

Year 13 OCR A-Level Art & Design: Fine Art or Photography	
Personal Portfolio	
Learning Objectives	
A01 Developing ideas – Investigate and select independently, artists to research skills development A02 Review and Refine- Research and analysis techniques, annotation, experimentation with scale, recording use of a range of media, materials, and techniques relevant to intended outcomes. A03 Record ideas – Record visual and verbal ideas to demonstrate intent in relation to intended outcomes A04 Realise intentions -Produce meaningful and personal outcomes	
What previous knowledge is required?	
KS3 Schemes of work, learning structured broadly around GCSE core skills. GCSE specification covering assessment objectives: A01 Develop ideas A02 Review and Refine A03 Record ideas A04 Realise intentions	
How will this content help with future learning?	
Support Personal Portfolio development Encourage independence Support the Related Study Prepare for the Externally Set Assignment	
National Curriculum / Specification	
OCR A-Level Specification AS and A Level - Art and Design - H200, H600	
Related Study	
Learning Objectives	
Develop Critical thinking Analyse the work of other artists Challenge ideas	
What previous knowledge is required?	
Studying Artists at KS3 and GCSE Year 12 research	
How will this content help with future learning?	
Develop the Personal Portfolio Develop Critical Thinking	
National Curriculum / Specification	
OCR Art and Design Fine Art and Photography Related Study	
Externally Set Assignment	
Learning Objectives	
A01 Develop ideas A02 Review and Refine A03 Record ideas A04 Realise intentions	
What previous knowledge is required?	
KS3 Schemes of work GCSE specification covering assessment objectives: A01 Develop ideas	

AO2 Review and Refine

AO3 Record ideas

AO4 Realise intentions

How will this content help with future learning?

Prepare for the Externally Set Assignment

Preparing for University

National Curriculum / Specification

OCR A-Level Specification

[AS and A Level - Art and Design - H200, H600](#)