

Oral Exam: Spectral Theory
Examiner: François Genoud, Observer: Dylan Samuelian

The exam will happen as follows.

Upon entering the room, you will randomly pick an assignment with 1-2 theoretical or more practical questions. The theoretical questions will pertain to the main definitions and theorems of the course. You don't need to learn the long proofs. The practical assignments will be very similar to the problems studied during the semester.

No material is allowed during the exam.

Schedule – Thursday, June 19, 2025 – GR A3 31

Name	Enter	Start
Arnold Morgan	08:00	08:30
Bakker Samuel	08:30	09:00
Breidung Noah-Finn	09:00	09:30
Cordonnier Lorraine	09:30	10:00
Estók Boldizsár	10:30	11:00
Hermann Basil	11:00	11:30
Hygrel Erik	11:30	12:00
Lesquereux Thibaud	13:00	13:30
Loyens Blas	13:30	14:00
Manzini Florian	14:00	14:30
Mescolini Giulia	15:00	15:30
Morera Alvarez Alejandro	16:00	16:30
Okamoto Ryosei	16:30	17:00
Papajewski Michal	17:00	17:30

Schedule – Friday, June 20, 2025 – GR A3 31

Name	Enter	Start
Parriaux Raphal	08:00	08:30
Peruso Anna	08:30	09:00
Picco Matteo	09:00	09:30
Poon Zong	09:30	10:00
Salahshour Arya	10:30	11:00
Terzolo Eva	11:00	11:30
Van Parys Guillaume	11:30	12:00
Vogel Max-Paul	12:00	12:30
Yan Yuekai	13:00	13:30
Zlabinger Valentin	13:30	14:00
Ivanovic Marko	14:00	14:30
Hollenweger Henry	14:30	15:00