The University of Manchester

Extended Project Qualification Online Workshops

Notes for teachers

Title of workshop	Engaging with Visual Culture
Length	45 - 60 minutes
Learning Objectives	 During this session students will: Explore the relevance of visual culture to all EPQ projects, and examine the interdisciplinary nature of visual culture Develop independent thought and analytical skills Be provided with a framework by which to examine any image, artefact, or building Be encouraged to investigate codes, signifiers and context
Materials required	 All students require either plain paper (A4 or larger) or personal notebooks for activities, in order to write down ideas and discussion points. Handouts: Media and Themes (Activity 1, Handouts): 1 per student Reading Images (Activity 3, Handout): 1 per student Activity 3, Slide 8 (Activity 3, Instructions): 1 per student Reading a Building (Activity 4, Handout): 1 per student Object Record (Activity 5, Worksheet): 1 per student What Next (Further Activities, Handout): 1 per student Further Reading (Reading List, Handout): 1 per student
Activities included	This session includes short discussion and analytical based activities to be undertaken in pairs (although activities can be undertaken by any sized group). Activity 1: 'What is Media?' (5-10mins) Examination of different 'media' Activity 2: 'Reading Images: The Colour Red' (5-10mins) Understanding codes and signifiers in visual culture Activity 3: 'Reading Images: Lord Kitchener World War I Poster' (10mins) Analysing two images: understanding the use of appropriation and propaganda Activity 4: 'Reading a Building' (5-10mins) Discussion of points to consider when 'reading' a building. Activity 5: 'Objects and Artefacts: Researching and Recording' (10-15mins) Researching and recording details of artefacts and objects
Session most relevant to students producing project type	Dissertation Investigation Artefact Performance
Links to other workshops	Getting Started Reading and Note-taking Report Writing Effective Presentations