

## Course recommendations for exchange students for WS 2023/24

This is just a recommendation for exchange students, full-time students please refer to the Freshie tutorials during the Freshie week (October 9<sup>th</sup> – 13<sup>th</sup>).

The full list of all available courses can be found here: [https://www.ikw.uni-osnabrueck.de/en/courses\\_of\\_study/lectures.html](https://www.ikw.uni-osnabrueck.de/en/courses_of_study/lectures.html)

### **Psychology**

*Cognitive Science in Cultural Perspective*, Hohenberger, Hybrid, Wed 9-12

*Tools and the Mind*, Hohenberger, Hybrid, Tue 13-16

### **Psychology and Neuroinformatics**

*Introduction to Sleep and Dreams*, Pipa and Lüth, Offline, Block course: 5.2. – 9.2.

### **Psychology and Linguistics**

*Atypical Language Development*, Achimova, Offline, Fri 12-15

### **Linguistics**

*Psychosemantics*, Gotzner, Hybrid, Tue 14-18

*Inventing a new language*, Gotzner, Hybrid, Block course: March

### **Neuroinformatics**

*Neuroinformatics*, Nieters, Offline, Thu 14-16, Fri 10-12, Fri,12-14

*Computer Vision*, Heidemann and Krumnack, Offline, Tue 2-4, Wed 10-12; Thu,10-12

*Machine Learning in Cognitive Computational Neuroscience*, Kietzmann and Thorat, Hybrid, Tue 10-12, Wed 10-12

## **AI**

*Artificial Intelligence and the Web*, Thelen, Hybrid, Fri 12-14

*Artificial Intelligence in Public Discourse*, Thelen, Online, Fri 14-16

*Methods of AI (Lecture)*, Kühnberger and Abdelmoneim, Hybrid, Fri 14-16

*Methods of AI (Seminar)*, Kühnberger and Abdelmoneim, Hybrid, Thu 14-16

*Cognitive Human-Computer Interaction*, Kühnberger, Hybrid, Thu 18-20

## **Philosophy**

*Introduction to Aristotle's Ethics*, Mühlhoff, Hybrid, Tue 14-16

*Marxist Feminism & Black Marxism*, Schütze, Offline, Tue 12-14

*Feminist Ethics*, Lindemann, Offline, Block course: Oct 9-13

*Principles of Biomedical Ethics (Beauchamp, Childress)*, Meyer, Offline, Fri 8-12

*Boy Meets Girl - Deconstructing Myths about Intimate Relationships*, Walter, Offline, Wed 10-12

## **Neuroscience**

*Action and Cognition: Visual System (Lecture)*, König, Offline, Mon 18-20

*Journal Club "Spatial Cognition"*, König and Schmidt, Offline, Wed 10-12

*Quest*, König and Schmidt Hybrid, Block course: Mon-Fri 8-18 for 4 weeks