

Timetable 1st semester (winter term 2026/27)

Time/Day	Monday		Tuesday				Wednesday		Thursday			Friday	
1 DS 7:30 a.m. - 9:00 a.m.													
2 DS 9:20 a.m. - 10:50 a.m.			L: Neural Networks and Memristive Hardware Accelerators Seitz/ Schroedter Eul-NES-E-NNMHA TOE/0317/H	L: Integrated Photonic Devices Jamshidi Eul-NES-E-IPD Integrated Photonic Devices for Communications and Signal Processing BAR/0189/U	L: Foundations of Certified Programming Language and Compiler Design Ertel Eul-NES-E-FCPL APB/E001/U	L: IoT Communication Dargie/ Wählich INF-NES-E-IoT APB/E023/U	L: Confidential Computing Fetzer INF-NES-C-CONF SCH/A118/H		L: Semiconductor Technology 1 Mannsfield Eul-NES-C-SCT Semiconductor Technology TOE/0317/H			L: Neuromorphic VLSI Systems Schreiter/ Partzsch Eul-NES-E-NVLSI BAR/0106/H	
3 DS 11:10 a.m. - 12:40 p.m.	L: Systems Engineering 1 Fetzer INF-NES-E-SE Systems Engineering APB/E023/U		L: Stochastic Signals and Systems Kortke Eul-NES-E-StSig GÖR/0229/U				P: Python for Engineers Knoll Eul-NES-E-NNMHA Neural Networks and Memristive Hardware Accelerators room: on agreement		E: Confidential Computing Fetzer INF-NES-C-CONF SCH/A118/H			E: Systems Engineering 1 Fetzer INF-NES-E-SE Systems Engineering APB/E023/U	L: Neuromorphic VLSI Systems Schreiter/ Partzsch Eul-NES-E-NVLSI BAR/0106/H
4 DS 01:00 p.m. - 02:30 p.m.	L: Organic Semiconductors for Optoelectronics Saggar Eul-NES-E-OSO BAR/213/H		L: Semiconductor Technology 1 Mannsfield Eul-NES-C-SCT Semiconductor Technology TOE/0317/H				E: Stochastic Signals and Systems Kortke Eul-NES-E-StSig GÖR/0229/U	E: Neuromorphic VLSI Systems Schreiter/ Partzsch Eul-NES-E-NVLSI room: on agreement	L: Plasma Technology Hauff Eul-NES-E-PlaTe BAR/0E85/U	L: Distributed Systems Springer INF-NES-E-DS APB/E023/U	E: Foundations of Certified Programming Language and Compiler Design Ertel/ Castrillon-Mazo Eul-NES-E-FCPL APB/E006/U	P: RoboLab Knobloch INF-NES-C-LabS Lab Sessions HÜL/S186/H	
5 DS 02:50 p.m. - 04:20 p.m.			L: Semiconductor Quantum Structures Dimakis/Winnerl/Erbe/Maehrlein PHY-NES-E-QMNE Quantum Mechanics for Nanoelectronics REC/B214/H				P: Integrated Photonic Devices Jamshidi Eul-NES-E-IPD Integrated Photonic Devices for Communications and Signal Processing BAR/0213/H		L: Plasma Technology Hauff Eul-NES-E-PlaTe BAR/0E85/U	L: Integrated Photonic Devices Jamshidi Eul-NES-E-IPD Integrated Photonic Devices for Communications and Signal processing BAR/0189/U	E: Distributed Systems Springer INF-NES-E-DS APB/E023/U	E: Plasma Technology Hauff Eul-NES-E-PlaTe BAR/0E85/U	
6 DS 04:40 p.m. - 06:10 p.m.	L: Hardware Modelling and Simulation Göhringer INF-NES-E-HM BAR/0106/H	E: Organic Semiconductors for Optoelectronics Saggar Eul-NES-E-OSO BAR/0213/H 2nd week!	E: IoT Communication Dargie/ Wählich/ Pang INF-NES-E-IoT APB/E005/U										

L = Lecture
 E = Exercise
 P = Practical Lab Course
 DS = Double Period
 1st week = odd week
 2nd week = even week

German Language Courses:
<https://www.sprachausbildung.tu-dresden.de/en/german.html>
https://tu-dresden.de/gsw/slk/isk/die-einrichtung/news/einstufung_daf?set_language=en

Please register in OPAL for one course:
<https://bildungsportal.sachsen.de/opal/auth/repository/catalog/32172998658>
 Registration starts on 1st of October. The courses start on 19th of October.

If you wish to attend a higher level, please do a placement test at the beginning of the semester.
 Read here: <https://www.sprachausbildung.tu-dresden.de/en/placement-tests.html>

29th of September, 2026, subject to changes

Mandatory courses in red lettering!
 Same module parts in same background colour

Modules currently in the 3rd semester timetable that can also be taken in 1st semester in blue lettering
 Eul-NES-E-IPD Integrated Photonic Devices for Communications and Signal Processing
 INF-NES-E-IoT IoT Communication
 INF-NES-E-DS Distributed Systems
 INF-NES-E-HMS Hardware Modelling and Simulation
 Eul-NES-E-FCPL Foundations of Certified Programming Language and Compiler Design
 Eul-NES-E-NVLSI Neuromorphic VLSI Systems