

These programme regulations should be read in conjunction with the University's [core regulations for postgraduate programmes](#), and the [marking and classification conventions for postgraduate programmes](#).

## **MA Conservation of Archaeological and Museum Objects (Professional Practice) (F4K507)**

## **MA Conservation of Archaeological and Museum Objects (Professional Practice) (US Placement) (F4KC07)**

1. This programme is available at Durham City, in a full-time (24 months) mode of study or a part-time (36 months) mode of study for those in appropriately supervised conservation employment.

### **Admissions**

2. English language requirements: IELTS 7.0 or above with no component below 6.5; TOEFL IBT (Internet Based Test) 102 or above (with no component below 25).

### **Programme structure**

3. Candidates shall study and be assessed in the following modules:

		<b>Credit value</b>
Conservation Theory and Method~	<a href="#">ARCH40145</a>	45
Conservation Skills~	<a href="#">ARCH41330</a>	30
Artefact Studies~	<a href="#">ARCH54630</a>	30
Care of Collections (Conservation)~	<a href="#">ARCH54930</a>	30
Conservation Practice~	<a href="#">ARCH41230</a>	30
Professional Practice~	<a href="#">ARCH40190</a>	90

### **Assessment, progression and award**

4. If a candidate fails a module he/she may be given an opportunity to resit the relevant assessment(s) before the end of the academic year at a time to be determined by the Department.
5. Candidates admitted to the MA Conservation of Archaeological and Museum Objects (Professional Practice) (F4K507) who wish to undertake a placement in the US are able to apply to transfer to the MA Conservation of Archaeological and Museum Objects (Professional Practice) (US Placement) programme (F4KC07). In order to transfer to the MA Conservation of Archaeological and Museum Objects (Professional Practice) (US Placement) programme (F4KC07) candidates must have secured a placement in the US.
6. A Postgraduate Certificate in the Research and Care of Archaeological and Museum Objects will be awarded to candidates gaining 60 credits on this course. The award of a 'Postgraduate Certificate in the Research and Care of Archaeological and Museum Objects with Distinction' will be made to those candidates who achieve an average mark (at the first attempt) of at least 70% in modules to the value of 60 credits. The award of a 'Postgraduate Certificate in the Research and Care of Archaeological and Museum Objects with Merit' will be made to those candidates who achieve an average mark (at the first attempt) of at least 60% in modules to the value of 60 credits, where the candidate does not meet the criteria for the award of distinction.
7. A Postgraduate Diploma will be awarded to candidates who have gained 165 credits by completing the core taught modules. The award of a 'Postgraduate Diploma with Distinction' will be made to those candidates who achieve an average mark (at the first attempt) of at least 70% in modules to the value of 165 credits.
8. The MA Conservation of Archaeological and Museum Objects (Professional Practice) will be awarded to candidates achieving 255 credits. The award of an 'MA with Distinction' will be made to those candidates who achieve an average mark (at the first attempt) of at least 70%

in modules to the value of 255 credits and the achievement of at least 70% in Professional Practice (ARCH 40190).

9. The award of 'MA with Merit' will be made to those candidates who achieve an average mark (at the first attempt) of at least 60% in modules to the value of 255 credits where the candidate does not meet the criteria for the award of distinction and the achievement of at least 60% in Professional Practice (ARCH 40190).
10. The award of 'Postgraduate Diploma with Merit' will be made to those candidates who achieve an average mark (at the first attempt) of at least 60% in modules to the value of 165 credits where the candidate does not meet the criteria for the award of distinction.
11. Modules Marked with a ~ must be passed at 50% or above; a mark of 40-49% cannot be compensated.