

Area 1:	Area 2:	Area 3:	Area 4:
Fundamental Courses	PhD Compact Courses	Advanced Lectures	Transferable Skills
Quantum Information Science Technology (en), TU Berlin J. Meinecke, J. Wolters, K. Tschernig, A.Pappa Seminar: Fri 12 pm EW111	Why you should care about Non-Gaussianity in photonic quantum computation (Ulysse Chabaud) February 8 and 9 at FU Berlin	Quantum Error Correction (en), FU Berlin P. Faist (lec), A.Nietner, N. Walk (prac) Lecture: Mon 12 pm, Wed 2 pm Practice: Mon 4 pm	Workshop on AI-usage (by BLISS e.V.) dates tbc
Laserphysik (dt), HU Berlin A. Saenz, A. Raunschenbeutel (lec), P. Schneeweiß, J. Volz (prac) Lecture: Wed 9 am, Rudower Chaussee 26, 0'310 Fri 9 am, LCP, NEW. 14, 1'02 Practice: Tue 9 am (tbc)	Company visit: EPIGAP-OSA Photonics GmbH March 1, 2027	Non-Hermitian Photonics (en), HU Berlin K. Busch (lec) Lecture: Thu 11 am, NEW 15, 2'101 Practice: Thu 3 pm, NEW 14, 1'11	
Röntgenphysik I (dt/en), TU Berlin S. Eisebitt Lecture: Tue, 2 pm, EW 359 Practice: Fri, 2 pm, EW 359		Quanteninformationstheorie und Quantencomputing (dt), TU Berlin A. Schnell Lecture: Wed 12:15 pm, ER 242 Practice: Mon 12:15 pm ER 242	
Festkörperspektroskopie (dt), TU Berlin M. Gensch Lecture: Thu 2 pm, EW 561		Theorie offener Quantensysteme (dt), TU Berlin A, Eckardt (lec) Lecture: Wed/Thu 10:15 am, ER 242 Practice: Fri 12:15 pm, EW 114	
Angewandte Physik I (dt.), TU Berlin S. Reitzenstein, S.Rodt (lec), S. Rodt (prac) Lecture: Mon 12 pm, Fri 10 am, EW 561			
Fundamentals of Optical Sciences (en), HU Berlin O.Benson, A.Saenz (lec), Tom Wolf (prac) Lecture: Tue /Thu 9 am, Fri 11 am (NEW.15, 2'102)			
Monthly PhD Seminar 14.12.2026, 11.01.2027, 15.02.2027, 4-6pm in presence)			
PhD Thesis in one of the BOS.QT research areas			