

Schedule E600 Mathematics

Fall Semester 2026

Room for on-campus participation: week 1: L7, 3-5, 001, week 2: L7, 3-5, S031

Time	24 August	25 August	26 August	27 August	28 August
9:30 – 11:00	Study at home: Read at least Ch. 0		Welcome Course Logistics		Discuss problem set 1
11:30 – 13:30			Lecture Ch. 0	Lecture Ch. 1	Lecture Ch. 2
14:30 – 16:00				Lecture Ch. 1	Lecture Ch. 2
Afternoon			Study at home: Read at least Ch. 1	Study at home: Problem set Ch. 1 Read at least Ch. 2	Study at home: Problem set Ch. 2 Read at least Ch. 3

Time	31 August	1 September	2 September	3 September	4 September
9:30 – 11:00	Discuss problem set 2	Discuss problem set 3		Discuss problem set 4	Discuss problem set 5
11:30 – 13:30	Lecture Ch. 3	Lecture Ch. 4		Lecture Ch. 5	
			Orientation session for all new first-year students		
14:30 – 16:00	Lecture Ch. 3	Lecture Ch. 4		Lecture Ch. 5	
Afternoon	Study at home: Problem set Ch. 3 Read at least Ch. 4	Study at home: Problem set Ch. 4 Read at least Ch. 5	Study at home: Problem set Ch. 4 Read at least Ch. 5	Study at home: Problem set Ch. 5 Think of open questions	Welcome session for international students

Comments:

Zoom sessions are live-only and will not be recorded. Attending classes in week 2 on campus is highly recommended!

Make sure you have *read the online material for each lecture in advance!* We are going to discuss solutions for the practice problems in class. Also *solve the problem sets before class.*

This is going to improve your understanding substantially!

The free afternoons are intended for reading the script /online chapters. Use them, especially if you do not have a strong mathematical background.

Instead of office hours, individual meetings can be arranged upon demand. Feel free to send me an email: julian.klix@uni-mannheim.de

For questions that are not directly related to the math course, please contact Sebastian Herdtweck via email to: econgrad@uni-mannheim.de