PROVISIONAL

SCHEDULE

LONDON, UK   16 - 17 JUNE 2025

16 MON

REGISTRATION

Please arrive between 9:30 - 10:00 to collect your name tag and the conference schedule.

9:30 - 10:00

WELCOME

Welcome talk by the organisers and short presentations by:

Prof Jonathan Gershuny
Prof Oriel Sullivan
Prof Doina Olaru

10:00 - 11:00

INTRODUCTION TO TIME USE RESEARCH

Dr Elena Mylona will be introducing you to time use research and literature utilising time diary data.

11:15 - 12:00

INTRODUCTION TO TIME USE DATASETS

Dr Elena Mylona and Dr Grace Chang will be introducing you to existing time use studies in the UK and abroad.

12:15 - 13:00

LUNCH BREAK

13:00 - 14:00

STATA FOR TIME USE RESEARCH

Dr Elena Mylona will show you how you use Stata for time diary data management and analysis

14:00 - 15:00

STATA FOR HOUSEHOLD LEVEL TIME DIARY DATA

Dr Grace Chang will show you how you use Stata for household level data time diary data management and analysis.

15:15 - 17:00

Break:
16:00 - 16:15

SOCIAL

17:00

Optional event - more details coming soon!

17 TUE

R FOR SEQUENCE ANALYSIS

This session will introduce you to R for time use data management and analysis.

Dr Zhuofei Lu will introduce you to sequence analysis for time diary data.

You will be exploring the:

- Typology of sequences in time use study

- Installation and loading relevant packages

- Stages of cluster analysis

- Clustering

- Measuring the quality of a partition

- Linking trajectory types and explanatory factors

10:00 - 13:00

Breaks:
10:15 - 11:00
11:30 - 11:45

LUNCH BREAK

13:00 - 14:00

TIME USE RESEARCH FOR YOU

This session aims to help you develop confidently research questions and identify literature, datasets and data management and analysis techniques that best suit your project.

All instructors will be available to help you, and (some of) their expertise are listed below:

- Gender
- Paid/unpaid work
- Leisure activities
- Physical activity
- Sleep
- Travel
- Relationships and family
- Economic value of activities
- Wellbeing

14:00 - 17:00

Breaks:
14:45 - 15:00
16:00 - 16:15

SOCIAL

17:00

Optional event - more details coming soon!

THANK YOU!

Notes:

Please note that the schedule is subject to change.

All classes will take place at W3.07 in IOE - Bedford Way (20).

Please make sure you have registered with the UK Data Service and have downloaded the datasets required for each session.
Please also make sure that you have Stata and R Studio installed.

UNIVERSITY OF OXFORD

CENTRE FOR TIME USE RESEARCH

UCL