

START STUDYING

www.uni-paderborn.de



UNIVERSITÄT PADERBORN
Die Universität der Informationsgesellschaft

**A university
with many faces!**





Welcome to the city of Paderborn ...

Paderborn can look **back** on 1,200 years of history and **forward** to a future full of ideas and drive. Paderborn is a delightful city with its own special flair. It is also home to some of the world's leading industrial corporations, such as Siemens, Wincor Nixdorf, Benteler, Hella and Stute. Located in the heart of Germany, Paderborn is an ideal base for getting to know the country and its people.

With a population of around 140,000 people, Paderborn is a lively cultural centre with theatres and cinemas, concerts from classical to jazz, a vibrant arts scene, clubs and entertainment, museums – including the world's largest computer museum – art galleries, and a generous range of sports and recreational activities, from water sports, riding, indoor carts through to parachuting and gliding; and, of course, Paderborn has loads of city fetes and festivals. Not to forget its inviting pubs, bistros and restaurants which show that this is indeed a student city.



The city's public transport system is also student friendly. The central campus and the Fürstenallee branch are easy to reach by bus, bike or car from all directions.

1 WHERE TO STUDY?



... and its young and modern university

The University of Paderborn was founded in 1972, initially as a comprehensive university. From Day One the new university provided a range of variously long degree programmes which are meanwhile offered as internationally-compatible Bachelor's and Master's programmes.

Studies at Paderborn are based on recognised research with a clear applications-oriented focus and dedicated teaching staff. Almost all programmes are offered on the central Warburger Straße campus. And this is why everything is close at hand at Paderborn.



The university is a key innovative factor in the region. Of course, it has close contacts with local business and industry. For example, just under two thirds of the companies operating in the Technology Park are university spin-offs.



The broad range of studies as well as individual guidance-counselling, competent professors and academic staff, modern, well-equipped lecture halls, labs, practical training centres and computer facilities are rounded off by an excellent range of recreational, sporting and cultural activities. A student drama group, university concerts, public readings, art exhibitions and student parties are just a few of the examples that make campus life so attractive at Paderborn.

1 WHERE TO STUDY?

Five faculties offer more than 80 degree programmes, including most of the classical disciplines. The degrees offered extend from traditional German degrees (Diplom, Magister, Staatsexamen) to international qualifications (Bachelor's, Master's). Paderborn offers doctoral programmes for postgraduates.

The university aims to be a leading teaching institution, while its research has an unmistakable profile involving innovative projects – this is the path that the young university is following with success.



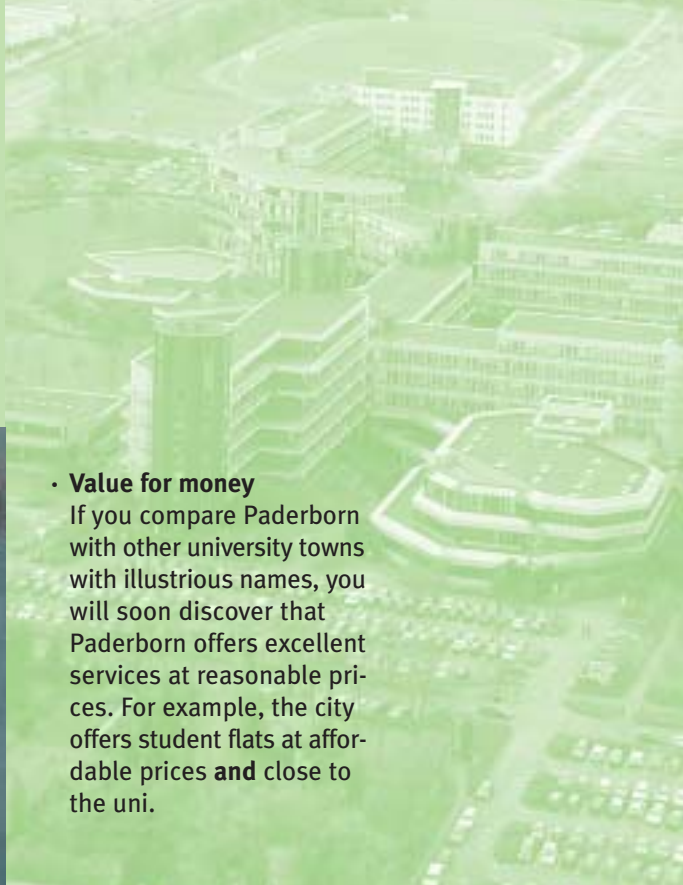
- **Right size, right university**

With some 13,700 students the University of Paderborn is big enough to offer a broad range of courses. At the same time, it is small enough to offer a real academic community where you can quickly make contacts and friends with other foreign and above all German students.



- **Value for money**

If you compare Paderborn with other university towns with illustrious names, you will soon discover that Paderborn offers excellent services at reasonable prices. For example, the city offers student flats at affordable prices **and** close to the uni.



- **Semesterticket**

Use the Semesterticket to travel on local and regional bus and rail services – and not only on your way to uni and back. For example, the Semesterticket lets you use the regional train service from Paderborn to Osnabrück, Minden, Bad Pyrmont, Höxter, Warburg, Meschede, Unna and Münster for free.



② WHY SHOULD YOU CHOOSE PADERBORN ?

- **A campus with everything close at hand**

Apart from a few exceptions (in the field of computer science), all faculties are located on the central campus in Paderborn's Warburger Straße. Lecture halls, student residences or sports facilities are all in easy walking distance. And if students have to go a little further, then they can use their Semesterticket to travel on Paderborn's local and regional bus and rail services free of charge.

- **International degrees**
Bachelor's and Master's programmes enable students to gain degrees which are known and recognised all around the world.



• **The University Library (UB)**

The University Library has more than 1.4 mill. media units (printed and electronic books and journals, databases, microfiches) plus a selection of local, national and international daily and weekly newspapers and magazines. Around 90 percent of the stock is freely accessible. The UB also offers individual, group and PC workplaces, while its night-time and weekend opening hours are among the best in Germany.

Check the website for detailed information on the UB and on how to access electronic services:
www.ub-uni-paderborn.de



• **Audiovisual Media Centre (AVMZ)**

The AVMZ lets students and staff use modern media for their studies and research, such as the audio library (Audiothek) or media library (Mediathek). The **Audiothek** offers 24 workplaces and 10 Internet access stations, as well as tapes, videos, CD-ROMs, slides, study and exercise books for around 40 foreign languages. So, if you want to learn some German or improve your language skills, this is the place to go.

• **International exchange is the added extra in your studies**

Cooperation agreements with 100 universities around the world make it possible for students from the University of Paderborn, including foreign full-time students, to go abroad on exchange programmes, while students from partner universities come to Paderborn to study.



② WHY SHOULD YOU CHOOSE PADERBORN ?



The **Mediathek** has 19 multimedia workstations (TV, video, Internet, DVD, cutting centres). It also lends out mobile equipment (e.g. camcorders) for university courses and events.

• **Uni Mobilis**

The Uni Mobilis project (<http://hrz.upb.de/uni-mobilis/>) funded by the Federal Ministry of Education and Research (BMBF) makes it possible for teachers and students at the "University for the Information Society" to use their notebooks and wireless LANs from practically everywhere in the university to access university information or to go onto the Internet or to offer their own information sites.



Paderborn University has five faculties ...

Faculty of Arts and Humanities

Faculty of Business Administration,
Economics and Business Computing

Faculty of Science

Faculty of Mechanical Engineering

Faculty of Computer Science,
Electrical Engineering and Mathematics

Please note: All information on the number of semesters relates to the standard time to degree.

... which offer the following degree courses and programmes

Magister degree courses

Germanic linguistics

Early German literature

Modern German literature

History

Musicology

Education (minor only)

Media studies (minor only)

Cultural anthropology (minor only)

Computer science (minor only)

Nine semesters, Degree M.A. (Magister Artium)

Bachelor's programmes

Cultural Studies

Six semesters, Degree: Bachelor of Arts
Options for combining two of the following subjects:
German literatures, Germanic linguistics, Romance languages,
media studies, English linguistics, Anglo-American literary
and cultural studies

Popular Music and Media

Six semesters, Degree: Bachelor of Arts in Popular Music
and Media

Linguistics

Six semesters, Degree: Bachelor of Arts in Linguistics

Economics*

Seven semesters, Degree: Bachelor of Economics
**Study field in the integrated Economics and Business
Administration degree course*

International Business Studies (IBS)

Six semesters, Degree: Bachelor of Arts in International
Business Studies

Chemistry and Chemical Engineering

Six semesters, Degree: Bachelor of Science (Chemistry)
or Bachelor of Applied Science (Chemistry)
alternatively and with an additional final dissertation
(five months): Bachelor of Science (Chemistry) with Thesis
or Bachelor of Applied Science (Chemistry) with Thesis

Physics

Six semesters, Degree: Bachelor of Science in Engineering
Physics

Algorithmic Mathematics

Six semesters, Degree: Bachelor of Science

Electrical Engineering

Six semesters, Degree: Bachelor of Electrical Engineering
BSc

Master's Programmes

Linguistics

Four semesters, Degree: Master of Arts
in Linguistics

Comparative Literature

Four semesters, Degree: Master of Arts
in Comparative Literature

Popular Music and Media

Four semesters, Degree: Master of Arts
in Popular Music and Media

International Economics*

Two semesters, Degree: Master of International
Economics
**Study field in the integrated Economics and
Business Administration degree course*

International Business Studies (IBS)

Three semesters, Degree: Master of Arts in
International Business Studies

Physics

Four semesters, Degree: Master of Science in
Physics

Chemistry and Chemical Engineering

Four semesters, Degree: Master of Science in
Chemistry or Master of Science in Chemical
Engineering

Electrical Engineering

Four semesters, Degree: Master of Electrical
Engineering MSc



Diplom Degree Courses

Education

Eight semesters,
Degree: Diplom-Pädagoge/-in

Media Studies

Specialisations in:

- Media computing
- Media management
- Media culture

Nine semesters,

Degree: Dipl.-Medienwissenschaftler/-in

Economics and Business Administration

Business Administration

Nine semesters,

Degree: Diplom-Kauffrau/Diplom-Kaufmann

Business Education

Nine semesters,

Degree: Diplom-Wirtschaftspädagogin/Diplom-Wirtschaftspädagoge

Business Computing

Nine semesters,

Degree: Diplom-Wirtschaftsinformatiker/-in

Sports Science

Eight semesters,

Core study area: Popular and top-level competitive sport

Degree: Dipl.-Sportwissenschaftler/-in

Industrial Engineering

Nine semesters, Degree: Diplom-Wirtschaftsingenieur/-in

Specialisations: Mechanical engineering/Electrical engineering

Mechanical Engineering

Specialisations in:

- Engineering of synthetic materials
- Production engineering

Seven semesters,

Degree I: Diplom-Ingenieur/-in

Specialisations in:

- Product development
- Process engineering and engineering of synthetic materials

Nine semesters,

Degree II: Diplom-Ingenieur/-in

Vocational Teaching Degree – Mechanical Engineering

Nine semesters, Degree: Diplom-Ingenieur/-in
(students simultaneously take the 1. Staatsprüfung für das Lehramt Sekundarstufe II – 1st Secondary II Teaching Degree – in the specific vocational discipline)

Computer Science

Nine semesters, Degree: Diplominformatiker/-in
after six semesters of study, students gain the degree of Bachelor of Computer Science

Engineering Computing

Core study area: Mechanical engineering

Nine semesters, Degree: Diplom-Ingenieur/-in

Engineering Computing

Core study area: Electrical engineering or computer science

Nine semesters, Degree: Diplom-Ingenieur/-in

Mathematics

Nine semesters, Degree: Diplom-Mathematiker/-in

Technomathematics

Nine semesters, Degree: Diplom-Mathematiker/-in

Specialisations:

- Mathematics/Electrical engineering
- Mathematics/Mechanical engineering

Electrical Engineering

Nine semesters, Degree: Diplom-Ingenieur/-in

Information Technology

Nine semesters, Degree: Diplom-Ingenieur/-in

Vocational Teaching Degree – Electrical Engineering

Nine semesters, Degree: Diplom-Ingenieur/-in
students simultaneously take the 1. Staatsprüfung für das Lehramt Sekundarstufe II – 1st Secondary II Teaching Degree – in the specific vocational discipline



Teaching Degree Courses

■ German	P SI SII
■ English	SI SII
■ Music	P SI SII*
■ Education	SII
■ Protestant Religious Education	P SI SII
■ Catholic Religious Education	P SI SII
■ Spanish	SII
■ French	SI SII
■ History	SI SII
■ Art	P SI SII
■ Applied Social Studies Teaching Field	P
■ Textile Design	P SI
■ Economics and Business	SII (b.F.)
■ Physics	SI SII
■ Sport	P SI SII
■ Domestic Science/Home Economics	SI
■ Chemistry	SI SII
■ Applied Natural Science/Technical Teaching Field	P
■ Production Engineering	SII (b.F.)
■ Mechanical Engineering & Technology	SII (b.F.)
■ Mathematics	P SI SII
■ Electrical Engineering	SII (b.F.)
■ Computer Science	SII

Key:

· **P** – Degree for primary school teachers
6 semesters
+ one examination semester

· **SI** – Degree for lower secondary school teachers
6 semesters
+ one examination semester

· **SII** – Degree for upper secondary school teachers
8 semesters
+ one examination semester

Degree:

1. Staatsprüfung für den Lehramt (1st state teaching degree) for the appropriate school level

b.F. = Qualification for the specific vocational discipline

* *Matriculation only possible at the Musikhochschule Detmold (Detmold College of Music)*

The **International Graduate School** of Dynamic Intelligent Systems offers an English speaking program – based on a well structured curriculum – that allows excellent and motivated Masters Degree holders in the fields of Computer Science, Mathematics, Business Computing, Electrical and Mechanical Engineering to finish their doctoral work within three years. The research in the application-oriented and interdisciplinary institution is focused on Embedded Systems.



Students for students

The “**Allgemeiner Studierendenausschuss (AStA)**”, which translates as General Student Committee, is a body elected by students to represent the interests of all university students. AStA is a useful contact, a source of help, a student representative body, and a coordinator for all students. Its services include a copy shop, a job agency, selling course materials, providing advice on social, legal and financial (BAföG educational assistance) questions, certifying documents as well as issuing international student ID cards. AStA runs a number of special units where staff are specialised in questions of university politics, social affairs, international relations, departmental student groups, other active student groups, women’s policy, services and transport, and public relations.

The University of Paderborn has more than 30 active student groups, clubs, associations and initiatives.

Like to do some sport in the semester ...

Team sports

American football
Baseball/softball
Basketball
Football/soccer
Frisbee
Handball
Hockey
Volleyball

Water sports

Flipper swimming
Rescue swimming/
German DLRG
life guard courses
Swimming
Scuba diving
Underwater rugby

Fitness/health sports

Callanetics
Chuan
Health sports
Keep-fit and autogenic training
Skiing exercises: fitness/strength training
Stretching
Tai chi
Women’s sports
Yoga
Zielgrei (pain therapy)

Dancing/gymnastics

African dance for women
Ballroom dancing and Latin disco fox
Caribbean dances/salsa
Flamenco
Freestyle/show dancing
Jazz dance
Oriental belly dancing
Tango-Argentino



④ WHAT IS LIFE LIKE AT THE UNIVERSITY AND ON CAMPUS ?

One is **AIESEC** – the world’s largest international student exchange organisation arranges practical training and internships and helps to find contacts with foreign cultures in more than 80 countries. Two more examples of organizations which help foreign students to feel at home in Paderborn are the **ASV** and **Eurobiz e.V.** The **ASV** supports foreign full-time students at the university, while **Eurobiz** looks after exchange students from Paderborn’s partner institutions.

Assistance in dealing with the authorities, guided city tours, trips and so much more all go towards ensuring that foreign students can quickly make contacts and friends with Paderborn’s students and so settle into their studies and life at the university and in the city.

Outdoor sports

Canoeing
Downhill/cross-country skiing
Mountain biking
Mountain hiking
Orienteering
Parachuting (seasonal)
Rollerblading
Running meets
Riding
Rock-climbing
Sailing
Sailing/theory (small boats licence “internal waterways”)
Triathlon
Windsurfing

Martial arts

laido
Ju-jitsu
Judo
Karate
Kick boxing
Self-defence/
shinson hapkido
Tae-kwon-do

Racket sports

Badminton
Table tennis
Tennis
Squash

Plus ...

Billiards/pool
Bridge
Carom
Cheerleading
Chess
Climbing/indoor climbing Fencing
Fencing
Gymnastics (parallel bars, horse etc.)
Go
Golf
Integration sport/recreational sports
Juggling
Roller hockey
Trampoline
Wheelchair basketball, wheelchair dancing

More information

www-zv.upb.de/hochschulsport



... or do you prefer music and the arts?

The university drama group **Studiobühne** is one of the oldest university theatre groups run by students in Germany. Students have been performing and working in this ensemble since 1972. The group stages public productions for audiences from gown and town and, of course, from the region.



The **Big Band** plays traditional and modern jazz arrangements.

The **Chamber Music Group** performs pieces for smaller ensembles.

The **Jazz Choir** sings pieces from the traditional and modern jazz repertoire as well as pop/rock arrangements and pieces of international folk music.

The **Brass Band** has specialised in performing old and modern pieces for wind instruments.



Your local Italian

Italian cuisine is at home at the Pizzeria on Paderborn's campus. The range of pizzas offered changes from week to week.

Down the pub

The campus's Gownsmen's Pub is equally popular with students and professors – and is a favourite meeting place with a friendly atmosphere. The original Irish Pub setting gives the Gownsmen's its relaxed, inviting character. The pub is open seven days a week – generally doing business until 1 in the morning. Drinks are sold at student prices, the food is tasty and live bands and other performances make the Gownsmen's the perfect student pub.



A place to live on cam-

4 WHAT IS LIFE LIKE AT THE UNIVERSITY AND ON CAMPUS?

The **Collegium musicum** is affiliated to the Faculty of Cultural Studies. The University Orchestra, Chamber Music Group, Big Band, and Brass Band rehearse in workshops and practice sessions.

Many festive events at the university are accompanied by the **University Orchestra** which performs works from the 17th to the 20th century.

The **Chamber Choir** sings western and spiritual choir pieces from all musical styles and ages.



It's hard to study on an empty stomach ...

Student restaurant

The Mensa has student prices, friendly staff and several set meals to choose from every day, always including a vegetarian meal.

Cafeteria

Meet and eat at the Cafété, which offers a number of warm and cold drinks as well as sweet and savoury snacks.



pus

Paderborn's student halls of residence are managed by Student Services (Studentenwerk): wohnen@studentenwerk-pb.de

More than 850 students can be accommodated in the halls of residence. Accommodation (single bed-sits, shared units for four students) costs between 150 and 300 euros per month.





A wide range of opportunities are open to students interested in making an active contribution to one of the numerous research projects while they are still studying. This hands-on involvement enables them to gain personal experience in everyday research practice and helps them to become acquainted with the latest research methods and findings.

A characteristic feature of the research done at the “University for the Information Society” lies in the close interdisciplinary networking of its four major branches of science – engineering, natural sciences, economics and business administration, and cultural studies. Cross-disciplinary research projects on questions of information technology are particularly successful and shape the university’s long-term profile.

Selected research projects at Paderborn

- **Institute of Interdisciplinary Studies of the Middle Ages and its Aftermath (IEMAN)**

The IEMAN was established in 2000 to oversee projects and initiatives of interdisciplinary medieval research. Located in Paderborn are, for instance, the MittelalterKolleg “Kloster und Welt im Mittelalter”, the Mandeville project or “Nomen et Gens”. Other projects with international partners are coordinated here. Recently, a UNESCO project office has been opened in Paderborn as well. For more information see www.ieman.de.

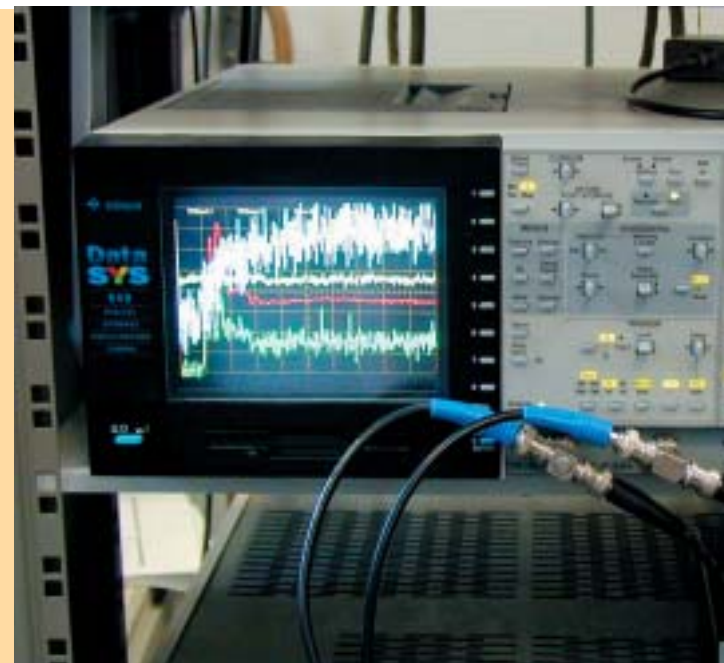


- **Optoelectronics (physics)**
Physicists also call photonic crystals the “semiconductors of the 21st century”. They expect them to make it possible to create completely new kinds of devices for use in information technology. This means that data can be processed using light (computing with light) rather than the electrons that are conventionally used today.



5 HOW SCIENCE AND RESEARCH OFFER CAREERS FOR THE FUTURE AND STUDENTS GET TO WORK ON RESEARCH PROJECTS

In addition, humankind’s place in the (information) society is the object of research performed and questions studied in the field of European history and intellectual traditions; Europe’s literature, art and music have their established position and shape the university’s philosophy as a cultural studies centre.



- **Dynamic Intelligent Systems (computer science, engineering)**
Engineers have plenty to do when a Ferrari shoots across the Nürburgring and the weather changes. They transmit the ideal software for the prevailing weather conditions to the car’s onboard computer and so fine-tune the driving characteristics. Such an exchange of extensive software packages under operational conditions may still be a long way off – but perhaps it can also be turned into a reality soon.



- **New Railway Technology (computer science, engineering, economics and business administration)**
Wouldn't it be handy if we could travel at 200 km/h from Paderborn to Garmisch in a shuttle (the Railcab) in just three hours, while sitting in the comfort of a "living room" – and do all this more economically than in our own car?
Research in this field is already being done at a scale of 1:2.5 on a 530 metre test track close to the university.



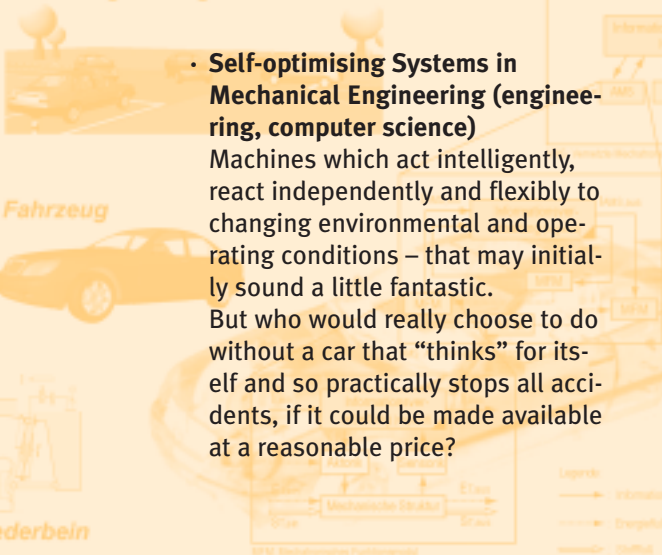
- **Health, Technology, Communication (sports medicine, natural sciences, social sciences, engineering, sports sciences, computer science)**
Some chronic illnesses and diseases are caused by physical inactivity, nutritional deficits and adverse environmental conditions. Innovative information and communication concepts are being researched at the University of Paderborn which aim to make effective, cross-disciplinary health care a real possibility.



- **Electronic Commerce (economics and business administration)**
E-commerce, an aging fashion word that deserves to be put away in a drawer? Certainly not!
Economists at the University of Paderborn are identifying roles for e-commerce and showing where its business and economic potentials lie.

5 HOW SCIENCE AND RESEARCH OFFER CAREERS FOR THE FUTURE AND STUDENTS GET TO WORK ON RESEARCH PROJECTS

Kreuzungsmanagement



- **Self-optimising Systems in Mechanical Engineering (engineering, computer science)**
Machines which act intelligently, react independently and flexibly to changing environmental and operating conditions – that may initially sound a little fantastic.
But who would really choose to do without a car that "thinks" for itself and so practically stops all accidents, if it could be made available at a reasonable price?

- **Travel literature and cultural anthropology (cultural studies)**
Travellers usually cross borders, since travel makes encounters possible and enables travellers to experience, consolidate or question cultural barriers. The "Travel literature and cultural anthropology" programme compares travel models in various cultural spheres and ages all the way through to the present day.



University admission conditions for foreign students

There are two ways foreign students can study at the University of Paderborn.

- Exchange students from partner universities can come to Paderborn to study for one or two semesters
- Foreign students can come to Paderborn and study full time to complete a whole degree programme

The latest news and information on the university as well as the websites of the offices listed here can be found on the Internet at:

University website
<http://www.uni-paderborn.de>



Foreign students studying full time at the University of Paderborn

If you'd like to study full time, please apply via the University of Paderborn's International Office. However, you will be required to meet a number of academic and language requirements before you can matriculate.

Educational qualifications from your home country (secondary school leaving certificate, study periods already completed) will be accepted for entry to higher education if they are recognised as equivalent to the relevant German qualifications (e.g. Abitur). The International Office will be pleased to assist and advise you on all questions of equivalency.

Exchange students at the University of Paderborn

If you come from one of the University of Paderborn's partner institutions and would like to spend one or two semesters at Paderborn, just apply to the International Office at your home university. Generally, these stays are supported by full or part-cost grants, such as those which the European Union awards under its Erasmus programme. If you hold such a grant, you can choose to use your exchange visit to study in any of the degree programmes offered by the University of Paderborn.

Exchange students can take the free-of-charge four-week intensive language course which the University of Paderborn offers before every semester.

⑥ WHO YOUR KEY CONTACTS ARE



Before matriculating as a degree student, you must prove your German language proficiency, e.g. by presenting one of the following certificates:

- TestDaF (with a Level 4 pass in all four examination sections)
- DSH (Deutsche Sprachprüfung für den Hochschulzugang)
- Goethe Institute certificates (ZOP, Deutsches Sprachdiplom)

For those who have not yet passed one of these exams the University of Paderborn offers a preparatory German language course. This course consists of four parts and can be entered every three months at any (even beginner's) level.



Just imagine

More than 1,300 foreign students, mainly from Europe, Africa and Asia, show how international the university is and give Paderborn its special cosmopolitan flair.

If you'd like some further details or special information material, please get in touch with:

Universität Paderborn
International Office
Warburger Str. 100
D-33098 Paderborn
Germany

Tel.: +49 (0) 52 51/60-0





**International Office
(Akademisches Auslandsamt – AAA)**

Building: Villa (V)

Exchange students:

Tel.: +49 (0)52 51/60-32 08
E-mail: brebeck@zv.uni-paderborn.de

International degree students:

Tel.: +49 (0)52 51/60-36 36
Tel.: +49 (0)52 51/60-32 10
(German language courses)
E-mail: aaainfo@zv.uni-paderborn.de

Website: www-zv.uni-paderborn.de/aaa

**Central Study Counselling Office
(Zentrale Studienberatung – ZSB)**

Building: Mensa (ME)
Room: ME 0.224
Tel.: +49 (0)52 51/60-20 07
E-mail: zsb@hrz.uni-paderborn.de

⑥ WHO YOUR KEY CONTACTS ARE

Looking for a place to live or a job, for information on the Semesterticket or on the best travel connections? If so, just contact the relevant office.

Student Services (Studentenwerk)

Building: ST (Studentenwerk)
Tel.: +49 (0) 52 51/60-3118

Halls of residence/general accommodation

Building: ST (Studentenwerk)
Room: 22
Tel.: +49 (0) 52 51/60-3117, -3116
E-mail: wohnen@studentenwerk-pb.de



Departmental Student Representations (Fachschaften)

Already decided what subject you want to study and now want to get some detailed information on the course?

Just contact the student representation at your chosen department. Teachers and students from the respective faculty, department or subject will be pleased to tell you more.

Call the central university reception and ask to be put through.

Tel.: +49 (0)52 51/60-0



UNIVERSITÄT PADERBORN
Die Universität der Informationsgesellschaft



STARTING YOUR STUDIES

Information and tips for foreign students

Like to study abroad? But where and for how long? What makes Paderborn a good choice?

Thinking about spending a semester or two as an exchange student at a German university or even about completing a whole degree course, but don't know where best to study in Germany? This guide has been designed to provide some useful advice and to answer all or most of your questions. It will also give you some good reasons on why the University of Paderborn is an excellent choice for exchange and full-time students.

The guide offers information on:

- 1 Where to study?
- 2 Why should you choose Paderborn?
- 3 What can you study at Paderborn?
- 4 What is life like at the university and on campus?
- 5 How science and research offer careers for the future and students get to work on research projects
- 6 Who your key contacts are

However, even the best guide cannot replace a personal visit to our university. Come and get some first-hand information.

Drop by, even if you don't have an appointment. Talk to students, professors and staff to find out what studying at Paderborn is really like and make the right decision for your studies and your career. We look forward to welcoming you to Paderborn.

Notes



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