

BIOMOLECULAR ARCHAEOLOGY (SEPTEMBER START) (MSC/PGDIP/PGCERT)
57VFMSB1/61VFMSVX/62VFMSVZ

Duration: 12 months full-time or 24 months part-time (MSc); 9 months full-time or 21 months part-time (PgDip).

Content: Candidates shall be required to attend the following designated courses:

FULL TIME ROUTE

Semester 1

AY5011 Ancient Biomolecules (30 credit points)

MB5025 Molecular Genetics (15 credit points)

MB5021 Bioinformatics (15 credit points)

Semester 2

AY5507 Palaeogenetics (30 credit points)

MB5522 Advanced Bioinformatics and Genome Sequencing (15 credit points)

MB5523 Human Genetics (15 credit points)

PART-TIME ROUTE

Year 1

AY5011 Ancient Biomolecules (30 credit points)

AY5507 Palaeogenetics (30 credit points)

Year 2

MB5025 Molecular Genetics (15 credit points)

MB5021 Bioinformatics (15 credit points)

MB5522 Advanced Bioinformatics and Genome Sequencing (15 credit points)

MB5523 Human Genetics (15 credit points)

All students must take the following:

AY5906 Dissertation in Archaeological Science (60 credit points)

Assessment: By in course assessment through the presentation of project and written material, as prescribed for each course, and by submission of a dissertation. The degree of MSc will not be awarded to a candidate who fails to achieve a CGS mark of D3 or above in the dissertation, irrespective of their marks in other courses.