

Course Title:		Clocks and Clock Repairs					
Course Code:		S5208CGS	Centre:	Sutton	Tutor:	Francis Brodie	
Day:	Fri	Start Date:	06/05/11	Length:	8 wks	Time:	19:00-21:00

Course Content/Syllabus

This course will include the following topics:

- General introduction to clocks
- Safe dismantling
- Identification of components
- Typical repair methods
- Use of select clock tools eg lathe
- Safe handling of mainsprings
- Cleaning
- Reassembly
- Oiling and testing

After completing the course, students should be able to:

- Have an idea as to how a clock works
- Carry out simple repair techniques
- Reassemble the clock so that it works

Assessment Methods

Continuous informal assessment.

Home Study

Attendance

Regular attendance is expected in order to get the most from your course.

Entry Requirements

N/a – all welcome

English, Maths & IT Entry Requirements

Ability to understand verbal instructions

Exam Fees

N/a

Additional Costs (eg course materials & textbooks)

- Your own clock to work on £25 upwards
- Additional tools and materials as required
- £20 upwards

You are advised not to purchase text-books or equipment until the course is confirmed.

For your first session, please bring:

- Bring along a clock and any tools you have. If you don't have either, don't worry as guidance can be given
- Containers to put clock parts in may be useful but further guidance will be given

Extra Help With Your Learning

For details of additional support, please request the learning support leaflet and indicate your needs on the enrolment form.

Progression/Further Opportunities:

Continue on the Clock Repairs courses