COURSE SCHEDULE

A123-24 Fall (Semester 1)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Morning	09:30-12:30 08:00-11:00 Xuefeng Peng(彭雪峰) (期末考试时间) Moment Theory and Integrable Systems MATH0000 09:00-12:00 09:00-12:00 Wei Hong Liao(廖伟鸿) (期末考试时间) Riemannian Geometry 09:00-12:00 09:00-12:00 Vojtěchslav Lynar (期末考试时间) Thermodynamics and Statistical Physics MATH0000 9:30-12:30 09:00-12:00 Christopher Rose Introduction to mathematical environment and geometry 09:00-12:00 09:00-12:00 Arkadij Bojko Symbolic functions and applications 09:00-12:00 09:00-12:00 Zongxiu Liu(刘宗秀) Mathematical Methods in physics 10:00-11:30 MA3 Y.B. Chen, S. Dai, L. Zhang, C.L. Fu, Z. S. Zhang, M.Y. Zhang (Seminar) SMAS Postgraduate Geometry Seminar 09:00-12:30 (期末考试时间) Kuan Lun Wang (期末考试时间) Algebraic Geometry MATH0000	09:00-12:00 09:00-12:00 Jiaxin Gu(顾佳欣) (期末考试时间) Algebraic Surfaces 09:00-12:00 09:00-12:00 Valeri Gapin (期末考试时间) Number Theory 09:00-11:00 09:00-12:00 Yufei Liu(刘宇飞) (期末考试时间) Differential Geometry, Geometric Analysis and Geometric Flows 09:00-12:00 09:00-12:00 邹海, 邹海宏 (Seminar) 09:00-12:00 09:00-12:00 Leonardo Sarotti (期末考试时间) Algebraic Multigroups MATH0000 09:00-12:00 09:00-12:00 Yongli Qin(秦勇利) (期末考试时间) Spectral analysis and Spectral theory (期末考试时间) 13:00-15:00 09:00-12:00 Tomoki Nosaka (期末考试时间) Topological aspects of gauge theories	09:00-12:00 (期末考试时间) (期末考试时间) 09:00-12:00 Marcin Przybyrski (期末考试时间) Homotopy 09:00-12:00 09:00-12:00 Chen Gu(顾晨) (期末考试时间) Algebraic Curves and Modular Forms 09:00-12:00 09:00-12:00 Bohan Fang(方博涵) (期末考试时间) Quantum and Emphatomic Approximation 09:00-12:00 09:00-12:00 Chongbin Zhao(赵崇斌) (期末考试时间) Algebraic Groups (期末考试时间) (期末考试时间) 13:00-15:00 09:00-12:00 Chen xuanli(陈宣丽) (期末考试时间) Introduction of Mathematical Modeling and Computational Science 09:00-12:00 09:00-12:00 Chen Gu(顾晨) (期末考试时间) Algebraic Curves and Modular Forms 09:30-11:30 MA3 R.G.L.Chuanhuan Li (Seminar) Geometry Analysis Seminar	09:00-12:00 B1714 Jiaxing Fu (Seminar) Seminar on Complex Geometry 09:00-12:00 (期末考试时间) Xin Fu(傅鑫) (期末考试时间) Algebraic Subgroups, Algebraic Groups and Classical Groups 09:00-12:00 09:00-12:00 Yuning Zhang(张宇宁) (期末考试时间) Homotopical Conformal Field Theory 09:00-11:00 MA3 Zhongqiang Zhang (Seminar) Seminar on Partial Differential Equations 09:00-11:00 B1714 Pascal Adam, Yathou Fan (Seminar) Classical and Quantum gravity 14:00-17:00 B1714 Michael Kunzinger, Maurice Rosen, Fan Zhu (Seminar) Geometrical Math Seminar 09:00-11:30 Jiaxing Lu (Seminar) Introduction to Knot Theory MATH0000 09:00-12:00 09:00-12:00 Zhongqiang Chang (Seminar) Hamilton Dynamic System Seminar 14:00-16:00 B1714 Zhongqiang Chang (Seminar) Hamilton Dynamic System Seminar 14:00-16:00 09:00-12:00 Jiaxing Lu (Seminar) Introduction to Knot Theory MATH0000 14:00-16:00 09:00-12:00 Yi Zhang (Seminar) Introduction to Mathematics Informatics Seminar 09:00-12:00 09:00-12:00 Ziyu Chen (Seminar) Mathematical Methods MATH0000 09:00-12:00 (期末考试时间) Cai Heng(王蔡) (期末考试时间) Algebraic Groups Jacques Tits (Seminar) Seminar on Algebraic Groups Miguel Tiera (week 7 week 12) (期末考试时间) Recent Physics Fro Quantum Gravity, Dark Matter Gauge Theory, Dark Sector and Quantum Gravity MATH0000 Jun Yu(余俊) (期末考试时间) Algebraic Groups Jacques Tits (Seminar) Seminar on Algebraic Groups 11:00-12:00 B1732 Valeri Gapin, Xian Qin (Seminar) Dynamical Systems Seminar 09:00-12:00 09:00-12:00 Zhongqiang Li, Wen Xin Lin, Mingxue Shao (Seminar) Seminar on Scientific Computing 10:00-12:00 B1-203 Jindong Duan (Seminar) Seminar on Mathematical Physics 09:00-12:00 09:00-12:00 Shu Chang Chang(张 (期末考试时间) Commutative Algebra and Homological Algebra 09:00-12:00 09:00-12:00 Anthony Christopoulos (期末考试时间) Theory of Linear Algebra MATH0000 10:00-11:30 MA3 Y.B. Chen, S. Dai, L. Zhang, C.L. Fu, Z. S. Zhang, M.Y. Zhang (Seminar) SMAS Postgraduate Geometry Seminar 09:00-12:30 09:00-12:00 Jindong Duan (Seminar) Introduction to Fluid Mechanics (期末考试时间)	
Afternoon	15:30-18:30 09:00-12:00 Maurizio Porta (期末考试时间) Knot Theory and Non-Euclidean Geometry (Seminar) MATH0000 15:00-16:30 09:00-12:00 Valeri Gapin (期末考试时间) Algebraic Geometry MATH0000 11:00-12:00 B1732 Valeri Gapin, Xian Qin (Seminar) Dynamical Systems Seminar 15:30-18:00 09:00-12:00 Chang Peng Wide (期末考试时间) Algebraic Groups MATH0000 15:00-17:00 09:00-12:00 Xiongxiong Jiang(蒋 (期末考试时间) Algebra I Joni Rosales Tower Groups Theory 15:00-17:00 MA3 (Seminar) TBA 15:00-18:00 09:00-12:00 Chris Rea, Jiaxin Hatakeda (Seminar) Seminar on Classical and Semiconnectedness Geometry 13:00-15:00 09:00-12:00 Jean Gallier, Jean Gallier (期末考试时间) Quantum Field Theory I MATH0000 14:00-16:00 09:00-12:00 Valeri Gapin (期末考试时间) Algebraic Topology 13:30-16:30 09:00-12:00 Asaad Sakat (期末考试时间) Algebraic Topology 13:25-18:00 09:00-12:00 Lucas Sanchez (期末考试时间) Commutative Group 13:00-16:00 09:00-12:00 Jun Ou(欧俊) (期末考试时间) Algebraic Groups 14:00-16:00 09:00-12:00 Arkadij Bojko (Seminar) Seminar on Complex Analysis 15:00-18:00 09:00-12:00 Yongqiang Liao(廖 (期末考试时间) Algebraic Groups 13:00-16:00 09:00-12:00 Pengcheng Chen(陈 (期末考试时间) Partial Differential Equations I 16:00-18:00 09:00-12:00 Arkadij Bojko Jean Emile Bourgine, Arkadij Bojko (Seminar) Seminar on Theory Seminar 15:00-17:00 09:00-12:00 Wei Zhang (期末考试时间) Algebraic Groups 13:00-16:00 09:00-12:00 Jun Ou(欧俊) (期末考试时间) Algebraic Groups 13:00-16:00 09:00-12:00 Longfang Wu(吴龙 (期末考试时间) Introduction to Jets MATH0000 13:00-16:00 09:00-12:00 Xiaoxiao Ma (期末考试时间) Functional Analysis MATH0000 13:00-16:00 09:00-12:00 Fabian Lauer (期末考试时间) Derived Reflexivity 13:00-16:00 09:00-12:00 Introduction to Statistical Field Theory 13:00-16:00 09:00-12:00 Qingxin Zhang(张 (期末考试时间) Proofs and Applications 13:00-16:00 09:00-12:00 Chongbin Zhao(赵 (期末考试时间) Algebraic Groups (期末考试时间) 13:00-16:00 09:00-12:00 Zaofeng Mai(麦 (期末考试时间) Cohomology Groups and Introduction of Cohomology Groups 13:00-16:00 09:00-12:00 Chen Gu(顾晨) (期末考试时间) Algebraic Curves and Modular Forms 14:00-16:00 B1402 Hao Liu, Zijing Wang (Seminar) Geometric Lecture Theory and Lattice Theory Seminar 14:00-16:00 B1714 Chongqing Chang (Seminar) Hamilton Dynamic System Seminar 14:00-16:00 B1714 Chongqing Chang (Seminar) Hamilton Dynamic System Seminar 14:00-16:00 09:00-12:00 Jiaxing Lu (Seminar) Introduction to Knot Theory MATH0000 15:30-18:00 09:00-12:00 Jiaxing Lu (Seminar) Introduction to Knot Theory MATH0000 15:00-17:00 B1402 Jindong Duan (Seminar) Introduction to Algebraic Geometry 15:00-18:00 B1402 Jindong Duan (Seminar) Introduction to Algebraic Geometry 14:00-17:00 09:00-12:00 Jiaxin Hatakeda (Seminar) An Introduction to Algebraic Geometry with Applications 14:00-17:00 09:00-12:00 Jiaxin Hatakeda (Seminar) An Introduction to Algebra 14:00-17:00 09:00-12:00 Cai Heng(王蔡) (期末考试时间) Algebraic Groups Jacques Tits (Seminar) Seminar on Algebraic Groups Miguel Tiera (week 7 week 12) (期末考试时间) Recent Physics Fro Quantum Gravity, Dark Matter Gauge Theory, Dark Sector and Quantum Gravity MATH0000 15:00-18:00 09:00-12:00 Jun Yu(余俊) (期末考试时间) Algebraic Groups 15:30-18:00 09:00-12:00 Vigo Lin(林之宜) (期末考试时间) Introduction to Mathematical Physics 15:00-18:00 09:00-12:00 Zhongqiang Gu(顾中 (期末考试时间) Mathematical Theory MATH0000 15:30-18:00 09:00-12:00 Yufeng Miao(苗宇 (期末考试时间) Elementary Statistics MATH0000 16:00-17:00 MA3 周俊 (Seminar) TBA 15:00-16:00 (期末考试时间) Chong Tian(田 (期末考试时间) MATH0000 16:00-17:00 MA3 周俊 (Seminar) TBA 13:00-16:00 (期末考试时间) Chong Tian(田 (期末考试时间) MATH0000	9:30-12: Dongsheng Ge (Seminar) Modern Optimization Theory and AI
Evening	19:00-21:00 09:00-12:00 Hao Zou(邹 (期末考试时间) Algebra I MATH0000 17:00-19:00 09:00-12:00 Mykola Dedushenko (期末考试时间) Supersymmetry	18:00-21:00 09:00-12:00 Chunhuan Li(李春 (期末考试时间) Modern Topology, Knots 18:00-21:00 09:00-12:00 Pengcheng Zhao(赵 (期末考试时间) General Physics	18:00-21:00 09:00-12:00 Ziyu Chen(陈 (期末考试时间) Algebra and group theories	