

**Medical Sciences Divisional Board**

**Approved at the meeting of Educational Policy and Standards Committee on 09.06.23**

**Title of Programme/ Name of Regulation**

Master of Science by Coursework in International Health and Tropical Medicine

**Brief note about nature of change:**

Retitling of two modules and changes to assessment methodology of one module

**Location of change**

In *Examination Regulations 2022-23*:

<https://examregs.admin.ox.ac.uk/Regulation?code=mosbciihandtropmedi&srchYear=2022&srchTerm=1&year=2022&term=1>

**Effective date**

For students starting from MT 2023 and

For first examination from 2023-24

**Detail of change**

Amend **citation 1.7** as follows:

**(iii)** For all options ~~except Mathematical Modelling of Infectious Diseases~~: a 3,000-4,000 word submission (excluding bibliography, references, tables and figures). The topic of the submission must be selected from a choice of titles approved by the Organising Committee and based on the optional modules studied as set out in the Schedule.

Delete **citation 1.8**:

~~For the Mathematical Modelling of Infectious Diseases module: A computer program or piece of mathematical analysis (both of which are the equivalent of 1,000 words) accompanied by a short report of 2,000 to 3,000 words.~~

Amend **citation 1.22** as follows:

2. Reproductive, Maternal, Newborn, ~~and~~ Child and Adolescent Health

Amend **citation 1.26** as follows:

6. Introduction to Mathematical Modelling ~~of~~ for Infectious Diseases

### **Explanatory Notes**

The updated title “Reproductive, Maternal, Newborn, Child and Adolescent Health” is to correspond with changes in international classifications on the topic.

The updated assessment and title of Introduction to Mathematical Modelling for Infectious Diseases is to reflect the reconsideration of module content and revised intended learning outcomes, responding to students’ feedback and will align with assessment of all other options.