- Task 1 : Existing Course Assessment Plan
 a. Obtain existing course information from Table 4.

 - b. Assess the course learning outcomes (CLOs), programme learning outcome (PLO) and level of taxonomy mapping, as well as assessment mapping.
 c. Find the potential course learning outcome that are can be embedded, integrated or infused into the learning outcomes and are achieved and monitored.

COURSE CODE	ADE617	FACULTY	EDUCATION
COURSE NAME (IN ENGLISH)	ASSESSMENT AND EVALUATION IN CREATIVE TEACHING	CREDIT UNIT	3

	No COURSE LEARNING OUTCOMES (CLO) MQF2		TAXONOMY	TEACHING &	NG & ASSESSMENT TASK (%)				
No			DOMAIN	LEARNING ACTIVITY	TEST	REFFLECTIVE WRITING	PRESENTATION	CASE STUDY	VBE & ESD
1	Apply knowledge of alternative assessment in creative teaching	1	C3	Interactive Lecture	15	15			ESD SC1 & SC2
2	Demonstrate social interaction with others in describing appropriate assessment plan, monitoring and intervention.	4	А3	Collaborative Learning			30		VBE
3	Develop a holistic model, structure and approach of visual arts assessment	6	C6	Project-Based Learning				40	

Task 2: This worksheet is designed to help educators align Course Learning Outcomes (CLOs) with the principles of Value-Based Education (VBE) and Educational Sustainable Development (ESD) as per MQF2024.

Follow the steps below to complete the worksheet:

- 1. **Existing CLO:** Write the current Course Learning Outcome (CLO) that needs to be refined.
- 2. Refine CLO: Modify the CLO to better align with MQF2024 guidelines, ensuring it integrates sustainability and value-based education aspects.
- 3. MQF2024 Alignment: Indicate how the refined CLO aligns with MQF2024 framework elements.
- 4. Integrative VBE: Identify the possible VBE integration apply to the CLO.
- 5. **ESD Competencies:** Identify which of the eight ESD competencies apply to the CLO.
- 6. Measurable Attributes: Define measurable characteristics that demonstrate competency achievement.
- 7. **Method of Assessment:** Specify the assessment methods that will be used to evaluate learning outcomes.

8. **Assessment Weightage:** Assign an appropriate weightage for the assessment tasks.

Name of Couse / Module	Alternative Assessr Teachi		Credi	t Unit		3	Course Components		Core Discipline	
(1) Existing CLO	(2) Refine CLO	(3) MQF2024	(4) VBE	(5)	ESD	(6) Measurable Attributes		(7) Assessment Methods		(8) Assessment Weightage
				1	SC1			Defication la		
Apply knowledge of alternative assessment in creative teaching	Apply systems thinking in assessment practices and anticipate uncertainty impact within the education system	inking in sessment octices and nticipate tainty impact the education	nowledge &	1	SC2				t personal es and insights	
					SC3	 Depth of Analysis Application of Systems Thinking Reflection Knowledge Test 	pplication of	gained while applying systems thinking in		30%
					SC4			 assessment practices. Emphasize depth of analysis and critical reflection. 		
					SC5		,			
			No		SC6		nomougo root		fundamental	
					SC7			knowledge of systems thinking & uncertainty in		
					SC8			education		

Name of Couse / Module	Alternative Assessment in Creating Teaching	Credit Unit	3	Course Components	Core Discipline
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MQF2024 Worksheet: Value-based Education (VBE) and Educational Sustainable Development (ESD) (6) Measurable (7) Assessment (8) Assessment (2) Refine CLO (5) ESD (1) Existing CLO (3) MQF2024 (4) VBE **Attributes Methods** Weightage SC1 SC2 Presentation (20%) [/] Demonstrate social Demonstration of Tolerance Yes SC3 interaction with & Respect – Engages in Demonstrate social a respectful exchange of others with interaction with Demonstration of ideas and acknowledges tolerance and SC4 PLO₄ others in describing Tolerance & diverse perspectives. mutual respect in 30% appropriate Interpersonal Respect Engagement & Interaction describing Skills Engagement & assessment plan, SC₅ Encourages audience appropriate [] monitoring and Interaction assessment plan, participation, responds No intervention. monitoring and SC6 appropriately to questions, intervention. and demonstrates active listening. SC7

SC8

Task 3: Rubric Development Guidelines

A rubric is a scoring tool used to evaluate performance based on predefined criteria. Follow these steps to create an effective rubric:

- 1. **Define Performance Criteria** Identify key aspects of performance that align with the CLO and ESD competencies (e.g., critical thinking, collaboration, problem-solving).
- 2. **Establish Performance Levels** Define levels of achievement (e.g., Exemplary, Proficient, Developing, Beginning) and provide clear descriptions for each level.

- 3. **Describe Performance Indicators** Clearly articulate expectations at each performance level for every criterion.
- 4. Assign Weightage Determine the percentage or point distribution for each criterion to reflect its importance in assessing the learning outcome

CLO1 Apply systems thinking in assessment practices and anticipate uncertainty impact within the education system

ESD Rubric Assessment : Refective Writing (15%)

Measurable Attributes	Explanation of Criterion					
Depth of Analysis	Evaluate the student's ability to critically examine and identify the key components and interrelationships within the assessment system.	5%				
Application of Systems Thinking	Assess how effectively students apply systems thinking to understand the holistic impact of individual actions within the assessment system.	5%				
Reflection	Gauge the student's ability to reflect on their contributions, learning experiences, and understanding of how individual actions impact the larger assessment system.	5%				

ESD Test Setting Components : Test 15%)

Measurable Attributes	Explanation of Criterion	Weightage
Conceptual Understanding	Evaluate fundamental knowledge of systems thinking & uncertainty in education	5%
Application	Assess the ability to apply systems thinking principles to real-world assessment scenarios	5%
Problem-Solving & Prediction	Test ability to anticipate uncertainty impact in assessment	5%

CLO2 Demonstrate social interaction with others with tolerance and mutual respect in describing appropriate assessment plan, monitoring and intervention

VBE Rubric Assessment : Presentation (30%)					
Measurable Attributes	Explanation of Criterion	Weightage			
Demonstration of Tolerance & Respect	demonstrates high tolerance and respect for diverse perspectives. Engages constructively in discussions, acknowledges differing opinions, and promotes an inclusive environment .	15%			
Engagement & Interaction	Highly engaging and interactive; actively involves audience through thought-provoking questions, discussions, or activities. Responds effectively to inquiries with well-supported explanations.	15%			

ESD Eight (8) Core Competencies

Sustainable Competencies		Expected Competency
SC1	System Thinking	Ability to analyze complex systems, recognize interdependencies, and assess sustainability issues from multiple perspectives.
SC2	Anticipatory Thinking	Capacity to predict and evaluate future scenarios, including risks and uncertainties, while developing long-term strategies for sustainable outcomes.
SC3	Strategic Thinking	Developing and implementing innovative, goal-oriented strategies to address sustainability challenges at local and global levels.
SC4	Critical Thinking	Evaluating and synthesizing diverse sources of information, questioning assumptions, and making well-informed decisions for sustainability.
SC5	Integrated Problem Solving	Applying interdisciplinary and holistic approaches to solve complex sustainability challenges by synthesizing knowledge across disciplines.
SC6	Collaborative Competency	Ability to engage in cooperative efforts, understand diverse perspectives, and work effectively in multi-stakeholder settings to achieve sustainability goals.
SC7	Normative Competency	Recognizing and reflecting on ethical considerations, justice, and values that influence decision-making in sustainability efforts.
SC8	Self-Awareness	Developing an understanding of personal values, motivations, and emotional intelligence to support lifelong learning and sustainable actions.