```
course = "Simulated data & Monte-Carlo simulation studies"

lesson_iteration = 2
lesson_title = "Simulating factorial designs and causal models"

auth = "Ian Hussey"
dept = "Psychology of Digitalisation"
```

Schedule

09:30 - 11:00	Recap of day 1's workflowSimulating the violation of assumptions of a Student's t-test
11:15 - 12:15	Generating factorial dataAnalysing factorial dataPracticing writing full simulations
13:15 - 14:45	- More practice writing full simulations- Multiverse plots for presenting the results of simulations
15:00 - 16:00	- Generating cross-sectional data - Simulating mis-specified causal models