

Master of Science - Cognitive Science - Embodied Cognition – WiSe 2016/17

Modulkurz- bezeichnung	Modulname	Anzahl LP	Modulbeauftragte:r
CSE-MA-001	Brückenmodul: Experimental- psychologisches Praktikum	9	Dr Alex Miklashevsky
CSE-MA-002	Brückenmodul: Angewandte Mathematik	9	Prof. Dr. Martin Fischer Prof. Dr. Ralf Engbert
CSE-MA-003	Brückenmodul: Labor-Praktikum	9	Prof. Dr. Martin Fischer
CSE-MA-010	Cognitive Science and Embodied Cognition	15	Prof. Dr. Martin Fischer
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CSE-MA-011	Mathematical Modelling in Neurocognitive Psychology	9	Prof. Dr. Ralf Engbert
CSE-MA-012	Neuroscience of Embodied Cognition	9	Prof. Dr. Martin Fischer
CSE-MA-013	Advanced Methods: Experimental Programming	6	Prof. Dr. Martin Fischer
CSE-MA-014	Advanced Methods: Multivariate Statistics	9	Prof. Dr. Ralf Engbert
CSE-MA-015	Individual Research Module	15	Prof. Dr. Martin Fischer
CSE-MA-020	Developmental Science and Embodiment	6	Prof. Dr. Martin Fischer
CSE-MA-021	Language and Development	6	Prof. Dr. Martin Fischer
CSE-MA-022	Cognitive and Sensorimotor Development	6	Prof. Dr. Martin Fischer
CSE-MA-030	Neurolinguistics Perspectives	6	Prof. Dr. Martin Fischer
CSE-MA-031	Cognitive Neuroscience, Neuropsychology and the Body	6	Prof. Dr. Martin Fischer
PHI_MA_015	Philosophy of Neuroscience and Embodied Cognition	6	Prof. Dr. Martin Fischer