Centre for International Relations
Anna University, Chennai, INDIA

annauniv.edu/cir

Prof. N. Pappa
Director

MAX/CIR/2026 Date : 27.10.2026

CIRCULAR

An exciting opportunity awaits students to gain international research experience at the prestigious **Max Planck Institutes** in Tübingen, Germany, through the **CaCTüS Internship Programme 2027**. The programme offers an excellent platform for talented students to engage in cutting-edge research, work alongside leading scientists, and develop valuable research skills in an international academic environment.

Key Highlights

Research Experience	: Work on projects related to AI, Machine Learning, Neuroscience, Engineering, and Cognitive Science.
Financial Support	: Receive a monthly stipend of approximately **€ 1,350**
Travel Assistance	: Financial support for travel and accommodation
International Exposure	: Opportunity to interact and collaborate with Researchers, Mentors, and Fellow Students from diverse backgrounds

3rd year Undergraduate and 1st year postgraduate students of Anna University, Chennai (CEG, ACT, SAP and MIT campuses) can apply for this internship programme.

Programme Details

Internship Period : **July 01 2027 to September 30 2027.**

Last date for submission of applications : **26th November 2026**.

Interested and eligible students are encouraged to apply for this prestigious internship programme. Further details regarding the programme and the application procedure are available on the official website: The flyer is attached.

https://projects.tuebingen.mpg.de/

Centre for International Relations Chennai-25 Anna University

27/10/26
DIRECTOR

To
All Deans of campuses
Concerned HoDs (With a request to display on notice board)

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MAX PLANCK INSTITUTE
FOR INTELLIGENT SYSTEMS
TÜBINGEN



FULLY FUNDED

SUMMER RESEARCH INTERNSHIP 2027 IN GERMANY

Max Planck Institutes, Tübingen

Are you a Bachelor's or Master's student passionate about Artificial Intelligence, Machine Learning, Neuroscience, or Cognitive Science? Here is an exciting opportunity to gain international research experience at the prestigious Max Planck Institutes in Tübingen, Germany!

CaCTüS
Internship Programme 2027

The **CaCTüS Internship Programme 2027** offers talented students the opportunity to participate in cutting-edge research, work alongside leading scientists, and develop valuable skills in an international research environment.

KEY HIGHLIGHTS OF THE PROGRAMME

RESEARCH EXPERIENCE
Work on projects related to AI, machine learning, neuroscience, engineering, and cognitive science.

FINANCIAL SUPPORT
Receive a monthly stipend of approximately **€1,350.**

TRAVEL ASSISTANCE
Financial support for travel and accommodation.

INTERNATIONAL EXPOSURE
Connect with researchers, mentors, and fellow students from diverse backgrounds.

WHO CAN APPLY?

Bachelor's and Master's students with a strong academic record, relevant research interests, and a genuine motivation to pursue a scientific career are encouraged to explore this opportunity.

The programme particularly welcomes students who face financial, regional, persacnl, or societal barriers to accessing advanced research opportunities.

IMPORTANT DATES FOR 2027

Applications Open	21 October 2026
Application Deadline	16 November 2026
Interviews	January 2027
Selection Results	February 2027
Internship Period	1 July – 30 Septe[illegible] 202[illegible]

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Official Website and Application Details
https://projects.tuebingen.mpg.de/

Interested students should carefully review the eligibility criteria, available research projects, and application guidelines on the official website before applying.

Know Someone Who Could Benefit From This Opportunity?
Share this post with students, researchers, and aspiring scientists in your network.

Follow for more updates on international research internships, scholarships, fellowships, PhD opportunities, and academic careers.

#ResearchInternship #MaxPlanckInstitute #FullyFundedInternship #Germany #ArtificialIntelligence #MachineLearning #Neuroscience #CognitiveScience #InternationalStudents #ResearchOpportunities #HigherEducation