

Homework #3

O1286233 Web Programming

Software Engineering Program,

Department of Computer Engineering,

School of Engineering, KMITL

Ву

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```
<!DOCTYPE html>
<html>
<head>
 <meta charset="utf-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <style>
   .container{
     border: 1px solid black;
     margin: auto;
     padding: 20px;
     display: inline-block;
     place-items: center;
     overflow: hidden;
   }
    .photobox {
     border: 1px solid black;
     width: 100px;
     height: 100px;
     display: flex;
     align-items: center;
     justify-content: center;
     box-sizing: border-box;
     margin-right: 10px;
     text-align: center;
   }
   p{
     text-align: center;
```

```
}
table{
  width: 100%;
  table-layout: fixed;
  border-collapse: collapse;
}
#name {
  width: 55%;
}
#dob, .bcredit, .bgrade{
  width: 45%;
}
#id, #admission {
  width: 25%;
}
#grad, .gpa, #totalcredits{
 width: 10%;
}
.code{
  width: 15%;
}
.title {
```

```
width: 75%;
}
.head label {
  font-style: italic;
  font-weight: bold;
  font-size: 12px;
  margin-left: 10px;
}
.body p {
  font-size: 10px;
  font-weight: bold;
  text-align: center;
  margin: 0;
}
.body th {
  font-size: 10px;
  text-transform: uppercase;
  border: 1px solid black;
}
.body td.course {
  border-left: 1px solid black;
}
.body td.credit, .body td.grade {
```

```
border-right: 1px solid black;
  border-left: 1px solid black;
  text-align: center;
  vertical-align: middle;
}
.body input[type=text] {
  font-size: 8px;
  font-weight: bold;
  border: 2px solid black;
  text-transform: uppercase;
}
.credit input[type=text], .grade input[type=text] {
  text-align: center;
  margin: auto;
}
.course {
  width: 35%;
 word-wrap: break-word;
}
.credit, .grade {
  width: 5%;
}
.last-row {
  border-bottom: 1px solid black;
```

```
}
  . submit-button \, \{ \,
   padding: 8px 16px;
   border-radius: 5px;
   margin-right: 10px;
   background-color: white;
  }
 </style>
</head>
<body>
<form action="">
 <div class="container">
  <h3>(Unofficial Transcript)</h3>
    School of Engineering
    Photo
```

```
<label for="name">Name</label>
  <input type="text" name="name" id="name" placeholder="Mr./Miss Nxxxx Xxxxxxxx">
 <label for="dob">Date of Birth</label>
  <input type="text" name="dob" id="dob" placeholder="MMMM DD.20xx">
 <label for="id">Student ID</label>
  <input type="text" name="id" id="id" class="small" placeholder="65xxxxxxx">
 <label for="admission">Date of Admission</label>
  <input type="text" name="admission" id="admission" placeholder="20xx">
 <label for="grad">Graduation</label>
  <input type="text" name="grad" id="grad" placeholder="N/A">
```

```
<label for="degree">Degree</label>
  <input type="text" name="degree" id="degree" placeholder="Bachelor of Engineering">
 <label for="major">Major</label>
  <input type="text" name="major" id="major" placeholder="Software Engineering">
 Course Title
 Credit
 Grade
 Course Title
 Credit
 Grade
<u>Transfer Credit</u>
```

```
<input type="text" class="code" placeholder="13006208">
 <input type="text" class="title" placeholder="Academic English 1">
<input type="text" class="bcredit" placeholder="3">
<input type="text" class="bgrade" placeholder="X">
<input type="text" class="code" placeholder="13006209">
 <input type="text" class="title" placeholder="Academic English 2">
<input type="text" class="bcredit" placeholder="3">
<input type="text" class="bgrade" placeholder="X">
```

```
<label for="gpa"><i>GPA:</i></label>
<input type="text" class="gpa" placeholder="X.XX">
<u>1st Semester, Year, 2021-2022</u>
<input type="text" class="code" placeholder="13006007">
```

```
<input type="text" class="title" placeholder="Calculus 1">
   <input type="text" class="bcredit" placeholder="3">
   <input type="text" class="bgrade" placeholder="X">
   <input type="text" class="code" placeholder="13006107">
    <input type="text" class="title" placeholder="Introduction to Computers and
Programming">
   <input type="text" class="bcredit" placeholder="4">
   <input type="text" class="bgrade" placeholder="X">
```

```
<input type="text" class="code" placeholder="13006108">
 <input type="text" class="title" placeholder="Basic Electricity and Electronics">
<input type="text" class="bcredit" placeholder="3">
 <input type="text" class="bgrade" placeholder="X">
<input type="text" class="code" placeholder="13006301">
 <input type="text" class="title" placeholder="Introduction to Logic">
 <input type="text" class="bcredit" placeholder="3">
<input type="text" class="bgrade" placeholder="X">
```

```
<input type="text" class="code" placeholder="13006235">
 <input type="text" class="title" placeholder="C Programming">
<input type="text" class="bcredit" placeholder="3">
<input type="text" class="bgrade" placeholder="X">
<input type="text" class="code" placeholder="13006236">
 <input type="text" class="title" placeholder="C Programming Laboratory">
<input type="text" class="bcredit" placeholder="1">
<input type="text" class="bgrade" placeholder="X">
```

```
>
 <label for="gpa"><i>GPS:</i></label>
 <input type="text" class="gpa" placeholder="X.XX">
 <label for="gpa"><i>GPA:</i></label>
 <input type="text" class="gpa" placeholder="X.XX">
 <u>2nd Semester, Year, 2021-2022</u>
```

```
<input type="text" class="code" placeholder="13006008">
 <input type="text" class="title" placeholder="Calculus 2">
<input type="text" class="bcredit" placeholder="3">
<input type="text" class="bgrade" placeholder="X">
<input type="text" class="code" placeholder="13006303">
 <input type="text" class="title" placeholder="Cultural Studies">
<input type="text" class="bcredit" placeholder="3">
<input type="text" class="bgrade" placeholder="X">
```

```
<input type="text" class="code" placeholder="13006105">
 <input type="text" class="title" placeholder="Discrete Mathematics">
<input type="text" class="bcredit" placeholder="3">
 <input type="text" class="bgrade" placeholder="X">
<input type="text" class="code" placeholder="13006204">
 <input type="text" class="title" placeholder="Digital Circuit and Logic Design">
 <input type="text" class="bcredit" placeholder="3">
<input type="text" class="bgrade" placeholder="X">
```

```
<input type="text" class="code" placeholder="13006205">
    <input type="text" class="title" placeholder="Digital Circuit Laboratory">
   <input type="text" class="bcredit" placeholder="1">
   <input type="text" class="bgrade" placeholder="X">
   <input type="text" class="code" placeholder="13006209">
    <input type="text" class="title" placeholder="Object-oriented Concepts and
Programming">
   <input type="text" class="bcredit" placeholder="3">
   <input type="text" class="bgrade" placeholder="X">
```

```
<input type="text" class="code" placeholder="13006210">
 <input type="text" class="title" placeholder="Object-oriented Programming Laboratory">
 <input type="text" class="bcredit" placeholder="1">
 <input type="text" class="bgrade" placeholder="X">
 >
  <label for="gpa"><i>GPS:</i></label>
  <input type="text" class="gpa" placeholder="X.XX">
  <label for="gpa"><i>GPA:</i></label>
  <input type="text" class="gpa" placeholder="X.XX">
```

```
<u>1st Semester, Year, 2022-2023</u>
<input type="text" class="code" placeholder="13006006">
 <input type="text" class="title" placeholder="Linear Algebra">
<input type="text" class="bcredit" placeholder="3">
<input type="text" class="bgrade" placeholder="X">
```

```
<input type="text" class="code" placeholder="13006210">
 <input type="text" class="title" placeholder="Technical Writing">
<input type="text" class="bcredit" placeholder="3">
<input type="text" class="bgrade" placeholder="X">
<input type="text" class="code" placeholder="13006403">
 <input type="text" class="title" placeholder="Business Administration">
<input type="text" class="bcredit" placeholder="3">
<input type="text" class="bgrade" placeholder="X">
```

```
<input type="text" class="code" placeholder="13006207">
     <input type="text" class="title" placeholder="Computer Organization and Assembly
Language">
    <input type="text" class="bcredit" placeholder="3">
    <input type="text" class="bgrade" placeholder="X">
    <input type="text" class="code" placeholder="13006208">
     <input type="text" class="title" placeholder="Computer Organization and Assembly</p>
Language Laboratory">
    <input type="text" class="bcredit" placeholder="1">
    <input type="text" class="bgrade" placeholder="X">
```

```
<input type="text" class="code" placeholder="13006212">
    <input type="text" class="title" placeholder="Data Structures and Algorithms">
   <input type="text" class="bcredit" placeholder="3">
   <input type="text" class="bgrade" placeholder="X">
   <input type="text" class="code" placeholder="13006213">
    <input type="text" class="title" placeholder="Data Structures and Algorithms
Laboratory">
   <input type="text" class="bcredit" placeholder="1">
```

```
<input type="text" class="bgrade" placeholder="X">
 <input type="text" class="code" placeholder="13006249">
  <input type="text" class="title" placeholder="Advanced Object-oriented Programming">
 <input type="text" class="bcredit" placeholder="3">
 <input type="text" class="bgrade" placeholder="X">
 >
  <label for="gpa"><i>GPS:</i></label>
   <input type="text" class="gpa" placeholder="X.XX">
  <label for="gpa"><i>GPA:</i></label>
   <input type="text" class="gpa" placeholder="X.XX">
```

```
>
<label for="totalcredits">Total number of credits earned:</label>
<input type="text" id="totalcredits" placeholder="XX">
```

```
<button class="submit-button">Submit</button>
```

</div>

</form>

</body>

</html>

Output:

(Unofficial Transcript)				
School of Engineering				Photo
	Student II Graduatio		XXX	
COURSE TITLE	CREDIT	GRADE	COURSE TITLE	CREDIT GRAI
Transfer Credit				
13006208 ACADEMIC ENGLISH 1 13006209 ACADEMIC ENGLISH 2 GPA: X.XX	3	х		
1st Semester, Year, 2021-2022 13006007 CALCULUS 1 13006107 INTRODUCTION TO COMPUTERS AND PROGRAMMIN 13006108 BASIC ELECTRICITY AND ELECTRONICS	3 4 3	X		
13006301 INTRODUCTION TO LOGIC 13006235 C PROGRAMMING	3	X		
C PROGRAMMING LABORATORY GPS: X.XX GPA: X.XX	3	Х		
13006303 CULTURAL STUDIES 13006105 DISCRETE MATHEMATICS 13006204 DIGITAL CIRCUIT AND LOGIC DESIGN	3 3	X		
I3006205 DIGITAL CIRCUIT LABORATORY I3006209 OBJECT-ORIENTED CONCEPTS AND PROGRAMMINI I3006210 OBJECT-ORIENTED PROGRAMMING LABORATORY GPS: XXX GPA: XXX	3	X		
1st Semester, Year, 2022-2023 13006006 LINEAR ALGEBRA	3	X		
13006210 TECHNICAL WRITING 13006403 BUSINESS ADMINISTRATION	3	X		
13006207 COMPUTER ORGANIZATION AND ASSEMBLY LANGU 13006208 COMPUTER ORGANIZATION AND ASSEMBLY LANGU	1	X		
DATA STRUCTURES AND ALGORITHMS	3 1 3	X		
GPS: XXX GPA: XXX Total number of credits earned: XX				