

## Syllabus update: Cambridge O Level Sociology (2251) for examination in 2023 and 2024

We have updated this syllabus. The latest syllabus is version 2, published June 2023.

What has changed?		Detail
<b>1</b>	Changes to syllabus content	Subject content, Paper 2, unit 4 Family – guidance has been added to indicate that some types of family, such as polygamous families and same-sex families and some variations in marriage, such as civil partnerships, polygamy and polyandry, may be taught if appropriate to the local context and not restricted by law or regulation. Civil partnerships, polyandry, polygamy, polygyny and same-sex family have been removed from the list of key terms for unit 4.
•	Changes to assessment	Details of the assessment, Paper 2 – guidance has been added to indicate the optional content for unit 4 Family will not be assessed, but may be used by candidates to support their responses.
	Changes to availability	The front cover and the availability section on page 21 have been updated.
1	Other changes	The 'Combining with other syllabuses' section on page 21 has been updated to correct the syllabus code for Cambridge IGCSE Sociology (0495)

We have not updated the specimen materials for this syllabus.

Please check the updated syllabus for further information.

The syllabus has been updated. You are strongly advised to read the whole syllabus before planning your teaching programme.

We are committed to making our documents accessible in accordance with the WCAG 2.1 Standard. We're always looking to improve the accessibility of our documents. If you find any problems or you think we're not meeting accessibility requirements, contact us at info@cambridgeinternational.org with the subject heading: Digital accessibility. If you need this document in a different format, contact us and supply your name, email address and requirements and we will respond within 15 working days.

**Learn more!** For more details, visit www.cambridgeinternational.org or contact Customer Services on +44 (0)1223 553554