Intro to Cognitive Science (2025/2026)

izv. prof. dr. sc. Sandro Scansi (skansi.sandro@gmail.com)

| 1. | (2025-10-10) First lecture / introduction |
|-----|---|
| 2. | (2025-10-17) History of Cognitive Science |
| 3. | (2025-10-24) Introduction to Cognitive Science |
| 4. | (2025-10-31) Three Milestones: the Prehistory of Cognitive Science through three Landmark |
| | Papers |
| 5. | (2025-11-07) The Turn to the Brain |
| 6. | (2025-11-14) fMRI |
| 7. | (2025-11-21) Artificial Neural Networks |
| 8. | (2025-11-28) Physical Systems Symbol Hypothesis and Dynamic Systems / Cognitive |
| | modelling |
| 9. | (2025-12-05) Dynamic Systems |
| 10. | . (2025-12-12) Bayesianism |
| 11. | . (2025-12-19) Mindreading |
| | . (2026-01-09) Modules |
| 13. | . (2026-01-16) Brainmapping |
| 14. | . (2026-01-23) Consciousness |

Student obligations:

- (0) Attendance: Compulsory, max 3 absences
- (1) Presentation: Students have to use the Bermudez book, The presentation must last for 1 hour
- (2) For their final grade the students will have an oral exam

Literature:

Cognitive Science: An Introduction to the Science of the Mind (3rd Edition) by José Luis Bermúdez