



## Program, v2021-02-11

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### Monday, March 15 – Programming in R and Shiny

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10:00 – 11:30	Martin Losert	Programming in R
13:00 – 14:30	Florian Wickelmaier	Programming Shiny Apps
15:00 – 18:00	Students	Exercises: R and Shiny

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### Tuesday, March 16 – Representational Measurement Theory

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10:00 – 11:30	Jürgen Heller	Measurement Theory 1
13:00 – 14:30	Jürgen Heller	Measurement Theory 2
15:00 – 16:30	Students	Exercises: Measurement Theory
17:00 – 18:00	All Teachers	Introduction to Student Projects

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### Wednesday, March 17 – Knowledge Space Theory, Student Groups

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10:00 – 11:30	Luca Stefanutti	Knowledge Space Theory
13:00 – 14:30	Debora de Chiusole	Qhelp-Knowlab
from 15:00	All Teachers	Assignment to Groups, Individual Group Meetings

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### Monday, March 22 – Planning and Analysis of Interventional Studies

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10:00 – 11:30	Matthias Gondan	Interventional Studies 1
13:00 – 14:30	Matthias Gondan	Interventional Studies 2
15:00 – 16:30	Students	Exercises: Interventional Studies

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### Tuesday, March 23 – Numerical Methods for Statistical Inference

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10:00 – 11:30	Francis Tuerlinckx	Numerical Methods 1
13:00 – 14:30	Francis Tuerlinckx	Numerical Methods 2
15:00 – 16:30	Students	Exercises: Numerical Methods

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### Saturday, May 15 – Presentation of Student Projects

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09:00 – 10:30	Students	Short Presentations
11:00 – 12:30	Students	Short Presentations
14:00 – 15:30	Students	Short Presentations

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