

UNIVERSITI TEKNOLOGI MARA PSV724: ASSESSMENT AND EVALUATION IN VISUAL ART EDUCATION

(English)Course CodePMQF Credit3Course DescriptionnoTransferable SkillsCTeaching MethodologiesInCLOCLO	ASSESSMENT AND EVALUATION IN VISUAL ART EDUCATION APPROVED PSV724 to description provided Cognitive Skills, Numeracy Skills and Digital Skills nquiry-based Learning, Self-directed Learning, Problem-based Learning				
MQF Credit 3 Course nd Description nd Transferable Skills C Teaching In Methodologies C	o description provided				
Course DescriptionndTransferable SkillsCTeaching MethodologiesInCLOC	o description provided				
DescriptionTransferable SkillsCTeaching MethodologiesInCLOC	Cognitive Skills, Numeracy Skills and Digital Skills				
Teaching In Methodologies	· · ·				
Methodologies CLO	nquiry-based Learning, Self-directed Learning, Problem-based Learning				
c	 CLO1 Discuss the concept, principles, issues and challenges in visual art assessment and evaluation. CLO2 Design assessment and evaluation methods and tasks in assessing learning outcome CLO3 Evaluate quantitative and qualitative data in measuring learning outcome through assessment and evaluation. CLO4 Integrate digital technologies and appropriate software for diagnostic, formative and summative assessment and evaluation. 				
Pre-Requisite N Courses	No course recommendations				
Topics					
1. 1. Future Skillset, Employability and Disruption in Education 1.1) 1.1 Changes in Global Landscape Affecting Future Skillset 1.2) 1.2 Scalable and Engagement in Education 1.3) 1.3 Accessibility, Engagement, Experience and Innovation 1.4) 1.4 Design Backward and Think Forward					
 2. Assessment, Evaluation and Measurement / The Nature Passive and Active Assessment in Visual Art Education 2.1) 2.1. Purpose of Educational Assessment, Evaluation and Measurement 2.2) 2.1.2 Principles of Assessment and Evaluation 2.3) 2.1.3 Characteristic of Assessment and Evaluation 2.4) 2.1.4 State of the Assessment and Evaluation 2.5) 2.1.5 Values and Attitudes about Assessment and Evaluation 3.3 Constructing Learning Outcome, Taxonomies and Activities 3.1 Constructive Alignment 3.2 Constructing Learning Objective using SMART Approach 3.3.1 Cognitive Learning Taxonomy 3.3.2 Psychomotor Learning Taxonomy 3.3.4 Creativity Learning Taxonomy 3.3.5 SOLO Learning Taxonomy 3.3.5 SOLO Learning Taxonomy 4.4 Validity, Reliability, Fairness and Consistency (VRFC) 4.1 VRFC Properties 4.2 VRFC in Assessment for/as/in Learning 4.3 VRFC as Quality Mechanism of Assessment Methods 					

5. 5. Standardize Test and Examination

5.1) 5.1 Table of Specification 5.2) 5.2 Stimulus in Item Construction 5.3) 5.3 Development of High Quality Items

5.4) 5.4 Test Administration

5.5) 5.5 Scoring and Grading Techniques and Procedures5.6) 5.6 Data Analysis, Interpretation and Reporting

6. 6. Alternative Assessment in Visual Art

6.1) 6.1 Definition of Alternative Assessment 6.2) 6.2 Categories of Alternative Assessment

6.3) 6.3 Micro Assessment

6.4) 6.4 Inter and Multidisciplinary of Assessment6.5) 6.5 High Impact Educational Practices

7. 7. Designing and Constructing Rubric and Performance Indicator 7.1) 7.1 Analytical and Holistic Rubric 7.2) 7.2 Performance Indicator

8.8. Digitizing Assessment and Learning Analytics

8.1) 8.1 Use technologies as tools for diagnostic, formative and summative assessment
8.2) 8.2 Use Learning Analytics in Assessment as Diagnostic, Descriptive and Predictive Analysis

Assessment Breakdown	%
Continuous Assessment	100.00%

Details of Continuous Assessment	Assessment Type	Assessment Description	% of Total Mark	CLO	
	Case Study	Case Analysis (20%) marks is the critial evaluation in assessing learning outome through sampel of quantitaive and qualitative data according to appropriate process and techniques.	20%	CLO3	
	Individual Project	Individual Project (20%) marks to access the high level knowledge in formulating the best assessment and evaluation in their project.	20%	CLO2	
	Individual Project	Individual Project (20%) marks focus on the data analysis and reasoning. Student need to have the ability to analyze and interpret the findings. Sub attribute (process orientation)	20%	CLO3	
	Individual Project	Individual Project (20%) marks, students need to transform the assessment methods and tasks into digital technologies for the purpose of learning analytics. Sub attribute (new ideas, curation, articulation, tools etc)	20%	CLO4	
	Written Report	Reflective Writing. Reflective writing (20%) marks is to delibrate the issues, trends and challenges related to visual assessment and evaluation from pre-school untill higher learning education.	20%	CLO1	
Reading List	This Course doe	es not have any book resources			
Article/Paper List	This Course does not have any article/paper resources				
Other References	This Course does not have any other resources				