

Year Group: 9		Subject: 3D form/sculpture & Artist investigation and selection	Term: Summer
Topic		Key Learning points	Assessment
3D form and sculpture	Artist selection and investigation	<ul style="list-style-type: none"> • Students will learn key features of sculptures work. • Students will learn to simplify and deconstruct detailed imagery to expressive line. • Students will develop understanding of forward planning and task hierarchy in 3D design • Students will learn the properties of materials (card, Modroc) • Students will learn to measure, mark out, cut, shape and join card to create 3D forms • Students will learn the properties of clay and understand all H+S requirements • Students will learn to utilise and join clay to generate a 3D response • Be able to access research Artists and select appropriately to own intentions • Students will learn how to apply their research to their identified interests and preferences. 	HT1: 3D form showing accurate shape and joining methods
			HT2: Student led Artist investigation and response