

Schedule of 2019-2020 Fall Semester, SIST

(This schedule maybe not the latest version, please refer to the Academic Management System also)

			Mon.	Tue.	Wed.	Thu.	Fri.
Morning	1st section	8:15-9:00	MEMS Physics & Design 【Tao Wu】 (Rm1B-108, 1-16Week) Fundamentals of Wireless Communications 【Yong Zhou】 (Rm1D-108, 1-16Week)	AI for Science and Engineering 【Jie Zheng】 (TC204, 1-16Week) Digital Signal Processing II 【Mingqi Li】 (Rm1D-106, 1-12Week)	Digital Image processing 【Rui Zheng】 (TC301, 1-16Week) MEMS Physics & Design 【Tao Wu】 (Rm1B-108, 1-16Week) Power System 【Yu Liu】 (Rm1B-106, 1-16Week) Fundamentals of Wireless Communications 【Yong Zhou】 (Rm1D-108, 1-16Week)	AI for Science and Engineering 【Jie Zheng】 (TC204, 1-16Week) Digital Signal Processing II 【Mingqi Li】 (Rm1D-106, 1-12Week)	Digital Image processing 【Rui Zheng】 (TC301, 1-16Week) MEMS Physics & Design 【Tao Wu】 (Rm1B-108, 1-16Week) Power System 【Yu Liu】 (Rm1B-106, 1-16Week)
	2nd section	9:10-9:55					
	3rd section	10:15-11:00	Numerical Analysis 【Boris Houska】 (TC301, 1-12Week) Signal Detection and Estimation 【Xiliang Luo】 (Rm1D-104, 1-16Week)	Numerical Methods for PDEs 【Qifeng Liao】 (TC405, 1-16Week) Robotics 【Sören Schwertfeger】 (Rm1D-107, 1-16Week) Digital Integrated Circuits II 【Pingqiang Zhou】 (Rm1D-106, 1-16Week) Renewable Energy Systems 【Junrui Liang】 (Rm1B-108, 1-16Week)	Numerical Analysis 【Boris Houska】 (TC301, 1-12Week) Signal Detection and Estimation 【Xiliang Luo】 (Rm1D-104, 1-16Week)	Numerical Methods for PDEs 【Qifeng Liao】 (TC405, 1-16Week) Robotics 【Sören Schwertfeger】 (Rm1D-107, 1-16Week) Digital Integrated Circuits II 【Pingqiang Zhou】 (Rm1D-106, 1-16Week) Renewable Energy Systems 【Junrui Liang】 (Rm1B-108, 1-16Week)	
	4th section	11:10-11:55					
Afternoon	5th section	13:00-13:45	Cryptography 【Liangfeng Zhang】 (TC303, 1-16Week) Power Electronic Converters Modeling and Control 【Haoyu Wang】 (Rm1D-104, 1-12Week) Sensing Technologies and Interface Circuit 【Hao Ren】 (Rm1B-108, 1-16Week)	Deep Learning 【Xuming He】 (TC303, 1-12Week) Electromagnetic Sensing and Testing 【Chaofeng Ye】 (Rm1B-110, 1-16Week)	Cryptography 【Liangfeng Zhang】 (TC303, 1-16Week) Power Electronic Converters Modeling and Control 【Haoyu Wang】 (Rm1D-104, 1-12Week) Sensing Technologies and Interface Circuit 【Hao Ren】 (Rm1B-108, 1-16Week)	Deep Learning 【Xuming He】 (TC303, 1-12Week) Electromagnetic Sensing and Testing 【Chaofeng Ye】 (Rm1B-110, 1-16Week)	Advanced Micro/Nano-Fabrication and Practice 【Tao Wu】 (Rm1B-108, 1-16Week)
	6th section	13:55-14:40					
	7th section	15:00-15:45	Software Development and Validation for Medical Cyber Physical Systems 【Zhihao Jiang】 (Rm1B-108, 1-16Week) Advanced Power Conversion Techniques 【Minfan Fu】 (Rm1B-110, 1-16Week) Microwave Engineering I 【Xiong Wang】 (Rm1D-106, 1-16Week)	Subspace Learning 【Manolis Tsakiris】 (TC303, 1-12Week) Guided Wave Optics 【Yi Zou】 (Rm1B-108, 1-16Week) Advanced Digital Signal Processing 【Lin Xu】 (Rm1D-104, 1-16Week) IC Design Flow 【Zhanti Yang】 (Rm1D-108, 1-16Week) Introduction to Data Science and Fintech 【Haipeng Zhang】 (Rm1B-106, 1-11Week, 15Week)	Software Development and Validation for Medical Cyber Physical Systems 【Zhihao Jiang】 (Rm1B-108, 1-16Week) Advanced Power Conversion Techniques 【Minfan Fu】 (Rm1B-110, 1-16Week) Microwave Engineering I 【Xiong Wang】 (Rm1D-106, 1-16Week)	Subspace Learning 【Manolis Tsakiris】 (TC303, 1-12Week) Guided Wave Optics 【Yi Zou】 (Rm1B-108, 1-16Week) Advanced Digital Signal Processing 【Lin Xu】 (Rm1D-104, 1-16Week)	
	8th section	15:55-16:40					
	9th section	16:50-17:35					
Evening	10th section	17:45-18:30					
	11th section	18:40-19:25					
	12th section	19:35-20:20					
	13th section	20:30-21:15				Introduction to Data Science and Fintech 【Haipeng Zhang】 (Rm1B-106, 1-11Week, 15Week)	

1. Rm1:SIST building one, TC: Teaching center

2. This class schedule should be strictly observed, in case for any adjustment, the teacher should submit an application form to the responsible administrative staff and the Academic Management Apartment at least one month in advance; the student should apply for leave on the Egate system

3. For the Academic Year Calendar please refer to: <http://www.shanghaiitech.edu.cn/1024/list.htm>

4. The final exam will be hold during Week 17-18, so all the classroom will be occupied for exam in these two weeks

5. SIST curriculum please refer to <http://sist.shanghaiitech.edu.cn/2835/list.htm>

6. The Academic Management System for Graduate: <http://grad.shanghaiitech.edu.cn/>