

Photography Curriculum overview

All children are entitled to a curriculum and to the powerful knowledge which will oepn doors and maximise their life chances. Below is a high-level overview of the critical knowledge children will learn in this particular subject, at each key stage from Reception through to Year 11, in order to equip students with the cultural capital they need to succeed in life. The curriculum is planned vertically and horizontally giving through to the optimum knowledge swquence for building secure schema

Knowledge, skills and understanding to be gained at each stage*

| | | Cycle 1 | Cycle 2 | Cycle 3 |
|--------|--|---------|---------|---------|
| EYFS | Know and remember Do | | | |
| | Know | | | |
| | Experiment | | | |
| | Observe Make | | | |
| | Evaluate | | | |
| YEAR 1 | Vertical and horizontal interleaving | | | |
| | Know | | | |
| | Experiment Observe | | | |
| | Make | | | |
| | Evaluate | | | |
| YEAR 2 | Vertical and horizontal interleaving | | | |
| | Know Experiment | | | |
| | Observe | | | |
| ŝ | Make | | | |
| YEAR 3 | Evaluate | | | |

| | Vertical and horizontal |
|---------------|----------------------------|
| | interleaving |
| | |
| | Know |
| | Experiment |
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| | Observe |
| | Make |
| | iviake |
| | Evaluate |
| | |
| YEAR 4 | Vertical and |
| 'EAI | horizontal |
| ~ | interleaving |
| | |
| | Know |
| | |
| | Experiment |
| | |
| | Observe |
| | |
| | Make |
| | |
| | Evaluate |
| б | Vertical and |
| AR : | Vertical and horizontal |
| YEAR 5 | interleaving |
| | |
| YE AR 6 | |
| | Know |
| | |
| | |
| | Experiment |
| | |
| | Observe |
| | Observe |
| | |
| | Make |
| | |
| | |
| | Evaluate |
| | |
| | Vortical and |
| | Vertical and horizontal |
| | interleaving |
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| | |
| | |
| | Know |
| | Experiment |
| | Observe |
| ~ | |
| YEAR 7 | Make |
| ΥE | Evaluate |
| | |
| | |
| | Know |
| 8 | |
| YEAR 8 | Experiment |
| > | |

| | Observe | | | |
|---|------------|--|--|---|
| | Make | | | |
| | Evaluate | | | |
| | | | | |
| YEAR 9 CORE (6-week rotation) | Know | | | |
| | Experiment | | | |
| | Observe | | | |
| | | | | |
| 20 6 X | Make | | | |
| YEAI | Evaluate | | | |
| | | Camera Skills – study of composing a successful photograph through use of a camera & lenses | Formal Elements - Study of composing a successful photograph through original photography and Photoshop Manipulation | Architecture - Exploration of architecture in Photography and how Photographers present it in their work. |
| | A01 | Research - Camera Functions, photography rules and techniques. | Formal elements - Line, Tone, Texture. Pattern Perspective Colour, Black & White. | Research - Daniel Hills, Sarah Gooch, Josef Schulz, Victor Enrich. |
| | | Photoshop Introduction | Research - Rodchenko , Chiaroscuro | |
| | | | Photoshop tools and Layers. Know Photoshop Blending modes. | |
| | A02 | Apply Photography and Drawing Techniques | Apply Photography and Drawing Techniques | Apply Photography and Drawing Techniques |
| | A03 | Visual Literacy – Photography Rules and techniques, composition, process and content. | Visual literacy - Formal elements. Photographer studies Content, form process, mood | Photographer studies Content, form process, mood. Evaluate successfulness of own work as it progresses. |
| OGRAPH | | | Design a final piece image using previous experiments. | Architecture Exhibition Poster drafts and final piece plan |
| YEAR 9 GCSE ART & DESIGN: PHOTOGRAPHY | | | How to take print screens of work as it develops & annotate | |
| | A04 | Series of own photographs of natural forms, masks, architecture and other objects with applied knowledge of Photography rules. Edited in Photoshop with these rules and techniques as a focus. | Series of own photographs using the formal elements. Series of Photoshop edits enhancing formal elements - Line tone Texture, Pattern, Perspective, Colour, Black & White. | Series of own photographs of architecture. Further edited in Photoshop in the style of photographers studied. Final piece poster. |
| YEAR 10 GCSE ART & DESIGN: PHOTOGRAPHY | | Component 1: Portfolio (sustained project.) | Component 1: Portfolio (sustained project.) | Component 1: Portfolio (sustained project.) Wrapping Paper Project |
| | | Close Up | Close Up MOCK EXAM | |
| | A01 | Ed Weston, Karl Blossfeldt, Monochrome, Selective colour, Florist Leaflets | Magazine Covers - Floral Close Up | Choice of three of the following artist's: Shelly Still, Gerhard Richter, Jimmy Turrell Gordon Magnin, Stephanie Jung, Catherin Yass, Tyler |

| | | | | Spangler, Michal Durinik, Jim Golden, Misha Gordin, Jelle Martens, Barry Rosenthal, Bobby Doherty |
|--|-----|--|--|--|
| YEAR 11 GCSE ART & DESIGN: PHOTOGRAPHY | A02 | Photography and drawing techniques | Photography and drawing techniques | Photography and Drawing techniques |
| | A03 | Own Photography and Photoshop pieces. Written annotation | Own Photography and Photoshop pieces. Written annotation | Own Photography and Photoshop pieces. Written annotation |
| | AO4 | Final piece Florist Leaflet. | Final Piece Florist Magazine. | Wrapping Paper final piece |
| | | Component 1: Portfolio (sustained project.) Wrapping Paper project and Exploratory studies Fantastic & Strange | Component 2: Externally Set Assignment with seven starting points. Students select one. Prep from 2nd Jan. | |
| | A01 | Erin O'Malley, Slinkachu, GIF's, Shape Manipulation. | Supervised exam - 10 hours | |
| | A02 | Photography and Drawing techniques | | |
| | A03 | Own Photography and Photoshop pieces. Written annotation | | |
| | A04 | Series of Photographic Workshop Outcomes in the style of the photographer studied | | |

*A powerful, knowledge-rich curriculum teaches both **declarative knowledge** (facts; knowing that something is the case; what we think about) and non-declarative or **procedural knowledge** (skills and processes; knowing how to do something; what we think with). There are no skills without bodies of knowledge to underpin them. In some subjects, a further distinction can be made between substantive knowledge (the domain specific knowledge accrued eg knowledge of the past) and disciplinary knowledge (how the knowledge is accrued eg historical reasoning).

Please refer to the DAT Curriculum Principles, published on our website, for further information about how we have designed our all-through curriculum.