



UNIVERSITY OF OXFORD

DEPARTMENT OF MATERIALS

PARKS ROAD OXFORD OX1 3PH · Telephone: (01865) 273700

To: All Candidates for Part I Examination in Materials Science
2022/23

From: Professor Peter Nellist, Chair of Examiners 2023.

Subject: Examinations Trinity 2023

Date: Monday, 20 March 2023

cc: Tutors, Director of Undergraduate Studies

Content of Materials Courses for Examination in Trinity 2023

During the course of your studies, lecturers may have identified material that was issued for background information only and would therefore not be deemed to be examinable. To ensure that clear, consistent and accurate guidance is given about this material, I am issuing, as Chair of Examiners, a statement summarising any such declared material.

To clarify, the examinable material is defined broadly by the course synopses and includes all material covered in lectures and all material covered in course handouts of any type (including problems sheets issued by the lecturers). The only exceptions to this rule are:

- (i) If a course handout states in writing that the material below is for background information only and is non-examinable
- (ii) Notification by the Chair of Examiners to all students taking the course indicating that a specific part of the course is non-examinable.

In the annex to this letter, we have identified the specific material in the **Materials Science** courses which is deemed to be non-examinable in 2023. Material already labelled as non-examinable on handouts issued by the course lecturer is not listed.

Candidates are reminded that in order to preserve the independence of the examiners, you are not allowed to contact them directly about matters relating to the content of the exams. Therefore, if there are any queries about the content of this statement, please address these to Thomas Heath.

Yours sincerely,

Professor Peter Nellist



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Annex to letter from the Chair of Examiners

Non-examinable material for 2023 FHS Examinations

- 1) Any material on a page of a course handout where that page was identified by the course lecturer in writing on the page as 'non-examinable material'
- 2) 3rd Year Option Lectures:
 - a) Engineering Ceramics – Prof. R. Todd
 - The part of the online notes "Engineering Ceramics 3-4" from section "6. R-curves or T-curves" to the end will be non-examinable material.