

ORIENTATION PROGRAM
For students of Master programs
School of Business and Economics
Winter term 2025/26

Different dates	Central welcome and information events, HU Berlin	see https://hu.berlin/willkommen
Wednesday, October 08, 4 to 6 p.m. Location: Spandauer Str. 1, room 202	Welcome meeting for incoming exchange students at the Faculty of Economics and Management Sciences, International Office, I. Orrigo	
Wednesday, October 08, 2 to 3:30 p.m. Location: Spandauer Str. 1, room 202	Welcome meeting for all Master programs from the Dean of the School of Business and Economics (Prof. Klapper), Course Adviser Master's Program Economics (Prof. Weizsäcker), Course Adviser Master's Program Business Administration (Prof. Guhl) and the Student's Council + HUFW	
Monday, October 06, 6 p.m. Location: Spandauer Str. 1, room 338	Welcome meeting MA Information Systems Prof. Lessmann	
Monday, October 13, 10 to 12 a.m. Location: Spandauer Str. 1, room 125	Welcome meeting MA Statistics Prof. Greven	
Monday, October 13	Enrollment Ceremony of Humboldt-Universität zu Berlin. See: https://www.hu-berlin.de/de/studierende/veranstaltungen/zentrale-orientierungsveranstaltungen/semesterstart	

Further info sessions during the semester:

Wednesday, October, 29, 6 to 8 p.m. Location: Spandauer Str. 1 Room 202	Information event on studying abroad International Office, Irene Orrigo
Wednesday, November, 05, 3 to 6 p.m. Location: Spandauer Str. 1 Lobby	Study abroad fair International Office, Irene Orrigo

Preparatory Courses

Mathematics Preparatory Course

Location: Spandauer Str. 1, room 220

Lecturer: Miriam Rupprecht

Daily 10.00 – 17.00 (incl. breaks):

Monday, October 06

Tuesday, October 07

Thursday, October 09

Moodle: <https://moodle.hu-berlin.de/course/view.php?id=136198>

Enrollment key: MathPrep25 (Enrollment is possible from October 01, 6 p.m.)

Content:

The purpose of this course is to review and practice basic mathematical concepts that will be useful throughout your master studies at our faculty. Topics will include:

Basic Matrix Algebra (Systems of linear equations, Determinants, Eigenvalues)

Differential Calculus (of real and multivariate functions, Taylor series)

Optimization (of real and multivariate functions, with and without side constraints)

Integral Calculus

The course is open to all beginners in the Master's programs of the School of Business and Economics and will be taught in English.

The courses of the winter semester start on October 14, 2025!