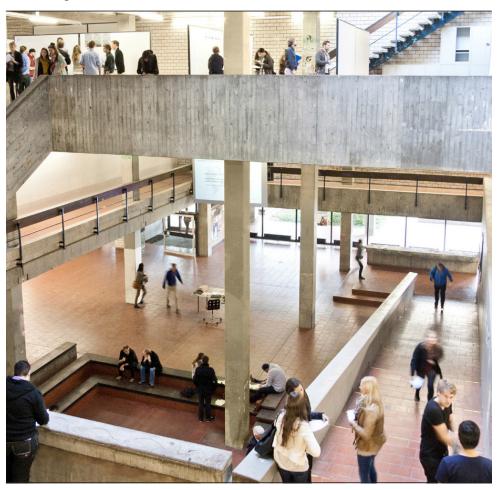


Studying Architecture at TU Darmstadt

Basic information about Bachelor and Master of Science Architecture for Exchange Students





Dear student,

As an exchange student, you are fully integrated into offered programmes and are presented with the same study opportunities as our local students.

You may choose from all available courses from both Bachelor and Master programmes. Exempt from these are the Bachelor and Master Thesis, which can only be accomplished by the regular students of the TU Darmstadt.

Architectural studies at the TU Darmstadt focuses on creative design courses. Students are encouraged and taught how to bring historical, artistic and constructive aspects into their designs. In addition, we understand Building Design and Urban Planning as one unit.

Although, the official language in which the courses are taught is German, it is easily possible to follow and accomplish the courses in English, as our teaching staff speaks English and is happy to support.

The faculty takes your special requests into consideration and will attempt to accommodate your academic requirements.

The International Office (Arch.) supports the international students during their studies. In the starting phase a Buddy Programme and a Welcome Event are offered.

We are happy to welcome you!

Department of Architecture, TU Darmsatdt



Organization of the Faculty

Historical Foundations - Department Group A (DG A):

Classical Archaeology • History of Architecture and Art History • Architecture Theory and Science • Medieval Image and Cultural Studies

Design and Art - Department Group B (DG B):

Digital Design • Sculptural Design • Visual Arts • Drawing-Painting-Graphics

Construction - Department Group C (DG C):

Construction and Experimental Design • Design and Building Construction • Design and Industrial Methods of Building Construction

Building Planning - Department Group D (DG D):

Architectural Design and Building Typologies ${\color{blue}\bullet}$ Architectural and Spatial Design ${\color{blue}\bullet}$ Design and Housing

Urban Planning – Department Group E (DG E):

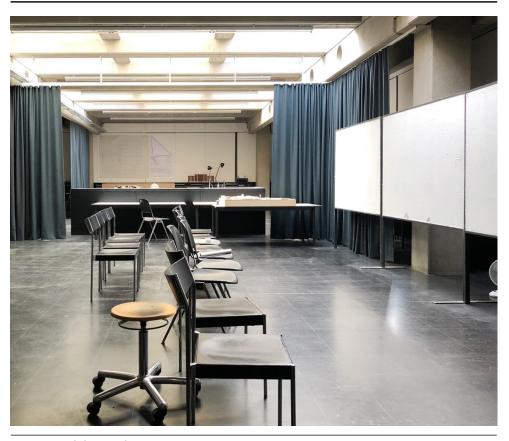
Urban Design and Planning \bullet Design and Urban Development \bullet Design and Landscape Architecture

Building Technology – Department Group F (DG F):

Design and Building Technology \bullet Design and Sustainable Building \bullet Structural Design and Building Physics

The Faculty of Architecture is well equipped with:

Woodwork Workshop • Print Workshop • Plott and Copyshop • 3 Computer Pools • Robotic Lab • Sculptural Studio • 9 Student Workingspaces



Structure of the Academic Year

Summer term

Winter term 1st October				1st Apri
Orientation 1 Week Lecture Period 10 Weeks	Christmas Break 2-3 Weeks Lecture Period	Submissions 3 Weeks Examinations	s weeks Non-lecture Period 4 Weeks	

1st April	End July	1st October
Orientation 1 Week Lecture Period 12 Weeks	Submissions 3 Weeks 3 Weeks 5 Xweeks 7 Weeks 7 Woeks	Period 7-8 Weeks



Bachelor of Science - Studyplan

1. Semester

DESIGN I Architectural Space I DG D / 10 ECTS

Basic Course History of Architecture DG A / 5 ECTS

Design and Art I Drowing I DG B / 5 ECTS

Design and Construction I DG C / 5 ECTS

Structural Mechanics DG F / 5 ECTS

4. Semester

DESIGN IV
Design and
Construction IV
DG C / 10 ECTS

Historical Foundations II DG A / 5 ECTS

Architectural Space II DG D / 5 ECTS

Basics of Building Technologies FG F / 5 ECTS

Urban Design II DG E / 5 ECTS

2. Semester

DESIGN II Design and Construction II DG C / 10 ECTS

Building typology I DG B / 5 ECTS

Designe and Art II Sculptural Design and Descriptive geometry DG B / 5 ECTS

Building Materials Science I DG F / 5 ECTS

Building Physics DG D / 5 ECTS

5. Semester

DESIGN V Urban Planning DG E / 10 ECTS

Historical Foundations III DG A / 5 ECTS

Electives Practice and Technology DG E / 5 ECTS

Design and Construction V DG C / 5 ECTS Smart Building DG B / 5 ECTS

3. Semester

DESIGN III Building Typologies I DG D / 10 ECTS

Historical Foundations I DG A / 5 ECTS

Digital Design I DG F / 5 ECTS

Design and Construction III DG C / 5 ECTS

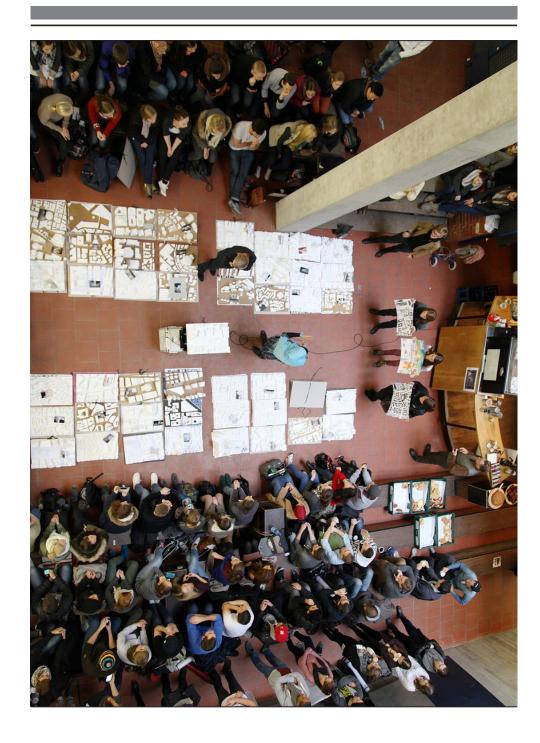
Urban Design I DG E / 5 ECTS

6. Semester

DESIGN VI – Thesis Building Planning or Urban Planning DG C,D,E,F / 15 ECTS

Interdisciplinary area 5 - 15 ECTS

Disciplinary area 5 - 10 ECTS





Master of Science - Studyplan

1. Semester

DESIGN I **Building Planning** 15 ECTS

Mandatory Module Department Group B 5 ECTS

Mandatory Module Department Group C 5 ECTS

Elective Courses 5 ECTS (20 ECTS in total)

2. Semester

DESIGN II **Urban Planning** 15 ECTS

Mandatory Module Department Group A 5 ECTS

Mandatory Module Department Group D 5 ECTS

Elective Courses

5 ECTS (20 ECTS in total)

3. Semester

DESIGN III **Building or Urban** Planning 15 ECTS

Mandatory Module Department Group E 5 ECTS

Mandatory Module Department Group F 5 ECTS

Elective Courses 5 ECTS (20 ECTS in total)

4. Semester

Research Module 5 ECTS

Thesis Design Building Planning or Urban Planning or Independent Thesis (20 ECTS)





Contact for Exchange Students at the Faculty of Architecture

Technische Universität Darmstadt

Fachbereich Architektur, FB 15 El-Lissitzky-Str. 1 64287 Darmstadt www.architektur.tu-darmstadt.de

Coordinator for International Relations

Dipl.-Ing. Arch. Valentina Visnjic Lang Tel. +49 (0)6151-1623492 visnjic@architektur.tu-darmstadt.de

Deapartment of Architecture www.architektur.tu-darmstadt.de



International Office (Arch.) - IO(A)

https://www.architektur.tu-darmstadt.de/ studieren/studieninteressierte



International Relations and Mobility www.tu-darmstadt.de/international



