

Welcome to the Faculty of Automotive Systems and Production

Information for Exchange Students

B.Sc. Logistics

(updated on 30/08/2022)



I Important Facts

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| Official website | www.th-koeln.de |
| Mailing address of the Faculty of Automotive Systems and Production | Fakultät für Fahrzeugsysteme und Produktion Campus Deutz Betzdorfer Str. 2 50679 Köln |
| Faculty website for international students | https://www.th-koeln.de/en/automotive-systems-and-production/incoming_53323.php |
| International exchange coordinator | Prof. Dr.-Ing. Michael Frantzen michael.frantzen@th-koeln.de +49 221-8275-2352 Office: HO2 117 |
| International office of the faculty | Yvette Gossel yvette.gossel@th-koeln.de +49 221-8275-4583 Office: HO2 106 Facebook: https://www.facebook.com/Internationales-Büro-F08-TH-Köln-122185159177171/ |
| Academic Program Director of the Bachelor's program Logistics | Prof. Dr. Zelal Ates zelal.ates@th-koeln.de +49 221-8275-3889 Office: Campus Südstadt, Claudiusstraße 1, Room B4.263a |
| Program Administration of the Bachelor's program Logistics | Andrea Vialaneix andrea.vialaneix@th-koeln.de +49 221-8275-5189 Office: Campus Südstadt, Claudiusstraße 1, Room D4.330 |
| Language of instruction | German / English-friendly courses |
| German language proficiency | B1 (German), B2 (English) for exchange students, higher level required for degree seeking students |
| General information for exchange students | https://www.th-koeln.de/en/international_office/exchange-students_21380.php |
| Module catalog, study plan, academic calendar, schedules and timetables | https://www.th-koeln.de/en/academics/logistics-bachelors-program--for-students_71628.php |
| Student body of the program | +49 221-8275-2926 Email: produlogi.crew@gmail.com Office: ZS 7-4 |
| Deadline for the final learning agreement | 4 weeks after the semester start, the final Learning Agreement ("During the Mobility") must be uploaded on the platform Mobility Online |
| Examination Periods | There is one examination period in the winter semester at the end of the lecture period (in January) and two examination periods in the summer semester: at the end of the lecture period (July) and at the end of the semester break (September). |

II How to select your courses

Step-by-Step Guide

1. Choose the modules you would like to enrol for

The [module catalog](#) provides you with all the necessary information about your program and the study plan on page 7 gives you an overview of the offered modules and the semester in which they take place. Please note that some modules may only be offered in a certain period: 1st, 3rd, 5th and 7th semester correspond to the winter and 2nd, 4th, and 6th to the summer term. An English translation and other useful information can be found in the **Module List** below. English-friendly courses are marked in blue.

2. Consult the general timetable

The timetable is published approximately one month prior to the beginning of the lectures on the learning platform ILIAS. Since you only get access to the learning platform after you have received your student ID, you may kindly ask [Andrea Vialaneix \(program administration\)](#) to send you the timetable if you cannot wait until you receive your student ID. If you have difficulties recognizing the abbreviations in the timetables, please consult the **Module List** below. As soon as you are officially enrolled at our institution, you will be able to find the timetables on the ["For students"](#) website by clicking on "to the timetable".

3. Create your own timetable

You can choose your lectures from all columns of the general timetable. On the left of the timetable, you see the abbreviations of the lecturers' last name, in the middle the abbreviation of the lecture and on the right the room number. If you would like to attend courses from different columns, please make sure that they do not overlap.

In addition to the obligatory modules there are optional modules, so called electives. Please bear in mind that they are offered in a certain semester and that the number of participants is limited. Those modules are marked as *optional* in the **Module List**.

If you need any further information please consult the official website of the program [B.Sc. Logistics](#) or the website of the [International Office of the faculty](#).

III Module List

| Modules of B.Sc. Logistics ¹ | | | | | | | | | | | |
|---|--|-------------------------------------|--------|-----------------|---------------------|-------------------------|----------|-------|-------------------------|----------|---------------|
| Chap-ter ² | Module title in German | English translation | Term | CP ₃ | Optional/obligatory | Language of instruction | | Abbr. | Lecturer | Semester | Module number |
| | | | | | | Lecture | Material | | | | |
| 4.1 | Betriebswirtschaftslehre | Business Administration | winter | 6 | obligatory | DE | DE | BWL | Ates | 1 | 1010 |
| 4.2 | Rechnungswesen | Accounting | winter | 6 | obligatory | DE | DE | RW | Krupp, Foit | 1 | 1020 |
| 4.3 | Privatrecht | Private Law | winter | 6 | obligatory | DE | DE | | Klein-Blenkers, Eckardt | 3 | 1040 |
| 4.4 | Marketing | Marketing | summer | 6 | obligatory | DE | DE | MA | Ates | 2 | 1126 |
| 4.5 | Betriebsorganisation | Business Theory | summer | 6 | obligatory | DE | DE | BO | Zoller | 2 | 1030 |
| 4.6 | Logistik-Controlling | Logistics Controlling | winter | 6 | obligatory | DE | DE | L-CON | Krupp | 3 | 1120 |
| 4.7 | Volkswirtschaftslehre | Economics | winter | 6 | obligatory | DE | DE | VWL | Kastner | 4 | 1050 |
| 4.8 | Quantitative Methoden I: Mathematik | Quantitative Methods I: Mathematics | winter | 6 | obligatory | DE | DE | QUM1 | Kastner | 1 | 2010 |
| 4.9 | Quantitative Methoden II: Statistik | Quantitative Methods II: Statistics | summer | 6 | obligatory | DE | DE | QUM2 | Kastner | 2 | 2020 |

¹ The content of this list is subject to modifications.

² chapter in the module catalog

³ Credit Points

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|------|--|--|--------|---|------------|----|----|-------|--------------------|---|------|
| 4.10 | Quantitative Methoden III: Planung und Entscheidung | Quantitative Methods III: Planning and Decision-Making | winter | 6 | obligatory | DE | DE | QUM3 | Kastner | 3 | 2030 |
| 4.11 | Quantitative Methoden IV: Optimierung | Quantitative Methods IV: Optimization | winter | 6 | obligatory | DE | DE | QUM4 | Kastner | 5 | 2040 |
| 4.12 | Grundlagen Logistik | Fundamentals of Logistics | winter | 6 | obligatory | DE | DE | GLOG | Schulte Herbrüggen | 1 | 3110 |
| 4.13 | Transportlogistik | Transport Logistics | summer | 6 | obligatory | DE | DE | TLOG | Krupp | 2 | 3120 |
| 4.14 | Outsourcing | Outsourcing | winter | 6 | obligatory | DE | DE | OUTS | Reinhard | 7 | 3130 |
| 4.15 | Methoden der Geschäftsprozessmodellierung | Methods of Business Process Modeling | summer | 6 | obligatory | DE | DE | MG | Tiltmann/Landwein | 4 | 3220 |
| 4.16 | Logistik-IT und ERP-Systeme | Logistics IT and ERP Systems | winter | 6 | obligatory | DE | DE | LIT&E | Weiper | 5 | 3210 |
| 4.17 | Distributionslogistik | Distribution Logistics | winter | 6 | obligatory | DE | DE | DLOG | Freichel | 3 | 3310 |
| 4.18 | Produktionslogistik | Production Logistics | summer | 6 | obligatory | DE | DE | PLOG | Zoller | 4 | 3320 |
| 4.19 | Beschaffungslogistik | Procurement Logistics | winter | 6 | obligatory | DE | DE | B-LOG | Schulte Herbrüggen | 5 | 3330 |
| 4.20 | Services Marketing and Management | Services Marketing and Management | summer | 6 | optional | EN | EN | | Ates | 4 | 4130 |
| 4.21 | Introduction to International Logistics | Introduction to International Logistics ⁴ | summer | 6 | optional | EN | EN | | Reinhard | 4 | 4050 |
| 4.22 | Logistik-Consulting | Logistics Consulting | summer | 6 | optional | DE | DE | LCS | Lorth | 4 | 4010 |
| 4.23 | Planung von Logistikzentren | Planning of Logistics Centers | summer | 6 | optional | DE | DE | PL | Lorth | 4 | 4030 |
| 4.24 | Verkehrslogistik | Traffic Logistics | summer | 6 | optional | DE | DE | | Krupp | 4 | 4020 |
| 4.25 | Zoll- und Außenhandelsrecht | Customs and International Trade Law | summer | 6 | optional | DE | DE | ZAR | Reinhard/Fischer | 4 | 4040 |
| 4.26 | Umweltmanagement/ Green Logistics | Environmental Management/ Green Logistics ⁵ | summer | 6 | optional | DE | DE | | Hesse | 4 | 4060 |
| 4.27 | (Mobilitätsmodul) | (Mobility Module) | | | | | | | | | |
| 4.28 | Entsorgungslogistik | Waste Management Logistics | winter | 6 | optional | DE | DE | E-LOG | Hesse | 7 | 4090 |

⁴ rarely offered⁵ either Green Logistics or Waste Management Logistics is offered

