CONTENT AREAS FOR SCULPTURE

	Content Areas	Competencies	Descriptive Statement
1	Concept of Sculpture	 Demonstrate knowledge in what sculpture is and brief history about it. Demonstrate understanding of rationale for learning sculpture. Demonstrate knowledge in forms of sculpture. Demonstrate knowledge of personalities in sculpture and their works. Demonstrate understanding of terminologies in sculpture. 	 Describe the activity of sculpture during the prehistoric era. Rationale for learning sculpture and career opportunities Distinguish between various forms of sculpture. Compare the works of the personalities in terms of style, technique and concept. Apply terminologies appropriately used in sculpture.
2	Concept of Ideation in Sculpture	 Demonstrate knowledge in idea development in sculpture. Demonstrate knowledge in elements and principles of design. Demonstrate knowledge in idea formation. Demonstrate knowledge in two and three- dimensional (3D) digital art forms in sculpture. 	 Illustrate ideas from organic and inorganic objects. Apply elements and principles of design in organizing works in sculpture Create, modify and innovate products into sculptural forms. Ideate with appropriate software to produce two and three- dimensional art forms in sculpture.
3	Concept of Modelling	 Demonstrate knowledge in concept of modelling. Demonstrate understanding in materials, tools and equipment in modelling. Demonstrate knowledge in approaches in modelling. Demonstrate knowledge in decorations and finishes in modelling. 	 Describe modelling in sculpture. Identify various tools, equipment and materials used in modelling. Apply the various modelling approaches using various materials, tools and equipment. Exhibit techniques in finishing and decorating used in modelled works in sculpture.

4	Concept of Carving	 Demonstrate knowledge in concept of carving. Demonstrate understanding in materials, tools and equipment in carving. Demonstrate knowledge in approaches in carving. Demonstrate knowledge in decorations and finishes in carving. 	 Describe carving in sculpture. Identify various tools, equipment and materials used in carving. Apply the various carving approaches using various materials, tools and equipment. Exhibit techniques in finishing and decorating in carving.
5	Concept of Casting	 Demonstrate knowledge in concept of casting. Demonstrate understanding in materials, tools and equipment in casting. Demonstrate knowledge in approaches in casting. Demonstrate knowledge on decorations and finishes in casting. 	 Describe modelling in sculpture. Identify various tools, equipment and materials use in casting. Apply the various casting approaches using various materials, tools and equipment and their characteristics Exhibit techniques in finishing and decorating in cast works.
6	Concept of Assemblage and Construction	 Demonstrate knowledge in concept of assemblage and construction. Demonstrate knowledge in nature of assemblage and construction and bonding techniques. Demonstrate understanding in materials, tools and equipment in assemblage and construction. Demonstrate knowledge in decorations and finishing in assemblage and construction. 	 Distinguish between assemblage and construction. Apply the various bonding techniques in assemblage and construction to produce works. Organize the appropriate tools and materials in assemblage and construction and their characteristics Apply various appropriate decorations and finishing techniques to the assemblage and construction works.

7	Concept of Greening TVET	 Demonstrate knowledge in concept of Greening TVET. Demonstrate knowledge of importance of Greening TVET. Demonstrate knowledge in solving Sculptural societal problems through Greening TVET. Demonstrate knowledge and skills of using low-cost materials. 	 Apply the concept of Greening TVET in Sculpture. Discuss how Greening TVET sustain the environment. Outline how sculptural activity can promote greening TVET. Apply improvised tools and materials where necessary.
8	Concept of Exhibition	1. Demonstrate knowledge in the concept of exhibition.	 Discuss the concept of exhibition, its importance and its organisation.
9	Concept of Packaging	1. Develop awareness of concept of packaging.	 Explain the concept of packaging, its importance and its application in sculpture.
10	Entrepreneurship	 Demonstrate knowledge in proposal writing for sculpture projects. Demonstrate knowledge in establishing sculpture industry. Demonstrate understanding in the principles of costing, pricing and marketing sculpture. 	 Describe the various stages in proposal writing. Assess the factors in establishing sculpture industry. Apply the principle of costing, pricing and marketing in selling sculpture products.

TABLE OF SPECIFICATION

		Course Objectives/Outcomes (DoK)				Total
NO.	CONTENT AREAS	Level 1 (Recall)	Level 2 (Skills/Concepts)	Level 3 (Strategic Thinking	Level 4 (Extended Thinking)	
1	Concept of Sculpture	2	4	5	3	14
2	Concept of Ideation	2	3	4	3	12
3	Concept of Modelling	2	4	4	5	15
4	Concept of Carving	2	3	4	5	14
5	Concept of Casting	2	4	5	5	16
6	Concept of Assemblage and Construction	1	2	2	2	7
7	Concept of Greening TVET in Sculpture	1	0	0	1	2
8	Concept of Exhibition and	1	2	2	2	7
9	Concept of Packaging	1	1	2	2	6
10	Entrepreneurship	1	2	2	2	7
Total		15%	25%	30%	30%	100%