This Undergraduate Catalogue defines the requirements for each programme of study leading to a named degree award at the University. It is organised alphabetically by Academic School/Department and then within each School by degree pathways.

# · What is a Degree Award?

Undergraduate degree awards are obtainable after successful completion of several years of following a programme of study. Examples of degree awards are B.Sc. (Hons), M.A. (Hons), M.Sci. (Hons).

## · What is a Programme of Study?

Each degree award often has many academic subjects that can be studied together. When these academic subject areas (e.g. English, Physics, Sustainable Development) can be studied in sufficient breadth and depth to form degree types in combinations with each other according to the University's Regulations this is called a programme of study (e.g. **Ancient History and Art History\***, English and French, Mathematics with Physics).

### \*See explanation below

## · What is a Degree Type?

Named undergraduate degree awards have different regulations depending on their degree type. There are Single Honours, Joint Honours, Triple Subject, and "With" degree types. Another undergraduate degree type is the Integrated Masters (or Enhanced Honours) such as the M.Math. (Hons) and M.Phys. (Hons).

### • What are Programme Requirements?

These are the academic requirements which specify the modules and the sequence in which they must be taken in order to achieve a degree award.

#### · What are Degree Pathways?

These are the valid ways to achieve a degree award in one or more academic subjects that can be studied alone or together according to their degree type and their associated programme requirements (eg, the degree pathway of "Biology 'with'..." is valid only when coupled with the degree pathways of "... with Arabic" or "... with French". The combination of these degree pathways will lead to a degree award of B.Sc. (Hons)). Degree names are presented in strict alphabetical order by subject so the **degree name** for the example below is **M.A.** (Hons) Ancient History and Art History and not M.A. (Hons) Art History and Ancient History.

# \* Degree Pathways for the Degree Type of Joint Honours M.A. in Ancient History and Art History

Degree

**Pathways** 

Text on the grey background is the list of approved subject combinations for a valid **Programme of Study**Text on the white background represents the **Programme Requirements** for the Programme of Study

### Ancient History - Joint Honours M.A.

Ancient History and one of: Art History, Biblical Studies, Comparative Literature, Economics, Film Studies, French<sup>W</sup>, German<sup>W</sup>, Greek, Italian<sup>W</sup>, Latin, Mathematics, Philosophy, Social Anthropology, Spanish <sup>W</sup>

w Available also as 'With Integrated Year Abroad' degree

## Ancient History element of Joint Honours M.A.:

First Year: 40 credits: AN1001 and AN1002.
Second Year: 40 credits in two of: AN2002.

AN2003, CL2003, CL2004 - with passes at grade 11 or better in

both.

Third and Fourth Years:

60 credits: AN4000 - AN4989; At least 30 further credits: AN4000 - AN4989, CL4000 -CL4989, (CL4999 or ID4002 and CL4990 - in Fourth Year only).

In total, 240 credits must be achieved at 3000 and 4000 level, including at least 90 credits at 4000 level.

## **Programme Requirements** to be followed for a valid **Programme of Study**

The total number of credits taken in each year is normally 120 so you may be able to select further modules in each year to achieve 120 in total

### Art History - Joint Honours M.A.

Art History and one of: Ancient History, Arabic W, Biblical Studies, Classical Studies, Comparative Literature, English, Film Studies, French W, Geography, German W, Greek, Hebrew, International Relations, Italian W, Management, Mathematics, Mediaeval History, Middle East Studies, Modern History, Philosophy, Psychology, Russian W, Social Anthropology, Spanish W

w Available also as 'With Integrated Year Abroad' degrees

## Art History element of Joint M.A. Honours:

First Year: 20 credits: AH1001 **or** AH1003.
Second Year: 40 credits: AH2001 **and** AH2002 -

at grade 11 or better in both.

Third Year: 60 credits: AH3000 - AH4089,

H4899.

Fourth Year: 60 credits: (AH4097 or AH4099),

H4089, AH4100 - AH4899;

or

60 further credits: AH3000 - AH4089, AH4100 -

No more than 60 credits may be taken from AH3000 - AH3999. In total, 240 credits must be achieved at 3000 and 4000 level, including at least 90 credits at 4000 level.