

ECTS - TRANSCRIPT OF RECORDS

academic year

SENDING INSTITUTION

RECEIVING INSTITUTION

Name
Faculty
Departmental coordinator
Phone
Fax
E-mail

Name
Faculty
Departmental coordinator
Phone
Fax
E-mail

RWTH Aachen University
Architecture
Univ.-Prof. M.Arch Peter Russell
+(49) 241 - 8095818
+(49) 241 - 8092709
international@arch.rwth-aachen.de

STUDENT'S PERSONAL DATA

Name of student
Date, place of birth
Sex
Matriculation number
Matriculation date

| COURSE UNIT CODE | DEPARTMENT (1) | TYPE (2) | COURSE UNIT TITLE | GRADE (3) | ECTS (4) |
|------------------|----------------|----------|-------------------|-----------|----------|
|------------------|----------------|----------|-------------------|-----------|----------|

total

SIGNATURE OF EXAMINATION COMMITTEE

STAMP OF INSTITUTION

(1) DEPARTMENTS AT FACULTY OF ARCHITECTURE, RWTH AACHEN

| | | |
|--|--|---|
| Kunstgeschichte | History of Art | Univ.-Prof. Dr. phil. Alexander Marksches |
| Architekturtheorie | Theory of Architecture | Univ.-Prof. Dipl.-Ing. Axel Sowa |
| Baugeschichte | History of Architecture + Conservation | Univ.-Prof. Dr.-Ing. Jan Pieper |
| Stadtbaugeschichte | History of Urbanization | N.N. |
| Denkmalpflege | Historic Building Conservation | Univ.-Prof. Dipl.-Ing. Christian Raabe |
| Bildnerische Gestaltung | Visual Arts | Univ.-Prof. Dipl.-Ing. Thomas Schmitz |
| Plastik | Sculptural Arts | Univ.-Prof. grad. Des. Michael Schulze |
| CAAD | Computer Aided Architectural Design | Univ.-Prof. Dipl.-Ing. M.arch Peter Russell |
| Darstellende Geometrie | Descriptive Geometry | Dr.-Ing. Dipl.-Päd. Claus Pütz |
| Tragkonstruktionen | Structural Design | Univ.-Prof. Dr.-Ing. Martin Trautz |
| Baukonstruktion | Building Construction and Design | Univ.-Prof. Dipl.-Ing. Hartwig N. Schneider |
| Konstruktives Entwerfen | Constructive Design | Univ.-Prof. Dipl.-Ing. Mirko Baum |
| Gebäudetechnologie | Building Services | Univ.-Prof. Dr.-Ing. Henning Braun |
| Wohnbau | Housing, Basics and Design | Univ.-Prof. Ir. Wim van den Berg |
| Gebäudelehre und Grundlagen des Entwerfens | Building Typology and Design | Univ.-Prof. Dipl.-Ing. Anne Bernhardt |
| Bauplanung und Baurealisierung | Building Planning and Realisation | Univ.-Prof. Dipl.-Ing. Sabine Brück |
| Raumgestaltung | Spatial Design | Univ.-Prof. Dipl.-Ing. Uwe Schröder |
| Planungstheorie + Stadtentwicklung | Planning Theory + Urban Development | Univ.-Prof. Dr.-Ing. Klaus Selle |
| Städtebau und Landesplanung | Urban Design and Regional Planning | Univ.-Prof. Dipl.-Ing. Kunibert Wachten |
| Landschaftsarchitektur | Landscape Architecture | Univ.-Prof. Dr.-Ing. Frank Lohrberg |
| Freiraum- und Grünplanung | Open Space and Landscape Planning | Univ.-Prof. Dr.-Ing. Hajo Lauenstein |

(2) TYPE OF COURSE

| | | |
|------------|---|---|
| Stegreif | - | Small Project / Impromptu |
| Seminar | - | Seminar |
| B1-Projekt | - | 1 Semester Bachelor Project - Building Design Project (2nd year) |
| B2-Projekt | - | 1 Semester Bachelor Project - Building Construction and Services and Structural Design (2nd year) |
| B3-Projekt | - | 1 Semester Bachelor Project - Urban Planning or Landscape Design (3rd year) |
| B4-Projekt | - | 1 Semester Bachelor Project - (3rd year) |
| M1-Projekt | - | 1 Semester Master Project |
| M2-Projekt | - | 2 Semester Master Project |

(3) GRADING SYSTEM IN USE AT RWTH AACHEN

| | | | | |
|-----------|--------------|--------------|--|--------|
| 1,0 - 1,3 | sehr gut | very good | an outstanding achievement | A / B |
| 1,7 - 2,3 | gut | good | an achievement substantially above average requirements | C |
| 2,7 - 3,3 | befriedigend | satisfactory | an achievement which corresponds to average requirements | D |
| 3,7 - 4,0 | ausreichend | sufficient | an achievement which barely meets the requirements | E |
| 5,0 | mangelhaft | faild | an achievement which does not meet the requirements | F / FX |

Please note that according to the European Grading Scale F / FX requires more /considerable further work before the credit can be awarded and is meant to be an advice for the re-evaluation of the student's project.

Please take into account that in Germany the decimal comma is used instead of the decimal point.

(4) ECTS CREDITS

total workload = 300 credits
workload per semester = 30 credits
1 credit = 30 hours workload