

DURATION, DAY, DATE AND TIME OF THE COURSE:

Running for 8 weeks starting Thursday 18 April, 19:00 - 21:00.

VENUE:

East Surrey College, Gatton Point, London Road, Redhill RH1 2JX.

PRIOR KNOWLEDGE/SKILLS REQUIRED:

There are no entry requirements for this course.

COURSE DESCRIPTION:

A short course for beginners who are looking to learn various jewellery making and silver work skills. Materials cost from £20.00 - £50.00 and are dependant on your choice of project, which can be discussed with the Tutor.

More advanced skills can also be covered.

UNITS/TOPICS COVERED:

Topics covered include Annealing, Soldering, Letter Stamping, Hammering, Forming and Filing, Oxidising, Roller Printing, Texturizing, and Design.

EQUIPMENT NEEDED:

Notebook, pen and pencil.

Materials can be purchased from the College at excellent rates and information will be given on where to purchase specialist materials if/when required.

WHERE CAN IT LEAD?

We offer a number of other creative courses, why not browse our website for suggestions or call Client Services on 01737 788444 for further information.

COURSE FEE:

£170

If you are 19+ on 31 August 2023, the standard fee will apply unless you qualify for free tuition and this will be your first leisure course in the current academic year. Contact Client Services for advice and guidance on funding and eligibility. Please be aware that there may be additional costs for materials.

WHAT TO DO NEXT:

If you have any outstanding queries please contact our Client Services team on 01737 788444 or at clientservices@esc.ac.uk.

To apply online for this course please visit www.esc.ac.uk.

Disclaimer:

Every effort has been made to ensure that the details contained in this leaflet are up-to-date and accurate at the time of printing. However, the College reserves the right to alter or cancel courses, their content, entry requirements, fees or other details should circumstance dictate.

Should you require this leaflet in a different format please contact Client Services on 01737 788444.