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# Joint Summer School on Modelling Tools for Sustainable Development - OpTIMUS | (smr 3299)

## Friday 14 June 2019

**OnSSET Track - Week 1 and 2: Giambiagi;**

**Week 3: day 4 and 5 Budinich;**

**Week 1, 2 and partial of 3 (from 10 to 26 June): Lundqvist (09:00-17:00)**

time	title	presenter
09:00	Lecture 5. How the GEP Scenario Generator functions – Introduction to Python and the processes behind GEP Scenario Generator (OnSSET)	
10:15	Coffee break	
10:45	Exercise 6. How to run an electrification analysis using GEP scenario generator	
12:00	Lunch break	
13:00	Exercise 6. How to run an electrification analysis using GEP scenario generator	
15:15	Coffee break	
15:45	Exercise 6. How to run an electrification analysis using GEP scenario generator	