

Census 2021 introduction

Census Information Scheme
Training Programme
Update 4th April 2023

Agenda

Data release plans

Delivery mode

Training plans

Data release

- univariate data available
- selected multivariate tables available
- provisional release date for individual level flexible table builder is 18th April and household data April – May 2023
- microdata and flow data expected autumn 2023

Delivery mode

No appetite for hybrid – expensive and problematic without technical expertise on tap

Online

Participant: easy to join / take part, open to interruptions,

Trainer: hard to deal with issues faced by those with different skills and confidence

Face to face

Participant: harder to join, takes more time, opportunity for peer learning through working with colleagues

Trainer: easier to manage individual learning

Intermediate analysis

Coverage: available to all

Learning objectives

- be able to access multivariate data using the mechanisms available (ONS, NOMIS and UK Data Service)
- appreciate the tasks involved in preparation of the data for analysis
- understand how statistical disclosure control may affect the results of queries
- be able to access data about small populations and appreciate when commissioned tables might be appropriate

Advanced course

Coverage: selective allocation

Learning objectives

Module: flow data

- be able to access, prepare and analyse flow data covering travel to work, migration, second homes and student living arrangements

Module: microdata

- Be able to access, prepare and analyse microdata to provide multivariate analysis such as regression

Module: ecological data

- Be able to prepare and analyse ecological data from census 2021 and other sources to provide place based insights

Bespoke course

Coverage: selective

Group learning objectives

1. Identify an issue of concern that analysis of census 2021 data will help to understand better
2. Identify sources of data and plan a shared project to prepare and analyse the data
3. Review progress on the project and identify any remedial action
4. Bring together the analysis to summarise the key findings and agree the report-writing and publication process

The course will provide two sessions for the group. The first will address 1 and 2, the second point 4. Remote support will be provided to the ongoing delivery of the project.

Timing

Course	When
Intermediate	May – June 2023
Advanced	
• Flow data	From Sep 2023
• Microdata	From Sep 2023
• Ecological	Available to run from May 2023
Bespoke	Available to run from May 2023