

International Max Planck Research Schools in den Bundesländern:

Stand: April 2016

Name der School	Sitzland
Cognitive and Systems Neuroscience	Baden-Württemberg
Condensed Matter	Baden-Württemberg
Astronomy and Cosmic Physics	Baden-Württemberg
Comparative Criminal Law	Baden-Württemberg
Molecular and Cellular Biology	Baden-Württemberg
Quantum Dynamics in Physics, Chemistry and Biology	Baden-Württemberg
Precision Tests of Fundamental Symmetries	Baden-Württemberg
From Molecules to Organisms	Baden-Württemberg
Astrophysics	Bayern
Elementary Particle Physics	Bayern
Molecular and Cellular Life Sciences: From Biology to Medicine	Bayern
Advanced Photon Science	Bayern
Physics of Light	Bayern
Organismal Biology	Bayern
IMPRS for Translational Psychiatry (IMPRS-TP)	Bayern
Quantum Science and Technology	Bayern
The Life Course: Evolutionary and Ontogenetic Dynamics (LIFE)	Berlin
Functional Interfaces in Physics and Chemistry	Berlin
Computational Biology & Scientific Computing	Berlin
Infectious Diseases and Immunology	Berlin
Moral Economies of Modern Societies (IMPRS-MEMS)	Berlin
IMPRS on Computational Methods	Berlin
Primary Metabolism and Plant Growth	Brandenburg
Multiscale Biosystems: From Molecular Recognition to Mesoscopic Transport	Brandenburg
Mathematical and Physical Aspects on Gravitation, Cosmology and Quantum	Brandenburg
Marine Microbiology (MarMic)	Bremen
Earth System Modelling	Hamburg

Ultrafast Imaging and Structural Dynamics	Hamburg
Structure and Function of Biological Membranes	Hessen
Environmental, Cellular and Molecular Microbiology	Hessen
Heart and Lung Research (HLBN)	Hessen
Neural Circuits	Hessen
Molecular Biology	Niedersachsen
Neurosciences	Niedersachsen
Solar System Science	Niedersachsen
Gravitational Wave Astronomy	Niedersachsen
Physics of Biological and Complex Systems	Niedersachsen
Chemical and Systems Biology and Biophysics (IMPRS-CSB)	Nordrhein-Westfalen
Understanding Complex Plant Traits using Computational and Evolutionary Approaches	Nordrhein-Westfalen
Astronomy and Astrophysics	Nordrhein-Westfalen
Moduli Spaces and their Applications in Algebra, Differential Geometry and Mathematical Physics	Nordrhein-Westfalen
Interface Controlled Materials for Energy Conversion (SURMAT)	Nordrhein-Westfalen
The Social and Political Constitution of the Economy	Nordrhein-Westfalen
Molecular Biomedicine	Nordrhein-Westfalen
Ageing	Nordrhein-Westfalen
IMPRS for Reactive Structure Analysis for Chemical Reactions (IMPRS-ReChArge)	Nordrhein-Westfalen
Computer Science	Saarland
Cell, Developmental and Systems Biology	Sachsen
Dynamical Processes in Atoms, Molecules and Solids	Sachsen
Human Origins	Sachsen
Mathematics in the Sciences	Sachsen
Neuroscience of Communication (NeuroCom)	Sachsen
IMPRS for Chemistry and Physics of Quantum Materials (IMPRS-CPQM)	Sachsen
Advanced Methods in Process and Systems Engineering (IMPRS ProEng)	Sachsen-Anhalt
Anthropology, Archaeology and History of Eurasia (ANARCHIE)	Sachsen-Anhalt
IMPRS of Nano-Systems (IMPRS-STNS)	Sachsen-Anhalt

Retaliation, Mediation and Punishment (REMEP)	Sachsen-Anhalt
Evolutionary Biology	Schleswig-Holstein
the Exploration of Ecological Interactions with Molecular and Chemical Techniques	Thüringen
Adapting Behaviour to a Fundamentally Uncertain World	Thüringen
Global Biogeochemical Cycles (IMPRS-gBGC)	Thüringen
IMPRS on Brain and Behavior	USA
Language Sciences	Niederlande
Successful Dispute Resolution in International Law	Luxemburg