ASSIGNMENT - 1

Name: **Tanmay Kadam** Roll & Div: **TY CS-D 78**

Design and develop a responsive website using toggleable or dynamic tabs or pills with bootstrap and JQuery to show the relevance of SDP, EDI, DT and Course projects in VIT.

Preview Screenshots



Vishwakarma Institute of Technology, Pune

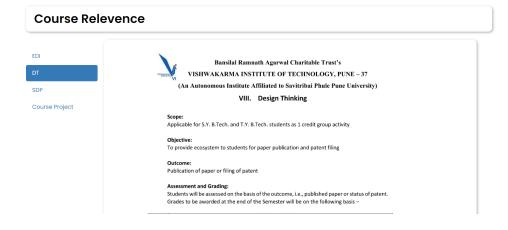
(An Autonomous Institute affiliated to Savitribai Phule Pune University)

Course Relevence Vishwakarma Institute of Technology, Issue 01 : Rev No. 1 : Dt. 01/07/18 FF-654 SDP CS:CS2230 COURSE NAME: ENGINEERING DESIGN AND INNOVATIONS-III Course Project Course Prerequisites: Problem Based Learning Course Objectives: 1. To develop critical thinking and problem solving ability by exploring and proposing solutions to realistic/social problems. 2. To Evaluate alternative approaches, and justify the use of selected tools and methods, 3. To emphasize learning activities those are long-term, inter-disciplinary and student-centric. 4. To engage students in rich and authentic learning experiences. 5. To provide every student the opportunity to get involved either individually or as a group so as to develop team skills and learn professionalism.



Vishwakarma Institute of Technology,Pune

(An Autonomous Institute affiliated to Savitribai Phule Pune University)



CODE

Index.html

```
<!DOCTYPE html>
<html lang="en">
<head>
 <title>Course Relevence</title>
 <meta charset="utf-8">
 <meta name="viewport" content="width=device-width, initial-scale=1">
 <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
 <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.3/jquery.min.js"></script>
 <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>
 <link rel="stylesheet" href="./style.css">
</head>
<body>
 <div class="sec1_2">
   <img src="./assets/logo.jpeg" height="100px" width="100px" >
   <div class=""><h1>Vishwakarma Institute of Technology,Pune</h1>
    ( An Autonomous Institute affiliated to Savitribai Phule Pune University )</div>
 </div>
<hr style="border-top: 5px double #8c8b8b">
   <div class="tab-content">
     <h2><b>Course Relevence</b></h2>
     <div id="#menu1" class="tab-pane fade in active">
      <a href="#tab_a" data-toggle="pill">EDI</a>
        <a href="#tab_b" data-toggle="pill">DT</a>
        <a href="#tab_c" data-toggle="pill">SDP</a>
        <a href="#tab_d" data-toggle="pill">Course Project</a>
      <div class="tab-content col-md-10">
        <div class="tab-pane active" id="tab_a">
          <img src="./assets/EDI/EDI_page-0001.jpg" width="90%">
          <img src="./assets/EDI/EDI_page-0002.jpg" width="90%">
```



```
<img src="./assets/EDI/EDI_page-0004.jpg" width="90%">
          <img src="./assets/EDI/EDI_page-0005.jpg" width="90%">
          <img src="./assets/EDI/EDI_page-0006.jpg" width="90%">
        </div>
        <div class="tab-pane" id="tab_b">
          <img src="./assets/DT.jpg" width="90%">
        </div>
        <div class="tab-pane" id="tab_c">
         Data Available Soon
        </div>
        <div class="tab-pane" id="tab_d">
          Data Available Soon
        </div>
      </div>
     </div>
   </div>
 </div>
</body>
</html>
```

Style.css

margin-left: 5px;

```
@import url('https://fonts.googleapis.com/css2?family=Poppins:wght@400;600&display=swap');
body {
  margin: 40px;
  background-image: url(image/background.jpg);
  color: black;
  font-family: 'Poppins', sans-serif;
}
h3 {
  font-family: Calibri;
  font-size: 25pt;
  font-style: normal;
  font-weight: bold;
  color: SlateBlue;
  text-align: center;
  text-decoration: underline
}
#main {
  width: 600px;
  height: auto;
  overflow: hidden;
  padding-bottom: 20px;
  margin-left: auto;
  margin-right: auto;
  border-radius: 5px;
  padding-left: 10px;
  margin-top: 100px;
  border-top: 3px double #f1f1f1;
  border-bottom: 3px double #f1f1f1;
  padding-top: 20px;
}
.unit-description {
  padding: 40px;
}
.profile .profile-image {
  width: 60%;
  height: 50%;
  border-radius: 50%;
  border: 8px solid #1B2631;
```

```
}
.left-section-contents {
  height: 20%;
  background-color: lightseagreen;
  width: 20%;
  align-content: center;
}
.sec1_2 {
  display: flex;
 justify-content:space-around;
  padding: 0px 200px 0px 10px;
 }
h1 {
  font-weight: 600;
}
/* Add shadow to tab content */
.tab-content {
  box-shadow: 2px 2px 5px rgba(0,0,0,0.3);
  border-radius: 10px;
}
h2{
  box-shadow: none;
  margin-top: 20px;
  margin-bottom: 20px;
  padding: 15px 20px;
}
.sec1_2 img {
  margin-bottom: 10px;
}
/* Move tabs to the top */
.nav-pills {
  margin-top: 20px;
}
/* Adjust width of tab content */
.tab-content {
  width: 80%;
  margin: 0 auto;
}
```





Vishwakarma Institute of Technology, Pune

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

Course Relevence

SDP

Vishwakarma Institute of Technology,

Issue 01: Rev No. 1: Dt. 01/07/18

CS:CS2230 COURSE NAME: ENGINEERING DESIGN AND INNOVATIONS-III

Course Prerequisites: Problem Based Learning

Course Objectives:

- 1. To develop critical thinking and problem solving ability by exploring and proposing solutions to realistic/social problems.
- To Evaluate alternative approaches, and justify the use of selected tools and methods,
 To emphasize learning activities those are long-term, inter-disciplinary and student-centric.

- 4. To engage students in rich and authentic learning experiences.

 5. To provide every student the opportunity to get involved either individually or as a group so as to develop team skills and learn professionalism.
- 6. To develop an ecosystem to promote entrepreneurship and research culture among the students

Course Relevence

EDI

Course Project

Bansilal Ramnath Agarwal Charitable Trust's VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE – 37

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

VIII. Design Thinking

Scope:Applicable for S.Y. B.Tech. and T.Y. B.Tech. students as 1 credit group activity

Objective:To provide ecosystem to students for paper publication and patent filing

Outcome: Publication of paper or filing of patent

Assessment and Grading:
Students will be assessed on the basis of the outcome, i.e., published paper or status of patent.
Grades to be awarded at the end of the Semester will be on the following basis —

| Grade | Basis for Grade allocation |
|-------|--|
| A+ | Paper published in High impact Journals (Top 50 journal list will be given) / Patent Granted |
| Α | Paper published in any SCI/Scopus/Web of science Journal/conference or Patent Published |
| B+ | Paper Accepted for publication in SCI/Scopus/Web of science Journal/conference |
| | or patent filed |
| В | Paper published in UGC Listed Journal |
| C+ | International Conference Paper Publication (Non-Scopus and Non-SCI) |