

**BCA 1<sup>st</sup> Semester  
Assessment Policy  
030010117: Introduction to Web Design**

**Theory Assessment Parameters**

Assessment Code	Assessment Type	Duration of each	Each of marks	Weightage in CIE of 40 marks	Remark
A1	ACH: Quiz(Online)	1 Hour	20	5	After completion of unit 1 & 2
A2	ACH: Unit Test	1.5 Hour	30	8	After completion of unit 3 & 4
A3	ACH: Internal Examination	3 Hours	60	15	Before completion of the term
A4	ACH: Assignment	-	50	7	Before completion of the term
A5	DCH: Think-Pair-Share	-	10	5	All Unit

**Practical Assessment Parameters**

Assessment Code	Assessment Type	Duration of each	Each of marks	Weightage in CIE of 50 marks	Remark
A6	ACH: Unit Test	1.5 Hours	20	5	After completion of Unit 1, 2 & 3
A7	ACH: Section Test	2 Hours	25	7	After the completion of unit-5
A8	ACH: Semester End Examination	3 Hours	30	30	After completion of the term
A9	ACH: Journal/Viva	-	-	8	Before completion of the term

**Course Outcome:**

- CO1: Identify the necessity of user interface and describe designing principles.  
 CO2: Construct and enhance user interface by using markup language features.  
 CO3: Select and apply styling features to user interface.  
 CO4: Analyse and apply effects using scripting language.  
 CO5: Analyse and perform events using scripting language's library.

**Programme Outcomes:**

- PO1: Ability to understand the concepts of key areas in computer science.  
 PO2: Ability to design and develop system, component or process as well as test and maintain it so as to provide promising solutions to industry and society.  
 PO3: Effective communication and presentation skill.  
 PO4: Ability to understand professional and ethical responsibility.  
 PO5: Recognition of the need for life-long learning.

**Assessment Type Classification:**

<b>Assessment Code:</b>	A1	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>	
			1	45	
			2	55	
<b>Assessment Type:</b>	Quiz(Online)	<b>Tentative Date:</b>	14/08/2018		
<b>Kind of Question Format:</b>	Q-1: Select a correct option from given choices. [01 x 20 = 20 Marks]				
<b>Assessment:</b>	Formative				
<b>To measure:</b>	Knowledge and Analysis				
<b>Course Outcome:</b>	CO1, CO2				
<b>Programme Outcome:</b>	PO1, PO2, PO5				

<b>Assessment Code:</b>	A2	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			1 & 2	20
			3	50
			4	30
<b>Assessment Type:</b>	Unit Test	<b>Tentative Date:</b>	18/09/2018	
<b>Kind of Question Format:</b>	<p>Q-1(A): Short answers questions of 1 mark each. (4 questions, marks will be <math>1 \times 4 = 4</math> marks)</p> <p>(B) :Short answers questions of 2 marks each. (3 out of 4 questions, marks will be <math>2 \times 3 = 6</math> marks).</p> <p>Q-2 Analytical based answers questions. (2 out of 4 questions, marks will be <math>5 \times 2 = 10</math> marks)</p> <p>Q-3 Descriptive answers questions. (2 out of 3 questions, marks will be <math>5 \times 2 = 10</math>).</p>			
<b>Assessment:</b>	Formative			
<b>To measure:</b>	Knowledge and Analysis			
<b>Course Outcome:</b>	CO1, CO2, CO3			
<b>Programme Outcome:</b>	PO1, PO2, PO4, PO5			

<b>Assessment Code:</b>	A3	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			1, 2, 4 & 6	16
			3 & 5	18
<b>Assessment Type:</b>	Internal Examination	<b>Tentative Date:</b>	19/10/2018	
<b>Kind of Question Format:</b>	<p>Q-1(A): Short answers questions of 1 mark each. (4 questions, marks will be <math>1 \times 4 = 4</math> marks)</p> <p>(B): Short answers questions of 2 marks each. (3 out of 4 questions, marks will be <math>2 \times 3 = 6</math> marks).</p> <p>Q-2 Analytical based answers questions. (2 out of 4 questions, marks will be <math>5 \times 2 = 10</math> marks)</p> <p>Q-3 Descriptive answers questions. (2 out of 3 questions, marks will be <math>5 \times 2 = 10</math>).</p> <p>Q-4(A): Short answers questions of 1 mark each. (4 questions, marks will be <math>1 \times 4 = 4</math> marks)</p> <p>(B): Short answers questions of 2 marks each. (3 out of 4 questions, marks will be <math>2 \times 3 = 6</math> marks).</p>			

	Q-5 Analytical based answers questions. (2 out of 4 questions, marks will be 5 X 2 = <b>10 marks</b> ) Q-6 Descriptive answers questions. (2 out of 3 questions, marks will be 5 X 2 = <b>10</b> ).
<b>Assessment:</b>	Formative
<b>To measure:</b>	Knowledge and Analysis
<b>Course Outcome:</b>	CO1, CO2, CO3, CO4, CO5
<b>Programme Outcome:</b>	PO1, PO2, PO4, PO5

<b>Assessment Code:</b>	A4	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			1, 2, 4 & 6	16
			3 & 5	18
<b>Assessment Type:</b>	Assignment	<b>Tentative Date:</b>	After 3 <sup>rd</sup> week of August	
<b>Kind of Question Format:</b>	Q-1. Long answer questions Total 10 questions: Q-1: Online assignment submission in moodle. [5 Questions] Q-2: Written assignment submission. [5 Questions]			
<b>Remark:</b>	Assignment will be evaluated two times: <ul style="list-style-type: none"> <li>➤ After completion of unit 3</li> <li>➤ After completion of unit 6</li> </ul>			
<b>Assessment:</b>	Formative			
<b>To measure:</b>	Knowledge and Analysis			
<b>Course Outcome:</b>	CO1, CO2, CO3, CO4, CO5			
<b>Programme Outcome:</b>	PO1, PO2, PO4, PO5, PO6			

<b>Assessment Code:</b>	A5	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			1, 2, 4 & 6	16
			3 & 5	18
<b>Assessment Type:</b>	Think-Pair-Share	<b>Tentative Date:</b>	After 3 <sup>rd</sup> week of July	
<b>Kind of Question Format:</b>	<p>Q-1: Two-minutes game. Students shall pick one chit on the spot and have to give some explanation on the element or property which is written on the chit within two minutes.</p> <p>Q-2: Group Discussion activity. Topic given to the student before one day of the examination. After the group discussion is complete all the groups have to submit a document representing the points covered in discussion in the next lecture for the same subject.</p>			
<b>Remark:</b>	<p>Evaluation Criteria for Q-2</p> <p>Topic Knowledge: 05 Marks Confidence: 02 Marks Way of presenting views: 03 Marks</p>			
<b>Assessment:</b>	Formative			
<b>To measure:</b>	Knowledge and Analysis			
<b>Course Outcome:</b>	CO1, CO2, CO3, CO4, CO5			
<b>Programme Outcome:</b>	PO1, PO2, PO3, PO5			

<b>Assessment Code:</b>	A6	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			2	70
			3	30
<b>Assessment Type:</b>	Unit Test	Minimum number of practicals to be certified as eligibility to appear:6	28/08/2018	
<b>Kind of Question Format:</b>	<p>Q-1: Proposed solution based question.</p> <p>Q-2: Practical based question.</p> <p>Q-3: Viva.</p>		[05 x 01 = 05 Marks]	[10 X 01 = 10 Marks]
			[05 x 01 = 05 Marks]	

<b>Assessment:</b>	Formative
<b>To measure:</b>	Knowledge
<b>Course Outcome:</b>	C01, C02, C03
<b>Programme Outcome:</b>	P01, P02, P04, P05, P06

<b>Assessment Code:</b>	A7	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			2	10
			3	10
			4	40
			5	40
<b>Assessment Type:</b>	Section Test (Practical)	Minimum number of practicals to be certified as eligibility to appear:11	25/09/2018	
<b>Kind of Question Format:</b>	Q-1: Proposed solution based question. Q-2: Practical based question. Q-3: Viva		[05 x 01 = 05 Marks] [15 x 01 = 15 Marks] [05 x 01 = 05 Marks]	
<b>Assessment:</b>	Formative			
<b>To measure:</b>	Knowledge			
<b>Course Outcome:</b>	C01, C02, C03, C04			
<b>Programme Outcome:</b>	P01, P02, P04, P05			

<b>Assessment Code:</b>	A8	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			1, 2, 4 & 6	16
			3 & 5	18
<b>Assessment Type:</b>	Semester End Examination	Minimum number of practicals to be certified as eligibility to appear:18	25/10/2018	

	(Practical)		
<b>Kind of Question Format:</b>	Q-1 Proposed solution based question. Q-2 Practical based question. Q-3 Viva	[05 x 01 = 05 Marks] [20 x 01 = 20 Marks] [05 x 01 = 05 Marks]	
<b>Assessment:</b>	Formative		
<b>To measure:</b>	Knowledge		
<b>Course Outcome:</b>	CO1, CO2, CO3, CO4, CO5		
<b>Programme Outcome:</b>	PO1, PO2, PO4, PO5		

<b>Assessment Code:</b>	A9	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			1, 2, 4 & 6	16
			3 & 5	18
<b>Assessment Type:</b>	Journal/Viva (Practical)		25/10/2018	
<b>Kind of Question Format:</b>	Journal + Viva		[10 x 01 = 10 Marks]	
<b>Assessment:</b>	Formative			
<b>To measure:</b>	Knowledge			
<b>Course Outcome:</b>	CO1, CO2, CO3, CO4, CO5			
<b>Programme Outcome:</b>	PO1, PO2, PO4, PO5			

**Bonus Criteria:**

Student shall have 10% as bonus marks of final theory internal marks (obtained by students), if student appears in all theory CIE and score more than 50% in each theory CIE.

**UFM policy**

- If two or more submitted practical assignments are too similar for coincidence, a penalty shall be imposed that shall usually be the same for the student who did the original as for the one copying from it.
- If one or more member of team for “A5: Mini Project” are found non-performing in the team then they shall get zero marks for the work.
- Any ascertained fact of breaking institute policy shall be associated with one or all of the following: (i) zero marks for the work; (ii) report to the Program Coordinator; (iii) report to the Director.