

STUDY IN GERMANY

2026-27

SICS STUDENT COUNTRY GUIDE SERIES

Your Complete Guide to
Studying in Germany



LOW OR NO
TUITION FEES



GLOBALLY
RECOGNIZED DEGREES



STRONG ENGINEERING
REPUTATION



HIGH
EMPLOYABILITY



EXCELLENT RESEARCH
FACILITIES



SAFE & HIGH
QUALITY OF LIFE

QUICK FACTS

	Capital	Berlin
	Population	84+ Million
	Currency	Euro (€)
	Language	German & English
	Intakes	Winter & Summer
	Bachelor's Duration	3-4 Years
	Master's Duration	1-2 Years
	PhD Duration	3-5 Years
	Student Visa	German National Visa
	Post Study Work Permit	Up to 18 Months
	International Students	450,000+
	Time Difference from India	Approx. 3.5-4.5 Hours Behind

THE GERMAN EDUCATION SYSTEM

-  **BACHELOR'S DEGREE**
3-4 YEARS
-  **MASTER'S DEGREE**
1-2 YEARS
-  **DOCTORAL DEGREE**
3-5 YEARS
-  **APPLIED SCIENCES PROGRAMS**
INDUSTRY-FOCUSED LEARNING

WHY STUDENTS CHOOSE GERMANY

- ✓ Low or No Tuition Fees at Public Universities
- ✓ Globally Recognized Degrees
- ✓ Strong Engineering & Technology Reputation
- ✓ High Employability
- ✓ Excellent Research Facilities
- ✓ Affordable Cost of Education
- ✓ Access to European Job Market
- ✓ Safe & High Quality of Life



POPULAR STUDENT CITIES



BERLIN

Germany's capital
Startup and innovation hub



MUNICH

Home to major global
companies
Strong engineering
opportunities



FRANKFURT

Financial capital
of Germany



HAMBURG

Logistics and
maritime hub



STUTTGART

Automotive industry
center



AACHEN

Popular among
engineering students



400+
Higher Education
Institutions



70+
Universities Ranked in
World Rankings



450,000+
International
Students



LOW COST OF LIVING
Compared to other
European countries



EUROPEAN OPPORTUNITIES
Study in Germany,
Work in Europe



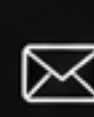
136, SICS Tower, City
Centre, Gwalior (M.P.)



7771004994



www.sicsindia.com



info@sicsindia.com

SCAN TO
CONNECT
WITH US



STUDY IN GERMANY

2026-27

SICS STUDENT COUNTRY GUIDE SERIES

Your Complete Guide to Studying in Germany

TU9

GERMANY'S LEADING TECHNICAL UNIVERSITIES

- INNOVATION
- RESEARCH
- TECHNOLOGY
- EXCELLENCE



WORLD-CLASS UNIVERSITIES



STRONG INDUSTRY CONNECTIONS



PRACTICAL & RESEARCH FOCUSED LEARNING



GLOBAL CAREER OPPORTUNITIES



INNOVATION & TECHNOLOGY LEADERSHIP



ACCESS TO EUROPEAN MARKET

TOP UNIVERSITIES IN GERMANY

TU9 Universities

Germany's leading technical universities are globally respected for engineering and research excellence.

POPULAR UNIVERSITIES AMONG INTERNATIONAL STUDENTS

-  1. Technical University of Munich (TUM)
-  2. RWTH Aachen University
-  3. Technical University of Berlin (TU Berlin)
-  4. University of Stuttgart
-  5. Karlsruhe Institute of Technology (KIT)
-  6. University of Hamburg
-  7. University of Cologne
-  8. Ludwig Maximilian University Munich (LMU)
-  9. Frankfurt University of Applied Sciences
-  10. SRH University
-  11. IU International University
-  12. GISMA Business School
-  13. Constructor University
-  14. University of Bonn

★ Germany is home to over 400 higher education institutions offering a wide range of programs in English and German.

MOST POPULAR COURSES



ENGINEERING

- Mechanical Engineering
- Electrical Engineering
- Automotive Engineering
- Mechatronics
- Civil Engineering



COMPUTING & TECHNOLOGY

- Computer Science
- Cyber Security
- Artificial Intelligence
- Software Engineering
- Data Science



BUSINESS & MANAGEMENT

- International Business
- MBA
- Finance
- Supply Chain Management
- Marketing



HEALTHCARE & SCIENCES

- Biotechnology
- Public Health
- Biomedical Engineering
- Life Sciences



EMERGING FIELDS

- Renewable Energy
- Industrial Automation
- Robotics
- Sustainability Management



German programs combine theoretical knowledge with practical application for real-world success.

GRADUATE EMPLOYMENT OPPORTUNITIES



AUTOMOTIVE INDUSTRY

BMW, Mercedes-Benz, Audi, Porsche, Volkswagen



TECHNOLOGY

SAP, Siemens, Bosch, Infineon



FINANCE

Deutsche Bank, Commerzbank, Allianz



MANUFACTURING

Global industrial and engineering companies



RENEWABLE ENERGY

Wind, Solar and Sustainability sectors



RESEARCH & INNOVATION

Universities and research institutes

TYPICAL GRADUATE SALARIES (STARTING)

INDUSTRY	STARTING SALARY (EUR)
 Engineering	€45,000 – €65,000
 IT & Technology	€45,000 – €70,000
 Finance	€40,000 – €65,000
 Manufacturing	€40,000 – €60,000
 Business	€38,000 – €55,000

WHY GERMANY STANDS OUT



Affordable Education



High Graduate Employability



Excellent Research Infrastructure



Industry-Aligned Curriculum



International Environment



Safe & High Quality of Life



136, SICS Tower, City Centre, Gwalior (M.P.)



7771004994



www.sicsindia.com



info@sicsindia.com

SCAN TO CONNECT WITH US



STUDY IN GERMANY

2026-27

SICS STUDENT COUNTRY GUIDE SERIES

Your Complete Guide to Studying in Germany

AFFORDABLE
QUALITY
EDUCATION



AFFORDABLE
EDUCATION



LOW COST
OF LIVING



WORK WHILE
STUDYING



INDUSTRY
INTERNSHIPS



STRONG CAREER
PROSPECTS



PATHWAY TO
PERMANENT
RESIDENCY

COST OF STUDYING IN GERMANY

TUITION FEES (APPROXIMATE)

PROGRAM	APPROXIMATE FEES (EUR)
Public Universities	€0 – €1,500 / year
Private Universities	€8,000 – €25,000 / year
Master's Programs	€0 – €20,000 / year
MBA	€15,000 – €45,000+ / year

LIVING EXPENSES (APPROXIMATE)

€850 – €1,300
per month

EXPENSES INCLUDE:



Accommodation



Food



Transport



Health
Insurance



Personal
Expenses

ACCOMMODATION OPTIONS



STUDENT RESIDENCE HALLS

Affordable and convenient



SHARED APARTMENTS (WG)

Popular and cost-effective



PRIVATE APARTMENTS

More independence



HOMESTAY

Live with local families



WORKING WHILE STUDYING

Students can work up to 20 hours per week during semester and full-time during breaks.

POPULAR STUDENT JOBS

- Research Assistant
- Retail Associate
- Warehouse Assistant
- Hospitality Staff
- Administrative Assistant
- IT Support



AVERAGE HOURLY WAGE

€12 – €20
per hour

POST-STUDY OPPORTUNITIES

Job Seeker Residence Permit allows graduates to stay in Germany for up to 18 months to find a job related to their studies.

BENEFITS

- ✓ Access to German job market
- ✓ Gain international work experience
- ✓ Pathway to long-term residence
- ✓ High employability across industries



SCHOLARSHIPS IN GERMANY

Popular scholarships for international students:

- DAAD Scholarships
- Deutschlandstipendium
- Erasmus+ Scholarships
- Heinrich Böll Foundation Scholarships
- University-Specific Scholarships



Scholarships help reduce financial burden and recognize academic excellence.

INTERNSHIPS & INDUSTRY EXPOSURE

Germany offers excellent internship and industry collaboration opportunities.

SIEMENS

BOSCH

BMW

SAP

Mercedes-Benz

adidas

PORSCHE

Allianz

Infineon



Hands-on experience during studies boosts employability and career growth.

STUDENT LIFE IN GERMANY



Safe & Student-Friendly Cities



Diverse Culture & Community



Travel Across Europe

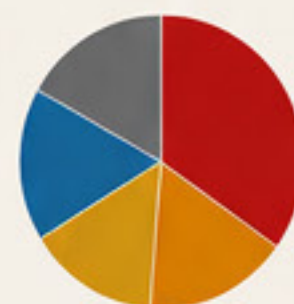


High Quality Education



Great Work-Life Balance

MONTHLY COST BREAKDOWN (APPROXIMATE)



Accommodation	35%
Food	20%
Transport	10%
Health Insurance	10%
Personal Expenses	15%
Other Expenses	10%



136, SICS Tower, City Centre, Gwalior (M.P.)



7771004994



www.sicsindia.com



info@sicsindia.com

SCAN TO
CONNECT
WITH US



STUDY IN GERMANY

2026-27

SICS STUDENT COUNTRY GUIDE SERIES

Your Complete Guide to
Studying in **Germany**



WORLD-CLASS
EDUCATION



GLOBAL CAREER
OPPORTUNITIES



INDUSTRY-DRIVEN
LEARNING



INNOVATION &
EXCELLENCE



HIGH ROI FOR
YOUR FUTURE



BUILD YOUR FUTURE
IN GERMANY

THINGS MOST STUDENTS DON'T KNOW ABOUT GERMANY



- 1 PUBLIC UNIVERSITIES OFFER INCREDIBLE VALUE**
Many public universities charge little to no tuition fees while maintaining world-class standards.



- 2 GERMAN LANGUAGE CAN IMPROVE CAREER OPPORTUNITIES**
Basic German helps in better job prospects, networking and daily life.



- 3 INDUSTRY EXPOSURE IS A MAJOR ADVANTAGE**
Internships, practical training and industry collaboration are an integral part of studies.



- 4 GERMANY IS MORE THAN ENGINEERING**
Thriving opportunities also exist in business, data science, healthcare, renewable energy, and AI.



- 5 SKILLS MATTER MORE THAN UNIVERSITY RANKINGS**
Employers value skills, experience, practical projects and language ability the most.

IS GERMANY RIGHT FOR YOU?

CHOOSE GERMANY IF YOU WANT:

- ✓ Affordable education
- ✓ Strong engineering reputation
- ✓ Research-focused learning
- ✓ European career opportunities
- ✓ High return on investment
- ✓ International work experience



CONSIDER OTHER DESTINATIONS IF YOU WANT:

- ✗ Entirely English-speaking environment
- ✗ Shortest study duration
- ✗ Simplest admission process

SICS EXPERT RECOMMENDATION

GERMANY IS IDEAL FOR:

- Engineering Students
- Computer Science Students
- Data Science Aspirants
- Research-Oriented Students
- Budget-Conscious Students
- Renewable Energy Enthusiasts
- Students Seeking High ROI

“Germany offers the perfect combination of quality education, affordable living, industry exposure and global career opportunities.”

START YOUR GERMANY STUDY JOURNEY WITH SICS



UNIVERSITY
SELECTION



SCHOLARSHIP
GUIDANCE



EDUCATION LOAN
ASSISTANCE



SOP & LOR
SUPPORT



APS
GUIDANCE



VISA
FILING



ACCOMMODATION
GUIDANCE



PRE-DEPARTURE
BRIEFING

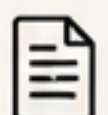
YOUR JOURNEY TO GERMANY



COUNSELLING &
PROFILE EVALUATION



UNIVERSITY
SHORTLISTING



APPLICATION
SUBMISSION



OFFER LETTER
RECEIVED



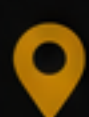
VISA APPLICATION
& APPROVAL



PRE-DEPARTURE
PREPARATION



WELCOME TO
GERMANY



136, SICS Tower, City
Centre, Gwalior (M.P.)



7771004994



www.sicsindia.com



info@sicsindia.com

SCAN TO
CONNECT
WITH US

