

Courses offered by the Department of Psychology

Statistik und Datenanalyse I (Staufenbiel)

= Statistik I (V) + Computergestützte Datenanalyse I (V) + Statistik und Datenanalyse I (Ü)

Bachelor Cognitive Science 2024:

CS24-BP-SDA – Pflichtmodul Statistik und Datenanalyse

Master Cognitive Science 2024:

CS24-MW – Profilbildender Wahlbereich/Free Electives

Statistik und Datenanalyse II (Staufenbiel)

= Statistik II (V) 4 LP + Computergestützte Datenanalyse II (V) 2LP + Statistik und Datenanalyse II (Ü) 2 LP

Bachelor Cognitive Science 2024:

CS24-BWP-MCS (4 ECTS) + CS24-BW (4 ECTS) – Methods of Cognitive Science + Profilbildender Wahlbereich/ Methods of Cognitive Science + Free Electives

Master Cognitive Science 2024:

CS24-MW – Profilbildender Wahlbereich/Free Electives

Forschungsmethoden (Molitor)

Bachelor Cognitive Science 2024:

CS24-BWP-MCS (4 ECTS) + CS24-BW (4 ECTS) – Methods of Cognitive Science + Profilbildender Wahlbereich/ Methods of Cognitive Science + Free Electives

Master Cognitive Science 2024:

CS24-MW – Profilbildender Wahlbereich/Free Electives

Lernen (Stockhorst)

Bachelor Cognitive Science 2024:

CS24-BWP-CMP – Topics in Cognitive Modeling and Psychology

Master Cognitive Science 2024:

CS24-MWP-CMP – Topics in Cognitive Modeling and Psychology

Courses offered by the Department of Psychology

Emotion und Motivation (Stockhorst)

Bachelor Cognitive Science 2024:

CS24-BWP-CMP-x – Topics in Cognitive Modeling and Psychology

Master Cognitive Science 2024:

CS24-MWP-CMP-x – Topics in Cognitive Modeling and Psychology

Biopsychologie (Stockhorst)

Bachelor Cognitive Science 2024:

CS24-BWP-CNS-x – Topics in (Computational) Neuroscience

Master Cognitive Science 2024:

CS24-MWP-CNS-x – Topics in (Computational) Neuroscience

Differentielle Psychologie (Osinsky)

Bachelor Cognitive Science 2024:

CS24-BWP-CMP-x – Topics in Cognitive Modeling and Psychology

Master Cognitive Science 2024:

CS24-MW – profilbildender Wahlbereich/Free Electives

Vorlesung: Einführung in die Mensch-Computer-Interaktion (Hamborg)

Bachelor Cognitive Science 2024:

CS24-BWP-CMP-x – Topics in Cognitive Modeling and Psychology

Master Cognitive Science 2024:

CS24-MWP-CMP-x – Topics in Cognitive Modeling and Psychology

Übung: Mensch-Computer-Interaktion (Hamborg)

Bachelor Cognitive Science 2024:

CS24-BWP-CMP-x – Topics in Cognitive Modeling and Psychology

Master Cognitive Science 2024:

CS24-MWP-CMP-x – Topics in Cognitive Modeling and Psychology

Courses offered by the Department of Psychology

Wahrnehmung und Gedächtnis (Gruber)

Bachelor Cognitive Science 2024:

CS24-BWP-CMP-x – Topics in Cognitive Modeling and Psychology

Master Cognitive Science 2024:

CS24-MWP-CMP-x – Topics in Cognitive Modeling and Psychology

Neurowissenschaftliche Methoden in der Allgemeinen Psychologie (Gruber)

Bachelor Cognitive Science 2024:

CS24-BWP-MCS – Methods of Cognitive Science

Master Cognitive Science 2024:

CS24-MW – profilbildender Wahlbereich/Free Electives

Einführung in die Sozialpsychologie (Becker) 4LP

Bachelor Cognitive Science 2024:

CS24-BWP-CMP-x – Topics in Cognitive Modeling and Psychology

Master Cognitive Science 2024:

CS24-MWP-CMP-x – Topics in Cognitive Modeling and Psychology
