

English courses offered by the RISC (Research Institute of Symbolic Computation)

Winter Semester 2025

<i>Course ID</i>	<i>Kind</i>	<i>Hrs/week</i>	<i>ECTS</i>	<i>Course name</i>	<i>Lecturer</i>
326102	VL	2.00	3	Algorithms and Data Structures	Schneider Carsten
326103	UE	1.00	1.5	Algorithms and Data Structures	Pau Ioana Cleopatra
326105	VL	2.00	3	Computer Algebra	Schneider Carsten
326031	UE	1.00	1.5	Computer Algebra	Landsmann Günter
326013	KV	3.00	4.5	Formal Methods in Software Development	Schreiner Wolfgang
326019	VL	2.00	3	Mathematical Logic	Kutsia/Jebelean
326021	UE	1.00	1.5	Mathematical Logic	Kutsia/Jebelean
326500	VL	4.00	6	Mathematics for AI III	Lubbes Niels
326508	UE	2.00	3	Mathematics for AI III	Popov Nikolaj
326509	UE	2.00	3	Mathematics for AI III	Del Rio Almajano Tereso
326510	UE	2.00	3	Mathematics for AI III	Capco Jose
326511	UE	2.00	3	Mathematics for AI III	N.N.
326505	UE	2.00	3	Mathematics for AI III	Vajda Robert
326501	UE	2.00	3	Mathematics for AI III	Schicho Josef
326504	UE	2.00	3	Mathematics for AI III	Capco Jose
326506	UE	2.00	3	Mathematics for AI III	Kokkinos Michalis
326507	UE	2.00	3	Mathematics for AI III	Alass Waseem
326502	UE	2.00	3	Mathematics for AI III	Windsteiger Wolfgang
326512	UE	2.00	3	Mathematics for AI III	N.N.
326503	UE	2.00	3	Mathematics for AI III	Holzinger Jan-Michael
326114	KV	2.00	3	Overview of Mathematics: Linear Algebra	Lubbes Niels
326121	KV	2.00	3	Practical in Symbolic Computation	Kutsia Teimuraz
3260AT	VL	2.00	3	Special Topics: Algebraic Topology	Landsmann Günter
3260D1	VL	2.00	3	Special Topics: Design and Analysis of Algorithms	Pau Ioana Cleopatra
32600B	VL	2.00	3	Special Topics: Fixpoint Theory of Functional Programs	Popov Nikolaj
326901	VL	2.00	3	Special Topics: Formal Languages and Formal Grammars II	Popov Nikolaj
326122	VL	2.00	3	Special Topics: Logic Programming	Kutsia Teimuraz
326090	VL	2.00	3	Special Topics: Mathematical Logic	Kutsia/Jebelean
3260UF	VL	2.00	3	Special Topics: Symbolic Constraint Solving	Kutsia Teimuraz
326057	VL	2.00	3	Special Topics: Thinking, Speaking, Writing	Radu Silviu
326CA1	SE	2.00	3	Symb. Computation: Computer Algebra and Applications	Schneider Carsten
326063	SE	2.00	3	Symb. Computation: Formal Methods & Automatic Reasoning	Kutsia et al.
326060	SE	2.00	3	Symb. Computation: Topics in Algebra and Combinatorics	Schicho Josef