

**Class Schedule Master Program:
Organic Molecular Electronics
- 1st Semester -**

Winter Semester WiSe25/26

(1 Oct '25 - 31 Mar '26)

Version 1 Oct 2025 – subject to change

Academic Calendar

Lectures: 13 Oct-20 Dec // 5 Jan-7 Feb

Lecture-free periods and bank holidays:

Reformation Day: 31 Oct

Day of Prayer and Repentance: 19 Nov

Turn of the year: 21 Dec-4 Jan

Lecture-free period: 9 Feb-31 Mar

Main exam period: 9 Feb-7 Mar

IMPORTANT

Module Types - Nomenclature

Compulsory Modules (Bold)

Basics Module (obligatory) (Bold)

Basics Module (not obligatory but strongly recommended)

Elective Modules (Italics)

Locations

Building/Room Number

TUD: <https://navigator.tu-dresden.de/>

Abbreviations

L - Lecture

E - Exercise

LC - Lab Course

PC - Practical Course

TBA - to be announced

DS	Time	Monday	Tuesday	Wednesday	Thursday	Friday
2	9:20-10:50	Cuniberti/ Dianat E Basics: Quantum & Solid State Physics (OPAL) VMB/302	Cuniberti/Gutierrez L Concepts of Molecular Modelling (OPAL) BEY 127		Mannsfeld/Hambsch L Semiconductor Technology I (OPAL) TOE/317	Mannsfeld/Hambsch L+E Basics: Circuit Technology (OPAL) BAR I89
3	11:10-12:40				Cuniberti/ Dianat L Basics: Quantum & Solid State Physics (OPAL) ZEU/147/Z	
4	13:00-14:30		Mannsfeld/Hambsch L Semiconductor Technology I (OPAL) TOE/317	Cuniberti/Gutierrez E & P Concepts of Molecular Modelling (OPAL) HSZ E05	Reineke E Organic Semiconductors* (Student Seminar) (OPAL) Room tbc	
5	14:50-16:20	Leo L Basics: Semiconductor Physics (OPAL) REC/B214			Feng/Grünker L Basics: Organic Chemistry (online – can be watched at any time)	

- **Compulsory Block Course Basics: Organic Chemistry Lab** → one week, Feb/Mar 2026 – exact dates tba
- **Elective Modules:** German language courses can be booked here: <https://www.tudias.de/deutsch-als-fremdsprache/>. Please note that you need to choose a course which offers a written exam (90min) **AND** an oral exam (15min).
- **Please check all OPAL links carefully and regularly for up-to-date information on the courses. For some courses, registration via OPAL is mandatory in addition to the registration in SELMA!**