vellore Institute of Technology logo is visible. The page title is "V-Top Faculty Login". Below the header, a navigation bar shows "Welcome ARUN KUMAR G - 12372 - SCOPE", a "Logout" link, and the date "Wednesday, May 03, 2021". The main section is titled "STUDENT ACADEMIC HISTORY".

Register No. :

General:

Reg No.	19BCE0001	Name	BANDI VAMSI KRISHNA REDDY
Program	B.Tech. Computer Science and Engineering	School	SCOPE

History:

Sl No.	Course Code	Course Title	Course Type	Credit	Grade	Exam Held	Result Data	Course Option
1	CHY101	Engineering Chemistry	Theory Lab	4	A	Nov-2013	31-Dec-2013	NIL
2	CHY104	Environmental Studies	Theory	3	A	May-2014	12-Jun-2014	NIL
3	CSE101	Computer Programming and Problem Solving	Theory Lab	3	B	Nov-2013	31-Dec-2013	NIL

The bottom of the screenshot shows a Windows taskbar with various application icons and a system tray displaying the time as 13:17 on 10-12-2021.