# Summer School in Experimental and Behavioral Economics @ CeDEx China

**Time: 02 June – 20 June 2025**
**School of Economics, University of Nottingham Ningbo China**

| Time | Monday 2 June | Tuesday 3 June | Wednesday 4 June | Thursday 5 June | Friday 6 June |
|---|---|---|---|---|---|
| 10-11 | | (L) What is a good research question; How to come up with one. **LOCATION** | (L) Lab experiments **LOCATION** | (L) Survey Experiments **LOCATION** | (L) Field experiments **LOCATION** |
| 11-12 | Welcome & Introduction **LOCATION** | | | | |
| 14-15 | (L) Introduction to Experiments **LOCATION** | (S) Seminar on topics from June 2 **LOCATION** | (S) Seminar on topics from June 3 **LOCATION** | (S) Seminar on topics from June 4 **LOCATION** | (S) Seminar on topics from June 5 **LOCATION** |
| 15-16 | | | | | (P) Supervisor allocation **LOCATION** |

| Time | Monday 9 June | Tuesday 10 June | Wednesday 11 June | Thursday 12 June | Friday 13 June |
|---|---|---|---|---|---|
| 10-11 | **Student Presentations of selected Research Papers.** Supervision meetings. Location TBA/supervisor | (W) Coding Experiments in zTree (1) **LOCATION** | (W) Coding Experiments in zTree (2) **LOCATION** | (P) Presentation of research projects and experimental design. **LOCATION** | (P) Supervision meetings: Finalize Instructions & Begin Implementation |
| 11-12 | | | | | |
| 14-15 | (S) Seminar on topics from June 6 **LOCATION** | (P) Supervision meetings | (S) Seminar on topics from June 011 **LOCATION** | (S) Seminar on topics from June 012 **LOCATION** | Q&A around (zTree) Implementations **CeDEx Lab, Trent 201** |
| 15:20 - 16:20 | **Group work: research project (open ended)** | | (P) Supervision meetings | (P) Supervision meetings: Refine Projects | |

| Time | Monday 16 June | Tuesday 17 June | Wednesday 18 June | Thursday 19 June | Friday 20 June |
|---|---|---|---|---|---|
| 10-11 | (P) Finalize experiment. Test code. **CeDEx Lab, Trent 201** | (W) Introduction to STATA; Analysis of Experimental Data. **LOCATION** | (W) Adv. STATA topics (2). How to do an academic presentation **LOCATION** | (P) Analyse data and write presentations **LOCATION** | |
| 11-12 | | | | | |
| 14-15 | | (W) Data Management; Adv. STATA topics (1) **LOCATION** | (P) Analyse data and write presentations | (P) Presentations **DB- C06** | Closing ceremony and Goodbye Party **LOCATION** |
| 15-16 | | | (W) Q&A Project Data Analysis **LOCATION** | | |
| After 16 | (P) Run experiments **LOCATION** | (P) Analyse data and write presentations | | | |

(The programme is subject to change.)

**Notes**: L=Lecture; S=Seminar; W=Workshop; P=Group Project