



QUEM SOMOS

Uma das 11
Universidades de
Excelência
na Alemanha

VERITAS,
IUSTITIA,
LIBERTAS

Universidade de
redes
internacionais

Pesquisa em
colaboração
interdisciplinar
numa rede
regional forte

Apoio específico a
pesquisadores
jovens

Política de gênero
exemplar

Entrepreneurial
Network University

Inovação no
estudo e no
ensino

FATOS E NÚMEROS

Cerca de
30.000
estudantes

Cerca de
4.500
doutorandos

Mais de
450
professores

Mais de
4.000
funcionários

De cerca de
150
países do mundo

EXCELÊNCIA DIVERSA

TOP
1

Universidade
alemã para
fomento da DFG
nas ciências
humanas e
sociais

TOP
1

Universidade
alemã para
bolsistas da
Fundação
Alexander von
Humboldt

TOP
5

Universidades
alemãs
*Times
Higher Education
2016-17*

TOP
25

Universidades
na Europa
*Times
Higher Education
2016-17*

TOP
75

Universidades
no mundo
*Times
Higher Education
2016-17*

10

Subsídios do
ERC (Conselho
Europeu de
Investigação)

POLO CIENTÍFICO BERLIM

Número extraordinário de instituições científicas,
único na Alemanha

A região que mais atrai verbas externas para
pesquisa na Alemanha

Cerca de **170 projetos de pesquisa em
cooperação com parceiros regionais**
(universidades, institutos de pesquisa não-
universitários, museus etc.)

Cerca de **60 projetos de pesquisa em cooperação
com universidades** em Berlim e Brandemburgo

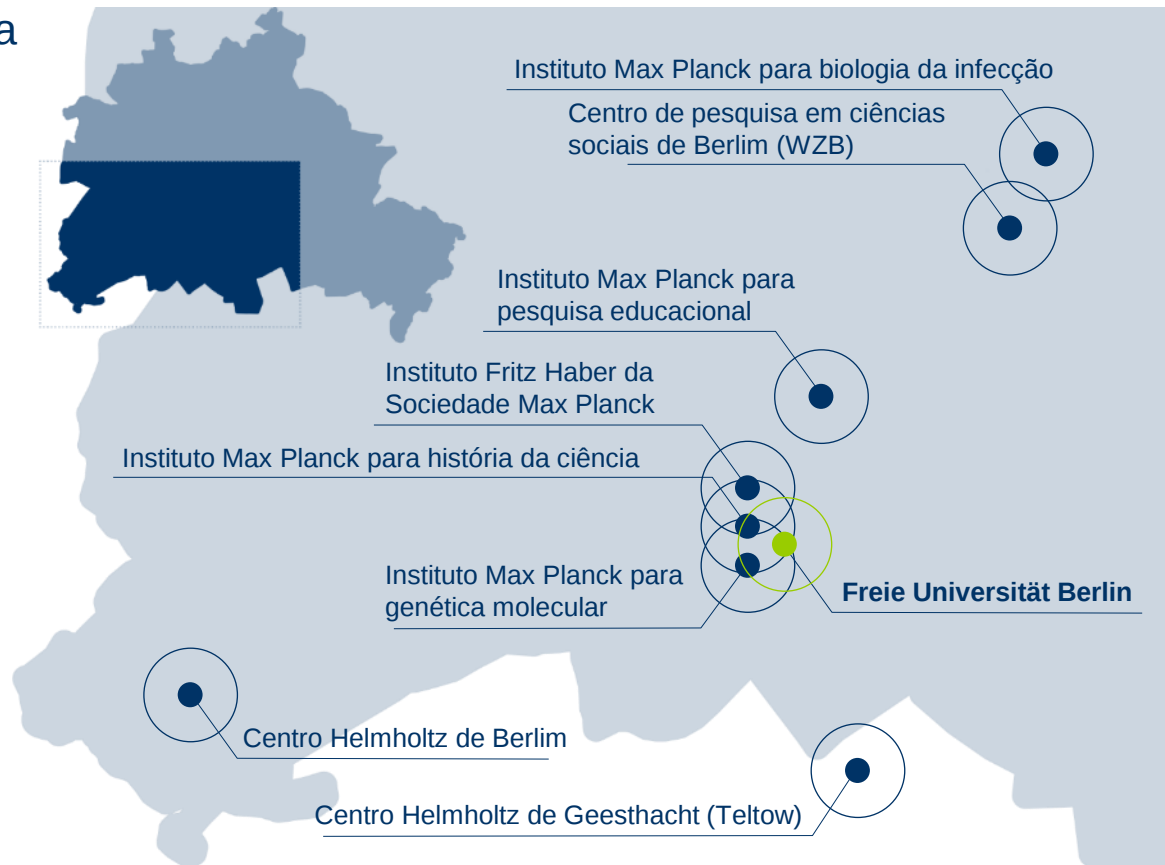
50 cátedras em conjunto com institutos de pesquisa
não-universitários em Berlim e Brandemburgo

Cerca de **25 programas de doutorado em comum**



CAMPUS DE PESQUISA DAHLEM

- Cooperação profunda na pesquisa
- Grupos de pesquisadores jovens conjuntos
- Cátedras conjuntas
- Programas conjuntos para doutorandos
- Intercâmbio e visitas de trabalho entre funcionários não-científicos



LIAISON OFFICES



DEPARTAMENTOS, INSTITUTOS CENTRAIS E FACILIDADES

Law, Economics and Social Sciences

Law

School of Business and Economics

Education and Psychology

Political and Social Sciences

Humanities and Cultural Studies

History and Cultural Studies

Philosophy and Humanities

Natural Sciences

Mathematics and Computer Science

Physics

Biology, Chemistry and Pharmacy

Earth Sciences

Veterinary Medicine, Medicine

Veterinary Medicine

CHARITÉ
UNIVERSITÄTSMEDIZIN BERLIN

Charité-
Universitätsmedizin

Central Institutes

John F. Kennedy
Institute for North
American Studies

Institute for East
European Studies

Institute for Latin
American Studies

Dahlem School of
Education

Central Facilities

Computing Services

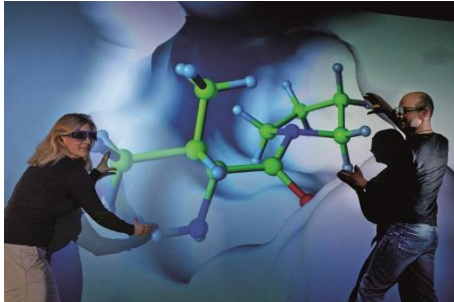
Academic Advice and
Psychological
Counselling

Botanic Garden and
Botanical Museum

University Sports
Center

Language Center

Margherita von
Brentano Center for
Gender Studies

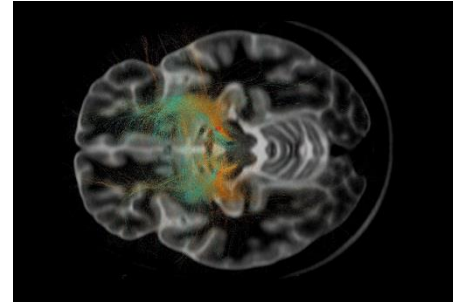
**MATH+**

Berlin Mathematics
Research Center,
cross-institutional
and
transdisciplinary
Cluster of
Excellence where
researchers will
explore and further
develop new
approaches in
application-oriented
mathematics.



Temporal Communities – Doing Literature in a Global Perspective

The cluster aims to radically rethink the concept of literature in a global perspective which requires us to overcome traditional categories of literary history such as 'period' and 'nation'.



NeuroCure

(at Charité)
Research into
neurological and
psychiatric disease
mechanisms and the
transfer of basic
scientific findings to
clinical application –
in short, translation –
are at the heart of
this interdisciplinary
and international
consortium.



SCRIPTS

Global Challenges
for the Model of
Liberal Democracy
and Market
Economy – The
Cluster analyzes the
contemporary
controversies about
the liberal order
from a historical,
global, and
comparative
perspective.

INSTITUTO DE ESTUDOS LATINO-AMERICANOS



Lateinamerika - Institut
Freie Universität Berlin

DAHLEM CENTER FOR MACHINE LEARNING AND ROBOTICS



INSTITUTE OF THEATRE STUDIES

- * Film Studies
- * Musicology
- * Theater and Dance Studies



- Biochemistry
- Bioinformatics
- Chemistry
- China-Europe Executive Master of Business Marketing
- Computational Sciences
- East European Studies Online
- English Studies: Literature, Language, Culture
- Environmental Earth Sciences
- Environmental Policy and Planning
- European and International Business, Competition and Regulatory Law
- Global Communication and International Journalism
- Global History
- Intellectual Encounters of the Islamicate World
- International Health
- International Relations Online
- Mathematics
- Medical Neurosciences
- Molecular Medicine
- North American Studies
- Pharmaceutical Research
- Physics
- Polymer Science
- Social, Cognitive and Affective Neuroscience
- Sociology - European Societies
- Visual and Media Anthropology



DAHLEM RESEARCH SCHOOL

- O centro para os pesquisadores jovens na Freie Universität Berlin
- Cursos de Professional Development para uma carreira científica ou não-científica
- Garantia de qualidade e desenvolvimento dos programas de doutorado

www.fu-berlin.de/en/sites/promovieren/index.html



Example: structured doctoral program: Latin American Studies at LAI

- “Latin American Studies from a Comparative and Transregional Perspective”, supervised by **Dahlem Research School (DRS)**
- **Areas of specialization:** Cultural and Social Anthropology, Gender Studies, History, Literature and Cultures of Latin American, Economics, Political Science and Sociology, **6 semesters**
- Includes the German-Mexican **International Research Training Group** “Between Spaces. Movements, Actors and Representations of Globalization” (financed by DFG): www.entre-espacios.de
- Support within the **International Research Network** “Interdependent Inequalities in Latin America”: www.desiguALdades.net
- “Maria Sibylla Merian International **Centre for Humanities and Social Sciences** *Conviviality in Unequal Societies: Perspectives from Latin America*” (financed by BMBF) in São Paulo

Example: structured doctoral program: Latin American Studies at LAI

Application for admission to the doctoral program must be submitted by **February 15th** and **June 15th** containing the following documentation:

- Synopsis of research project including work outline and bibliography (at least 7 pages)
- CV
- Cover letter, explaining your interest in the doctoral program
- Scholarship award
- Letter confirming supervision from a professor at LAI (may include honorary professors or lecturers)

Further information:

www.lai.fu-berlin.de/en/studium/Promotion/index.html

promotion@lai.fu-berlin.de | international@lai.fu-berlin.de

Example: structured doctoral program: Berlin Mathematical School

- Berlin Mathematical School (BMS) is the joint graduate school of the mathematics departments at the **3 Berlin universities**: Freie Universität (FU), Humboldt-Universität (HU) & Technische Universität (TU)
- BMS obtains funding as a Graduate School in the framework of the German “**Excellence Initiative**”
- 90 professors, **7 research areas**, 6 semesters, PhD supervisor, mentor from the BMS faculty, English-language course program, Friday colloquia
- Support in non mathematical issues: housing, visa, child care, language course
- Application (scholarships available): **December 1st, 2019**
Application (limited number of scholarships available): **March 1st, 2019**

Further information: <http://www.math-berlin.de/application>
applications@math-berlin.de

Example: structured doctoral program: Berlin School of Mind and Brain

- Berlin School of Mind and Brain (BSMB) is a joined graduate school at **6 german universities**: Freie Universität Berlin (FUB), Humboldt-Universität zu Berlin (HUB), Technische Universität Berlin (TUB), Universität Potsdam (UPo), Universität Magdeburg & Universität Leipzig
- Focuses on **6 research areas**: Perception, decision-making, language, brain plasticity, brain disorder and social cognition
- Offers master's, doctoral and postdoctoral programs in English,
- Doctoral programs: 6 semesters, 2 PhD supervisors, mentoring program, career development and coaching
- **First application deadline 2019** (with or without secured funding): **January 15th, 2019**, Start in Fall 2019

Further information: <http://www.mind-and-brain.de/research/>

Example: structured doctoral program: Computational Biology & Scientific Computing

- International Max Planck Research School for Computational Biology and Scientific Computing (IMPRS-CBSC) educates students at the interface of **computer science and biology**, English teaching program
- Joint graduate program of **FU Berlin (Biology, Mathematics) & Max Planck Institute for Molecular Genetics (MPIMG)** in Berlin-Dahlem, 3 years (starting in Fall)
- required documents to apply: letter of motivation, formal CV, your certificates, names of two referees who will write a reference letter by the deadline, research proposal
- Shortlist of 9 applicants will be invited to the selection symposium,
- **Application deadline: February 2019**, starts in Fall 2019
- Further information: www.molgen.mpg.de/IMPRS
Dr. Kirsten Kelleher, PhD Coordinator, kelleher@molgen.mpg.de

CAMPUS IMPRESSIONS



VIELEN DANK!

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www.fu-berlin.de/drs | www.fu-berlin.de/brazil

