# Aim : Create the following page using Ordered, Unordered & Definition List

## **Source code :**

## <!DOCTYPE html>

## <html>

## <head>

## <title>pgm2</title>

## </head>

## <body bgcolor="lightblue">

## <h4><b>HTML List: Ordered, Unordered & Defition List</b></h4> Following is the list of proposed student activities like:

## <ol>

## <li>Develop programs related with unit vice topics in computer laboratory.</li>

## <li>Develop any module of to be useful in real life application.</li>

## <li>Multimedia presentation of module developed by students.</li></ol>

## 

## List of Software/Learning Website

## <ul>

## <li>ASP Tutorial-W3Schools<br>

## <a href="http://www.w3schools.com/asp">www.w3schools.com/asp</a></li>

## <li>Classic ASP Tutorials & Articles-Web Wiz<br>

## <a href="http://www.webwiz.co.uk-Knowledgebase">www.webwiz.co.uk- Knowledgebase</a></li>

## <li>HTML Tutorial-W3Schools<br>

## <a href="http://www.w3schools.com/html">www.w3schools.com/html</a>

## </li>

## <li>CSS Tutorial<br>

## <a href="http://www.csstutorial.net">www.csstutorial.net</a>

## </li>

## <li>VBScript Tutorial-Tutorials Point<br>

## <a href="http://www.tutorialspoint.com/vbscript/index.htm">www.tutorialspoint.com/vbs cript/index.htm</a>

## </li>

## <li>ADO Tutorial-W3Schools<br>

## <a href="http://www.w3schools.com/ADO/default.asp">www.w3schools.com/ADO/defaul t.asp</a>

## </li>

## </ul> <br>

## <dl>HTML

## <dt><p style="margin-left:2.5em"> Hyper Text Markup Language</p></dt>

## XML

## <dt><p style="margin-left:2.5em">eXtensible Markup Language</p></dt>

## </dl>

## </body>

## </html>