

EQUIPMENT AND FACILITIES

We hope the following equipment and facilities will be available to participants on the scheme. If you have any specific queries about the facilities listed, please contact us for more information.

Booking arrangements and induction procedures may be necessary for workshop areas.

2D / 3D Equipment

- Ceramics - wheels, gas and electric kilns, slip casting, jiggers, jolley, slab roller, small extruder and glaze.
- Metalworking - arc, MIG and oxyacetylene welding, plasma cutter, braising, forging, jewellery and enameling, band saw, lathe, guillotine, milling and pillar drill.
- Metal Casting - Pewter, micro welder and polishing wheels.
- Mould making - plaster, gelflex rubber, resin, vacuum forming
- Printmaking - silk screen process, digital imaging, fabric printing, photo process
- Wood construction - frame and stretcher making, band saws, lathes, sanders and pillar drills.
- Finishing room - Hand tools, benches.
- Textiles / Fashion - print, dye, knitting, felt making, pattern cutting, embroidery
- Life room - by arrangement, or bookable when not in use
- Other equipment / facilities - spray booths, typography, (Graphics)

Film and Media

- ENG and digital cinema camcorders, tripods
- Multi-channel audio recorders
- Video and audio post production facilities, including mixing and dubbing facilities

Digital / advanced technologies

- 3D printers, electronic prototyping, laser cutters
- Mechatronics / robotics
- Sensors and wireless communication
- Print bureau - high quality professional digital printing, incl. Risograph printing

Library

- On site specialist art and design library with lending and reference facilities