

Notes to Students:

- (1) This WS 2020/21 term, all DIMA courses will be held online using a video conference solution. In some cases, portions of the lecture have been pre-recorded.
- (2) For ease, we have compiled a list of the DIMA courses that will be offered this term, including the course schedule. Moreover, two courses IMPRO and IMSEM will not be offered this term.
- (3) Students *must* pre-register for a course using the DIMA Registration (Anmeldesystem) Tool available here: <https://anmeldung.dima.tu-berlin.de/tool/lehrveranstaltung/student>. Only then will lecturers be able to contact students and send them an invitation to the initial course lecture. *The DIMA Registration Tool will be activated on 16/10/2020 at the earliest.*
- (4) At present, not all courses have been added to the DIMA Registration Tool. However, the remaining courses will be added in the near future.

Course Schedule

	Monday		Tuesday		Wednesday	Thursday		Friday
10:00 – 11:00	DBPRO		DW		DBT-PRA	DBSEM	DBT	
11:00 – 12:00								
12:00 – 13:00		BDAPRO	DBPRA (DE)					
13:00 – 14:00								
14:00 – 15:00	DW		ROC	AIM-2	DBPRA (EN)	AIM-3		
15:00 – 16:00								
16:00 – 17:00			BDASEM, DBT-PRA					
17:00 – 18:00								

Bachelor's Courses

Course Title	Schedule	ECTS	Max. No. of Participants	Language (DE/EN)
DBPRA – Datenbankpraktikum	Tuesday 12:00 – 16:00, Thursday 14:00 – 18:00	6	60	DE/EN
DBPRO – Database Project / <i>Programmierpraktikum</i>	Monday 10:00 – 12:00	6	16	EN
DBSEM – Datenbankseminar: Foundations of Database Systems	Thursday 10:00 – 12:00	3	8	EN
DW - Data Warehouses and Business Intelligence	Monday 14:00 – 16:00, Tuesday 10:00 – 12:00	6	30	EN

Master's Courses

Course Title	Schedule	ECTS	Max. No. of Participants	Language (DE/EN)
AIM 2 – Management of Data Streams (MDS)	Wednesday 14:00 – 18:00	6	30	EN
AIM 3 – Scalable Data Science: Systems and Methods (SDSSM)	Friday 14:00 – 18:00	6	30	EN
BDAPRO – Big Data Analytics Project	Monday 12:00 – 16:00	9	24	EN
BDASEM – Big Data Analytics Seminar	Tuesday 16:00 – 18:00	3	16	EN
DBT – Database Technology	Thursday 10:00 – 14:00	6	60	EN
DBT-PRA – Implementation of a Database Engine	Tuesday 16:00 – 18:00	6	30	EN

Joint Bachelor's/Master's Courses

Course Title	Schedule	ECTS	Max. No. of Participants	Language (DE/EN)
ROC – Research Oriented Course on Data Science and Engineering: Systems and Technologies	Tuesday 14:00 – 18:00	9	6	EN
<i>Bachelor-Master-Kolloquium</i> (Colloquium / Thesis Defenses)	variable days and times (generally, afternoons)		unlimited	EN
<i>Forschungskolloquium</i> (Research Colloquium)	variable days and times (generally, afternoons)		unlimited	EN