

**BCA**

030010212-AECC2 Environmental Studies

**Assessment Policy**

**Assessment:**

The weightage of CIE and University examination shall be as per the University regulations.

- Composition of CIE shall be (For Theory)

Assessment Code	Assessment Type	Duration of each	Occurrence	Each of marks	Weightage in CIE of 40 marks	Remarks
A1	Quiz	1 hours	1	20	4 x 1 = 4	Covers units-1
A2	Unit Test	1.5 hours	1	20	6 x 2 = 12	Unit Test-1 covers units-1, 2 and 3. Unit test-2 covers units 4,5,6(6.1)
A3	Open Book test	1 hours	2	30	4 x 1 = 4	Covers units:1,2 3,4,5
A4	Internal Examination	3 hours	1	60	15 x 1 = 15	Covers all Units
A5	Self-Creation	-	1	50	5 x 1 = 5	Covers all Units

**Assessment Type Classification:**

<b>Assessment Code:</b>	A1	<b>Weightage of Content:</b>	<table border="1"> <thead> <tr> <th>Unit</th> <th>(%)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>100</td> </tr> </tbody> </table>	Unit	(%)	1	100
Unit	(%)						
1	100						
<b>Assessment Type:</b>	Quiz	<b>Tentative Date:</b>	10/01/2018				
<b>Kind of Question Format:</b>	Q-1: Multiple Choice questions (20 out of 20) [Each of 1 mark] [20 Marks]						
<b>Assessment:</b>	Formative						
<b>To measure:</b>	Knowledge						
<b>Outcome:</b>	CO1: CO1: Identify the multidisciplinary nature of environment.						
<b>Programme Outcome:</b>	PO1: PO1: Proficiency in and ability to identify problems related to computer science as well as design and apply computational knowledge to solve them.						

	<p>PO3: Understanding of professional and ethical role and responsibility.</p> <p>PO4: Recognition of the need for and ability towards life-long learning.</p>
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<b>Assessment Code:</b>	A2	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			1	25
			2	30
			3	45
<b>Assessment Type:</b>	Unit Test 1	<b>Tentative Date:</b>	19/01/2018	
<b>Kind of Question Format:</b>	Q-1: Multiple Choice Questions. (30 out of 30) [Each of 1 mark] [30 Marks]			
<b>Assessment:</b>	Formative			
<b>To measure:</b>	Knowledge			
<b>Outcome:</b>	<p>CO1: Identify the multidisciplinary nature of environment.</p> <p>CO2: Describe the concepts of natural resources along with categories.</p> <p>CO3: Discuss biodiversity and identify current threats and techniques to avoid it.</p>			
<b>Programme Outcome:</b>	<p>PO1: PO1: Proficiency in and ability to identify problems related to computer science as well as design and apply computational knowledge to solve them.</p> <p>PO3: Understanding of professional and ethical role and responsibility.</p> <p>PO4: Recognition of the need for and ability towards life-long learning.</p>			

<b>Assessment Code:</b>	A3	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			1 & 2	10
			3 & 4	60
			5(5.1)	30
<b>Assessment Type:</b>	Open Book	<b>Tentative Date:</b>	10/02/2018	
<b>Kind of Question Format:</b>	Q-1: Multiple Choice Questions. (20 out of 20) [Each of 1 mark] [20 Marks]			
<b>Assessment:</b>	Formative			
<b>To measure:</b>	Knowledge			

<b>Outcome:</b>	CO4: Analyse role of an individual in prevention of environment pollution. CO5: Discuss social issues and possible solution affected to environment.
<b>Programme Outcome:</b>	PO1: PO1: Proficiency in and ability to identify problems related to computer science as well as design and apply computational knowledge to solve them.  PO3: Understanding of professional and ethical role and responsibility. PO4: Recognition of the need for and ability towards life-long learning.

<b>Assessment Code:</b>	A2	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			1,2,3	25
			4	25
			5	35
<b>Assessment Type:</b>	Unit Test 2	<b>Tentative Date:</b>	03/03/2018	
<b>Kind of Question Format:</b>	Q-1: Multiple Choice Questions. (30 out of 30) [Each of 1 mark] [30 Marks]			
<b>Assessment:</b>	Formative			
<b>To measure:</b>	Knowledge			
<b>Outcome:</b>	CO4: Analyse role of an individual in prevention of environment pollution. CO5: Discuss social issues and possible solution affected to environment. CO6: Describe causes, effect and control measure of urban and industrial waste to save human health.			
<b>Programme Outcome:</b>	PO1: PO1: Proficiency in and ability to identify problems related to computer science as well as design and apply computational knowledge to solve them.  PO3: Understanding of professional and ethical role and responsibility. PO4: Recognition of the need for and ability towards life-long learning.			

<b>Assessment Code:</b>	A4	<b>Weightage of Content:</b>	<b>Unit</b>	<b>(%)</b>
			1	100
			2	

			3	
			4	
			5	
			6	
<b>Assessment Type:</b>	Internal	<b>Tentative Date:</b>	31/03/2018	
<b>Kind of Question Format:</b>	Online Exam			
<b>Assessment:</b>	Formative			
<b>To measure:</b>	Knowledge			
<b>Outcome:</b>	CO1: Identify the multidisciplinary nature of environment. CO2: Describe the concepts of natural resources along with categories. CO3: Discuss biodiversity and identify current threats and techniques to avoid it. CO4: Analyse role of an individual in prevention of environment pollution. CO5: Discuss social issues and possible solution affected to environment. CO6: Describe causes, effect and control measure of urban and industrial waste to save human health.			
<b>Programme Outcome:</b>	PO1: PO1: Proficiency in and ability to identify problems related to computer science as well as design and apply computational knowledge to solve them.  PO3: Understanding of professional and ethical role and responsibility. PO4: Recognition of the need for and ability towards life-long learning. PO7: An ability to communicate effectively with a range of audiences.			

<b>Assessment Code:</b>	A4	<b>Tentative Final Submission Date:</b>	15/04/2018
<b>Assessment Type:</b>	Assignment		
<b>Kind of Question Format:</b>	Topics related to Environmental studies.		
<b>Assessment:</b>	Formative		
<b>To measure:</b>	Knowledge and Analysis		
<b>Outcome:</b>	CO1: Identify the multidisciplinary nature of environment. CO2: Describe the concepts of natural resources along with categories. CO3: Discuss biodiversity and identify current threats and techniques to avoid it. CO4: Analyse role of an individual in prevention of environment pollution. CO5: Discuss social issues and possible solution affected to		

	environment. CO6: Describe causes, effect and control measure of urban and industrial waste to save human health.
<b>Rules:</b>	<ul style="list-style-type: none"> <li>• Assignment two questions from each unit will be given by course teacher from time to time from unit 1 to 6.</li> <li>• Submission of Assignment shall be done within one week after the completion of each unit.</li> </ul>
<b>Programme Outcome:</b>	<p>PO1: PO1: Proficiency in and ability to identify problems related to computer science as well as design and apply computational knowledge to solve them.</p> <p>PO3: Understanding of professional and ethical role and responsibility.</p> <p>PO4: Recognition of the need for and ability towards life-long learning.</p> <p>PO7: An ability to communicate effectively with a range of audiences.</p>

UFM policy:

Any ascertained fact of breaking institute policy shall be associated with one or all of the following: (i) zero marks for that CIE parameter occurrence; (ii) Restricted to appear in any further academic assessments of that same course (iii) report to the Programme Co-ordinator; (iii) report to the Director.