Class Schedule Master Program:
Organic Molecular Electronics
- 3rd Semester -
Winter Semester WiSe25/26
(1 Oct '24 - 31 Mar '25)
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

Locations
Building/Room Number
Rooms TUD main campus:
https://navigator.tu-dresden.de/
IFW: Leibniz IFW, Helmholtzstr. 20
CRTD: Fetscherstr. 105
MBZ: Budapester Str. 27

Abbreviations
L - Lecture
E - Exercise
LC - Lab Course
PC - Practical Course
TBA - to be announced

IMPORTANT
Module Types - Nomenclature
Compulsory Modules (Bold)
Major Physics OR Electronics // Minor Chemistry OR Nanotechnology (regular)
Elective Modules (Italics)

	Time	Monday	Tuesday	Wednesday	Thursday	Friday
1	**7:30-9:00**					Ellinger Integrated Circuits for Broadband Optical Communications (L) (Major Electronics) / GÖR/226
2	**9:20-10:50**					Ellinger Integrated Circuits for Broadband Optical Communications (E) (Major Electronics) / GÖR/226
						Lakner/Köpp (starts 24-10-25) Optoelectronical Devices* (L) (Major Electronics) / BAR/213
3	**11:10-12:40**			Werner (starts 29-10-25) Surface Chemistry (Minor Chemistry) (L) CRTD, Auditorium (right)	Mannsfeld Organic Field Effect Devices (L)** (Major Electronics)	Lakner/Köpp (starts 24-10-25) Optoelectronical Devices* (E) (Major Electronics) / BAR/213
						Cuniberti/Pump *Current Topics in Materials Science (Elective) / HAL 115*
4	**13:00-14:30**	Eng Nanooptics (L) (Major Physics) REC/B214		Mikolajick Memory Technology (L) (Major Electronics) / BEY E17	Richter/Paschew **Materials for Nanoelectronics (L&P)** GÖR/127	
5	**14:50-16:20**		Ellinger Integrated Circuits for Broadband Optical Communications (E) (Major Electronics) / GÖR/229	Cuniberti/Erbe **Molecular Electronics (L)** PAU/212	Rellinghaus **Physical Characterization of Organic and Organic-inorganic Thin Films (L&P)** BAR II62	**Lab Rotation (as part of Major) and Project Work** – organized individually
6	**16:40-18:10**			Cuniberti/Erbe **Molecular Electronics (E)** PAU/212		Leo **Printing Technology (L&P)** (2 days block event in April/May)
				Mikolajick Memory Technology (E) BAR 218		

Elective Modules: Unfortunately, the following elective modules cannot be offered this semester: Investing in a Sustainable Future, Academic and Scientific Work, Semiconductor Industry Challenges.
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 be aware that this course 'Optoelectronics' offered by Prof. Lakner/Köpp is part of the Module Major Electronics and is not to be confused with the mandatory module course 'Optoelectronics' offered in the Summer Semester by Prof. Leo.
** Pre-recorded lectures; can be self-studied at any time; consultation hours will be available 2-3x during the semester: contact mike.hambsch@tu-dresden.de

Please check all OPAL links carefully and regularly for up-to-date information on the courses. For some courses, registration via OPAL in addition to the registration in SELMA is mandatory!