SGL thesis menu - pick & choose

The mission of the Soil Geography and Landscape group is to improve and share understanding of soil patterns and landscape dynamics. We take an integrative approach that combines biophysical and human elements to gain insight in past, present and future system dynamics, and to support sustainable land management.

Student name:

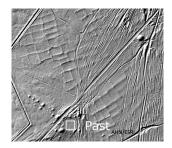
1) Choose size



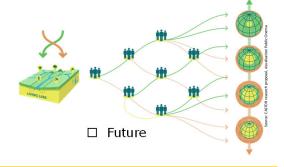




2) Choose timeslot







3) Choose theme/flavour

- ☐ Soil Geography and Data Science
- ☐ Earth Surface Dynamics
- ☐ Sustainable Land Use





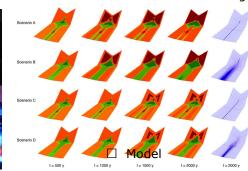
Keywords: digital soil mapping, landscape evolution modelling, luminescence dating, delta and river dynamics, subsidence, landscape archaeology, nature-based solutions, climate adaptation, soil carbon, urban soils

4) Choose toppings

 \square Literature review, data analysis and academic writing are included. In addition choose one or more of the following:







5) Order

- ☐ Check our website for more info (scan tag above), and read course guide (MWW.II).WULFIL IMMY provide Inspiration, but there is more)
- ☐ Fill out this form, and discuss options with SGL thesis coordinator (liz.chamberlain@wur.nl)
- ☐ Sign-up for SGL thesis with SGL secretary (office.sgl@wur.nl) for access to Brightspace, thesis ring and W-drive