

Faculty of Mathematics

Examinations Data and Script Retention Policy

The following policy applies to examinations taken in the following University Examinations:

Mathematics for the Natural Sciences Tripos (NST) IA & IB

The following data are retained at the Undergraduate Office for the Faculty of Mathematics:

Routinely available data		
<i>Data</i>	<i>Retention period</i>	<i>Accessible through</i>
Marks per paper and for the Computer Practicals	Indefinitely	College DoS or Tutor CamSIS NST Secretary Undergraduate Office

Data available on request		
<i>Data</i>	<i>Retention period</i>	<i>Accessible through</i>
Mark book for the Mathematics Papers	Indefinitely	Undergraduate Office

This data pertains only to the Mathematics component.

The marks contained in the final mark book for the Natural Sciences Tripos include a mark for each subject taken and the overall class. Further information is contained in the NST mark books distributed to Colleges which include ALL information that the Examiners have determined as being meaningful or helpful as indicators of examination performance.

Other information that is not included in the NST mark book is considered to be relatively meaningless as an indication of examination performance, given the moderation processes that are used in determining a class by Examiners.

Where any automated compiling or processing of marks is used, the results are subsequently deliberated by the Board of Examiners responsible.

Please request data pertaining to Mathematics in writing from:

Undergraduate Office (B1.28)

Faculty of Mathematics

University of Cambridge

Wilberforce Road

Cambridge CB3 0WA

Tel: 01223 337968

Email: undergrad-office@maths.cam.ac.uk

Please request data pertaining to the Natural Sciences Tripos in writing from:

NST Coordinator

Leanne Wilson

School of Biological Sciences

17 Mill Lane

Cambridge

CB2 1RX

Access to data appearing on individual examination scripts is technically possible on application to the University Information Compliance Office. However, such data consists only of a copy of the examiner's ticks, crosses, underlines, etc. and the mark subtotals and totals.

The Teaching Committee for Mathematics in the Natural Sciences reports on the examinations and their Annual Reports to the Faculty Board are available online at:

<http://www.maths.cam.ac.uk/teaching-committee-mathematics-natural-sciences>