

## Information for exchange students: B-HI & M-DH

### Course offer winter semester 2022/23:

1. Bachelor Health Informatics: 1<sup>st</sup>, 3<sup>rd</sup>, 7<sup>th</sup> semester classes
2. Master Digital Health: 1<sup>st</sup>, 3<sup>rd</sup> semester classes

### Language classes for exchange students:

In addition to faculty courses, all exchange students have to participate in German language classes (= compulsory for all exchange students).

If you already have some German language skills, you will be placed into the corresponding level, based on the result of an online placement test.

#### **Attendance in German language classes is compulsory for all students!**

For exchange students who do not have any German language skills, an online intensive course will be offered before the beginning of the semester.

Other language classes: possibility of participation depends on available seats.

### Electives:

Exchange students can also participate in elective courses from the Language & Elective Centre.

The selection of these classes will be possible right before the semester start via this link:

<https://pmit-ext.th-deg.de/awp/login>

Please be aware that the selection will only be possible during the designated period!

### Lecture schedules (published by end of September):

[Faculty schedules](#)

[Language and elective centre](#)

### Module handbooks:

<https://www.th-deg.de/en/students/documents#module-handbooks>

### Important note:

You can only participate in courses from the study programme you are enrolled in (see the following pages).

If you choose subjects from different semesters, please note that this might lead to overlaps in your schedule!

The lecture schedule might change weekly as classes can be offered as a blocked course or during the weekends. Please check the schedule regularly for updates!

All exchange students will do their final course selection during the first week of the winter semester.

Deadline for submission of Learning Agreements: by mid October 2022.

<b>Health Informatics (B)</b>				
<b>Winter semester 2022/23</b>				
<b>Sem.</b>	<b>Course</b>	<b>SWS</b>	<b>ECTS</b>	<b>Exam</b>
1	Foundations of Medicine	4	5	wr. ex. 90
1	Foundations of Mathematics and Statistics	4	5	wr. ex. 90
1	Foundations of Informatics	4	5	wr. ex. 90
1	Foundations of Sciences	4	5	wr. ex. 90
1	General Business Administration and Accounting	4	5	wr. ex. 90
3	Medical Documentation	4	5	wr. ex. 90
3	Application Systems of Health Informatics	4	5	wr. ex. 90
3	Information Systems in Health Care	4	5	wr. ex. 90
3	Media Management	4	5	assignment
3	Innovation and Complexity Management	4	5	wr. ex. 90
7	Managed Care	4	5	wr. ex. 90
7	Management and IT-Consulting in health service	4	5	assignment
7	IT-Organisation and Computer Center Management	4	5	wr. ex. 90
7	Business Game: Medical Information Systems	4	5	wr. ex. 90

<b>Digital Health (M)</b>				
<b>Winter semester 2022/23</b>				
<b>Sem.</b>	<b>Course</b>	<b>SWS</b>	<b>ECTS</b>	<b>Exam</b>
1	Fundamentals of Medicine and Computer Science	4	5	wr. ex. 90
1	International & Global Health: Major Health Issues; Health Law & Ethics	4	5	wr. ex. 90
1	Digital Health Fundamentals: Digital Health, eHealth & Telemedicine	4	5	wr. ex. 90
1	Digital Health Technology: Data, Information & Communication	4	5	wr. ex. 90
1	Digital Health Coding: Standards, Terminologies & Classifications	4	5	wr. ex. 90
1	Contemporary Health Research: Health Research & Biomedical Statistics	4	5	Written research project
3	Intercultural and Scientific Communication & Management	6	6	Project