



⇒ Highlights

SAVE THE DATE



12th German-Brazilian Symposium
for Sustainable Development

UFPA | Belém, Pará - Brazil | June 15-17, 2026

→ More information coming soon

Tübingen Research Takeoff 2024 - Call for Applications

Tübingen Research Takeoff

Third Edition TRT – CALL 2024

Call for applications open: **24.10.2024**

Deadline: **20.01.2025**



The Baden-Württemberg Center for Brazil and Latin America at the University of Tübingen is pleased to announce the third Call for the Tübingen Research Takeoff (TRT) program, addressing this time emerging research cooperations with Argentina and Mexico. The aim is to promote new scientific cooperations between the University of Tübingen and its partners. The complete TRT call with guidelines and specificities can be found [here!](#)



Capes oferece bolsa na modalidade Cátedra na Universidade de Tübingen, na área de Física Quântica



Está aberta a chamada 2024/2025 para o Programa Cátedra Tübingen na área da Física Quântica, com foco na temática: “Collective interaction between light and ultra cold atoms” (“Interação coletiva entre luz e átomos ultrafrios”).

Os pesquisadores selecionados para 2024/2025 iniciarão as atividades entre setembro e outubro de 2025 no “Center of Quantum Science” (CQ) do Departamento de Física da Universidade de Tübingen e serão recebidos pelo professor anfitrião, o Prof. Dr. Sebastian Slama, líder do grupo Many-body cavity QED do CQ.

Para o Prof. Slama os cientistas terão no CQ acesso a um produtivo ambiente de pesquisa, incluindo tanto conceitos teóricos quanto práticos no laboratório. Além disso, terão a oportunidade de participar das reuniões e workshops do grupo de pesquisa e de explorar possíveis colaborações com os vários outros cientistas.

O **deadline** para as inscrições das propostas, incluindo preenchimento do formulário de inscrição de projetos on-line e envio da documentação obrigatória é **até às 17h do dia 30 de dezembro de 2024** (horário oficial de Brasília). [Saiba mais!](#)



⇒ Events

TSB Lecture (online 19.11): "The concept of democracy during the period of Independence in Spanish America"

**Tübingen Science Bridge
Latin America**

"The concept of democracy during the period
of Independence in Spanish America"

Prof. Dr. Francisco Ortega,
Universidad Nacional de Colombia

19.11.24 | 16:00 (MEZ) | 12:00 (BRT)
Online and free of charge

Foto: Agencia de Noticias Universidad Nacional de Colombia

Das nächste Online-Seminar im Rahmen des Programms *Tübingen Science Bridge – Latin America (Humanities)* wird **am 19. November um 16:00 (MEZ)** - (12:00 BRT) stattfinden und wird von Prof. Dr. Francisco Ortega, Universidad Nacional de Colombia gehalten. Das Thema des Vortrags lautet: "**The concept of democracy during the period of Independence in Spanish America**". [Mehr Informationen!](#)

⇒ News

Centro recebe visita de delegação de médicos do Brasil



O Centro Brasileiro e Latino-Americano de Baden-Württemberg recebeu em outubro a visita de uma delegação da área da Saúde Suplementar. O objetivo do grupo, foi intensificar o conhecimento sobre o modelo de sistema de saúde da Alemanha. O conteúdo foi elaborado em parceria com o Prof. Dr. Marcos Tatagiba, Diretor Médico da Clínica de Neurocirurgia da UKT (Universitätsklinikum Tübingen) e membro do Conselho Consultivo Científico do Centro Brasileiro e Latino-Americano. [Saiba mais!](#)



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Biodiversity Research in 2024



Latin America focuses on biodiversity research more than rest of world, per new report

Elsevier's global analysis of research publications shows that biodiversity research has a significant impact on global policy, with Latin America a key player.

[Read the full report here!](#)

Konzert: Brasilianische Musik (Chor Encanto)



Kommende Termine - erlebe Encanto live: Konzert

O Tom de Tom Jobim
Freitag, 15.11.2024 / 20 Uhr
Altes Feuerwehrhaus Stuttgart

Eintritt: „Pay what you want!“ [Mehr Infos!](#)



⇒ Ausschreibungen

UNAM-DFG 2024/25: Third joint call for German-Mexican research projects

The DFG (German Research Foundation) and the Universidad Nacional Autónoma de México (UNAM) announce the third call for proposals to fund joint German-Mexican research projects in all fields of research (including social sciences and the humanities). This initiative aims to bring together relevant and competitive researchers from Germany and from UNAM to design and carry out jointly organised research projects of outstanding scientific quality. [More information!](#)



Ausschreibung des DWIH São Paulo - Programmarbeit



2025 können im Rahmen der Programmarbeit DWIH São Paulo unterschiedliche Formate und Aktivitäten gefördert werden. Anträge aus Tübingen und Baden-Württemberg sind per E-Mail das Baden-Württembergische Brasilien- und Lateinamerika-Zentrum einzureichen. Antragsfrist: 29.11.2024. [Mehr Informationen!](#)



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17 Lehrassistenten und German Teaching Assistents (GTA) für Hochschulen in Brasilien gesucht

Ausschreibung
Lehrassistenten und German
Teaching Assistents (GTA) für
Hochschulen in Brasilien gesucht

Deadline: 05.12.24

WELCOME TO
BRAZIL

German Teaching
Assistents (GTA)

Der DAAD hat 7 Lehrassistenzen und 10 GTA- Stipendien ab Herbst 2025 in Brasilien ausgeschrieben. Gesucht werden Absolventinnen und Absolventen (Bachelor, Master, 1. Staatsexamen Lehramt) aus den Fachbereichen Germanistik, Deutsch als Fremdsprache oder einer Regionalphilologie, die für 10 Monate Unterrichtspraxis in Brasilien sammeln wollen. Die Universität Tübingen hat nicht nur eine enge Zusammenarbeit mit verschiedenen brasilianischen Universitäten, sondern erhält auch direkte Förderung durch die brasilianische Agentur Capes (Coordination for the Improvement of Higher Education Personnel). Capes ist auch der Partner des DAAD (Deutscher Akademischer Austauschdienst) im GTA -Programm. [Erfahren Sie hier mehr!](#)

USP Academy: opportunity at the University of São Paulo

USP
USP Academy
Offers a unique opportunity for
students to immerse themselves in a
stimulating learning environment

From February 17 to
February 28, 2025

Deadline: November
7, 2024

The University of São Paulo announces to our strategic partners, including the University of Tübingen, the offering of several short-term free courses in collaboration with foreign Higher Education Institutions (HEIs). This initiative aims to present USP's programs and research lines to undergraduate or graduate students from foreign institutions. [More information!](#)



Postdoc and PhD opportunities at the University of Tübingen:



Highlights:

- **Application deadline: 15.11.2024**

PhD position (f/m/d, E13 TV-L 13, 65%, 3 years)

Department of Korean Studies

The Korean Department of the University of Tübingen seeks to fill a Ph.D. position that will start on April 14, 2025. The salary is about 33,000 to 37,400 euros/ per year, depending on work experience. **More information [here!](#)**

- **Application deadline: 15.11.2024**

The [AI & Data Science Fellowship Program](#), a cooperation between the University of Tübingen, distinguished as excellent by the Federal Government of Germany, and Boehringer Ingelheim, a leading pharmaceutical company, is inviting applications for a **Postdoctoral Research Fellow – AI & Data Science (f/m/d; E13 TV-L, 100%)** to work on cutting-edge and exciting AI & data science research topics that generate real added value for human and animal healthcare. **[More information!](#)**



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- **Application deadline: 30.11.2024**

Postdoctoral position in Human Psychophysics for understanding vision (m/f/d, E 13 TV-L, 100%)

Department of Computer Science, Working group of Sensory and Sensorimotor Systems, and Max-Planck-Institute for Biological Cybernetics. [More information!](#)

- **Application deadline: 30.11.2024**

Scientist (m/f/d, 100%)

Department of Computer Science, Working group of Sensory and Sensorimotor Systems and Max-Planck-Institute for Biological Cybernetics. [More information!](#)

- **Application deadline: 30.11.2024**

PhD position in Human Psychophysics with fMRI/MRI, TMS and/or EEG (m/f/d)

Department of Computer Science, Working group of Sensory and Sensorimotor Systems, and Max-Planck-Institute for Biological Cybernetics. [More information!](#)

- **Application deadline: 31.12.2024**

The Soft Matter Physics Group at the University of Tübingen is searching for a **PhD student / doctoral candidate in Physics, advanced X-ray and neutron scattering (m/f/d, E13 TV-L, 50-75%)**. The position is limited to three years.

[More information!](#)

Dieser Newsletter wird bereitgestellt
von:
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