Academic Calendar for SY2016-2017 (2016.9.12-2017.9.10)

	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
Monday	12 19 26	3 10 17 24	31 7 14 21	28 5 12 19 26	2 9 16 23	30 6 13 20	27 6 13 20 27	3 10 17 24	1 8 15 22	29 5 12 19 26	3 10 17 24	31 7 14 21	28 4
Tuesday	13 20 27	4 11 18 25	1 8 15 22	29 6 13 20 27	3 10 17 24	31 7 14 21	28 7 14 21 28	4 11 18 25	2 9 16 23	30 6 13 20 27	4 11 18 25	1 8 15 22	29 5
Wednesday	14 21 28	5 12 19 26	2 9 16 23	30 7 14 21 28	4 11 18 25	1 8 15 22	1 8 15 22 29	5 12 19 26	3 10 17 24	31 7 14 21 28	5 12 19 26	2 9 16 23	30 6
Thursday	15 22 29	6 13 20 27	3 10 17 24	1 8 15 22 29	5 12 19 26	2 9 16 23	2 9 16 23 30	6 13 20 27	4 11 18 25	1 8 15 22 29	6 13 20 27	3 10 17 24	31 7
Friday	16 23 30	7 14 21 28	4 11 18 25	2 9 16 23 30	6 13 20 27	3 10 17 24	3 10 17 24 31	7 14 21 28	5 12 19 26	2 9 16 23 30	7 14 21 28	4 11 18 25	1 8
Saturday	17 24 1	8 15 22 29	5 12 19 26	3 10 17 24 31	7 14 21 28	4 11 18 25	4 11 18 25 1	8 15 22 29	6 13 20 27	3 10 17 24 1	8 15 22 29	5 12 19 26	2 9
Sunday	18 25 2	9 16 23 30	6 13 20 27	4 11 18 25 1	8 15 22 29	5 12 19 26	5 12 19 26 2	9 16 23 30	7 14 21 28	4 11 18 25 2	9 16 23 30	6 13 20 27	3 10

JI Week: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 ... 1 2 3 4 5 6 7 8 9 10 ... 1 2 3 4 5 6 7 8 9 10 11 12 13

JI Term: Fall Term | Winter Break | Spring Term | Spring Break | Summer Term | Summer Break

SJTU Week: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 ... 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4

SJTU Term: Fall Term | Winter Break | Spring Term | Summer Term | Summer Break

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Events：
1. Moon Festival-Sep 15
2. National Day-Oct 1
3. New Year's Day-Jan 1
4. Spring Festival Eve-Jan 27
5. Tomb Sweeping Day-Apr 4
6. SJTU Anniversary-Apr 8
7. Labor Day-May 1
8. Dragon Boat Festival-May 30

Fall 2016 Academic Calendar

Registration for freshmen	Sep 10, Sat
Registration for current students	Sep 11, Sun
Classes begin for current students	Sep 12, Mon
Freshmen Orientation	Sep 12-13, Mon-Tues
Classes begin for freshmen	Sep 14, Wed
National Holiday	Oct 1-7, Sat-Fri
Examinations	Dec 12-16, Mon-Fri
Capstone Defense & Design Expo	Dec 14, Wed
Term Ends	Dec 16, Fri
Grades Due	One Week After Exam

Spring 2017 Academic Calendar

Registration	Feb 19, Sun
Classes begin	Feb 20, Mon
Tomb Sweeping Day, no class	Apr 4, Tues
Examinations	Apr 24-28, Mon-Fri
Term Ends	Apr 28, Fri
Grades Due	One Week After Exam

Summer 2017 Academic Calendar

Registration	May 15, Mon
Classes begin	May 15, Mon
Holiday for Dragon Boat Festival	May 30, Tues
Examinations	Aug 7-11, Mon-Fri
Capstone Defense & Design Expo	Aug 9, Wed
Term Ends	Aug 11, Fri
Grades Due	72 Hours After Exam

Course List for Fall 2016

FRESHMEN (Class2016)

Course Code	Course Title -CHN	Course Title -ENG	Credits	Prerequisite	Category	Session	Week	Enrl. Cap	Lab	Instructor(s)		
VV115	微积分（1）	Calculus I	4		General Elective	1	1~14	20		Quanbo Xie	quanbo.xie@sjtu.edu.cn	New
VV156	高等数学A1	Applied Honors Calculus II	4	Have passed PT or Vv155	Engineering Foundation	1	1~14	130		Jing Liu	Stephen.liu@sjtu.edu.cn	
VV186	高等数学B1	Honors Calculus II	4	Have passed PT or Vv155	Engineering Foundation	1	1~14	100		Horst Hohberger	horst@sjtu.edu.cn	
VG100	工程导论	Intro to Engineering	4		Engineering Foundation	1	1~14	100	Y	Shane Johnson	shane.johnson@sjtu.edu.cn	
										Gang Zheng	gzheng@sjtu.edu.cn	
										Irene Wei	irene.wei@sjtu.edu.cn	
VG101	计算机导论	Intro to Computers & Programming	4		Engineering Foundation	2	1~14	100	Y	Manuel Charlemagne	charlem@sjtu.edu.cn	
								100		Jigang Wu	jigang.wu@sjtu.edu.cn	
VC210	大学化学	Chemistry	4	3 years high school math, high school chemistry	Engineering Foundation	2	1~14	150		Thomas Hamade	Thomas.Hamade@sjtu.edu.cn	
VY100	综合英语	Academic Writing I	4		MOE and SJTU Requirements	12	1~14	28		Nick Welch-Bolen	Nick.WelchBolen@sjtu.edu.cn	2 sections
										Ryan Thorpe	ryan.thorpe@sjtu.edu.cn	2 sections
										Justin Donald Andrews	jdandrews@gmail.com	2 sections
										Pamela Mansutti	pamela.mansutti@sjtu.edu.cn	2 sections
										Cynthia Vagnetti	cvagnetti@sjtu.edu.cn	2 sections
										David Barnet	davidbarnet@sjtu.edu.cn	
										Andrew Yang	andrew.yang@sjtu.edu.cn	
PE001	体育（1）	Physical Education I	1		MOE and SJTU Requirements(not required for international students)	8	1~14	30		SJTU		
TH009	形势与政策	Circumstance and Policy	0		MOE and SJTU Requirements(not required for international students)	1		300		Bo Hei	bo.hei@sjtu.edu.cn	

SOPHOMORE (Class2015)

All

Course Code	Course Title -CHN	Course Title -ENG	Credits	Prerequisite	Category	Session	Week	Enrl. Cap	Lab	Instructor(s)		
VV216	微分方程	Calculus IV	4	VV215	Engineering Foundation	1	1~14	30		Jing Liu	Stephen.liu@sjtu.edu.cn	New
VP240	普通物理（2）	Physics II	4	Vp140 or Vp160	Engineering Foundation	1	1~14	180		Wenjie Wan	wenjie.wan@sjtu.edu.cn	
VP260	强化物理（2）	Honors Physics II	4	Vp160	Engineering Foundation	1	1~14	130		Mateusz Krzyzosiak	m.krzyzosiak@sjtu.edu.cn	
VP241	普通物理实验（2）	Physics Lab II	1	Vp140 or Vp160, taken together with Vp141 and either Vp240 or Vp260	Engineering Foundation	1	6~10	290	Y	Mateusz Krzyzosiak	m.krzyzosiak@sjtu.edu.cn	
VV256	线性代数和微分方程A	Applied Honors Calculus IV	4	Vv255, Vv285 or permission of instructor	Engineering Foundation	1	1~14	210		Jing Liu	Stephen.liu@sjtu.edu.cn	
VV286	线性代数和微分方程B	Honors Differential Equations	4	Vv285 or permission of instructor	Engineering Foundation	1	1~14	90		Horst Hohberger	horst@sjtu.edu.cn	
PE003	体育（3）	Physical Education III	1		MOE and SJTU Requirements(not required for international students)	8	1~14	30		SJTU		
TH009	形势与政策	Circumstance and Policy	0		MOE and SJTU Requirements(not required for international students)	1		280		Chong Wang	ericrush@sjtu.edu.cn	

ECE

Course Code	Course Title -CHN	Course Title -ENG	Credits	Prerequisite	Category	Session	Week	Enrl. Cap	Lab	Instructor(s)		
VE203	离散数学	Discrete Mathematics	4	VV156 or VV186	Engineering Foundation	1	1~14	200		Horst Hohberger	horst@sjtu.edu.cn	
VE215	电路设计导论	Intro to Circuits	4	Vv156 or Vv186, Vg101,Co-requisite Vp240 (or Vp260)	Program Subject	2	1~14	120	Y	Sung-Liang Chen	sungliang.chen@sjtu.edu.cn	Meet with junior ME
								120	Y	Mohamed Atef	moh_atef@aun.edu.eg	

ME

Course Code	Course Title -CHN	Course Title -ENG	Credits	Prerequisite	Category	Session	Week	Enrl. Cap	Lab	Instructor(s)		
VM020	金工实习（1）	Machineshop Training	1		Program Subject	1	5~13	80		SJTU		
VM235	工程热力学（1）	Thermodynamics	3	Vc210, and Vv156 or Vv186	Program Subject	1	1~13	80		Lipo Wang	lipo.wang@sjtu.edu.cn	
VM211	固体力学	Intro to Solid Mechanics	4	Vp140 or Vp160, Vv156 or Vv186	Program Subject	1	1~14	120		Yanfeng Shen	yanfeng.shen@sjtu.edu.cn	

JUNIOR (Class2014)

ECE

Course Code	Course Title -CHN	Course Title -ENG	Credits	Prerequisite	Category	Session	Week	Cap	Lab	Instructor(s)	
VE370	计算机组成件导论	Intro to Computer Organization	4	Ve270 and Ve280	Program Subject	1	1~14	120		Gang Zheng	gzheng@sjtu.edu.cn
VE281	数据结构与算法	Data Structures and Algorithms	4	Ve203 and Ve280	Core Elective	1	1~14	100		Weikang Qian	qianwk@sjtu.edu.cn
VE334	光学原理	Principles of Optics	4	Vp240 or Vp260	Core Elective	1	1~14	50		Jigang Wu	jigang.wu@sjtu.edu.cn
VE451	数字信号处理与分析	Digital Signal Processing and Analysis	4	Ve216	Core Elective	1	1~14	100		Dianguang Ma	dgma@sjtu.edu.cn
VE460	控制系统分析与设计	Control Systems Analysis and Design	3	Ve216	Core Elective	1	1~13	35		Jun Zhang	zhangjun12@sjtu.edu.cn	**Meet with VM461**

ME

Course Code	Course Title -CHN	Course Title -ENG	Credits	Prerequisite	Category	Session	Week	Enrl. Cap	Lab	Instructor(s)		
VE215	电路设计导论	Intro to Circuits	4	Vv156 or Vv186, Vg101,Co-requisite Vp240 (or Vp260)	Program Subject	2	1~14	120	Y	Sung-Liang Chen	sungliang.chen@sjtu.edu.cn	**Meet with sophomore ECE**
								120	Y	Mohamed Atef	moh_atef@aun.edu.eg	
VM320	流体力学	Fluid Mechanics	3	Vm235, Vm240, and Vv256 or Vv286	Program Subject	1	1~13	80		Morteza Eslamian	Morteza.Eslamian@sjtu.edu.cn	
VM382	材料机械性能	Mechanical Behavior of Materials	4	Vm211	Program Subject	1	1~14	50		Hong Zhu	hong.zhu@sjtu.edu.cn	
VM395	实验一	Laboratory I	4	VP240 or VP260, VP241,VM211,VM235, and VM240;preceded or accompanied by VM320 and VM382.	Program Subject	1	1~14	26	Y	Kwee-Yan Teh	tehk@sjtu.edu.cn	
										Andrew Yang	andrew.yang@sjtu.edu.cn	
VM311	材料力学	Strength of Materials	3	Vm211,and Vv256 or Vv286	Flexible Tech. Elective	1	1~13	50		Roberto Dugnani	Roberto.dugnani@sjtu.edu.cn	
VM433	先进能源系统	Advanced Energy Solution	3	Vm235	Flexible Tech. Elective	1	1~13	50		Kwee-Yan Teh	tehk@sjtu.edu.cn	

SENIOR (Class2013)

ALL

Course Code	Course Title -CHN	Course Title -ENG	Credits	Prerequisite	Category	Session	Week	Enrl. Cap	Lab	Instructor(s)		
VM450	设计与制造（3）	Design and Manufacturing III	4	Vm350, Vm360 and Vm395. May not be taken concurrently with Vm495.	Program Subject	N	1~14	150		Mian Li	mianli@sjtu.edu.cn	
										Yunlong Guo	yunlong.guo@sjtu.edu.cn	
VE450	系统设计与实现	Major Design Experience(MDE)	4	Ve216, Ve280, Ve311 and senior standing	Program Subject					Chengbin Ma	chbma@sjtu.edu.cn	
										Mingjian Li	mingjian.li@sjtu.edu.cn	
VG450	跨境跨学科设计项目（1）	Global Multidisciplinary Design Project I (GMDP)	4	Senior standing, with permission of instructor		5	1~14	9		UM and JI Faculty		**New**
VG496	职业道德与工程规范	Professional Ethics	2	Vg 100 and Junior or Senior standing	Intellectual Breadth	2	1~14	45		Rockwell Clancy	rockwell.clancy@sjtu.edu.cn	
VV556	应用数学方法（1）	Methods of Applied Math I	4	Vv 256 or Vv 286, or consent of instructor. (NB: Course for graduate programs, but opens to undergraduate students as well)	Advanced Mathematics	1	1~14	20		Horst Hohberger	horst@sjtu.edu.cn	**Graduate Level**

ECE

Course Code	Course Title -CHN	Course Title -ENG	Credits	Prerequisite	Category	Session	Week	Enrl. Cap		Proposed Instructor		
VE496	高级科技写作与交流	Advanced Technical Communication	2	Ve300, must be taken concurrently with a Major Design Experience (MDE) course or the Capstone Design course (Ve450)	Program Subject	1	1~14	60		Irene Wei	irene.wei@sjtu.edu.cn	
VE455	数字通信信号与系统	Digital Communication Signals & Systems	4	Ve216 and Ve401	Core Elective	1	1~14	50		Xudong Wang	wxudong@sjtu.edu.cn	
VE458	生物医学仪器与设计	Biomedical Instrumentation and Design	4	Ve215	Flexible Tech. Elective	1	1~14	40	Y	Jiajia Luo	jiajia.luo@sjtu.edu.cn	**New**
VE477	算法导论	Introduction to Algorithms	4	Ve281 or graduate standing	Upper Level Tech. Elective	1	1~14	50	Y	Manuel Charlemagne	charlem@sjtu.edu.cn	
VE482	操作系统导论	Introduction to Operating Systems	4	Ve281 andVe370 or Graduate Standing. I, II	Upper Level Tech. Elective	1	1~14	50	Y	Manuel Charlemagne	charlem@sjtu.edu.cn	
VE501	随机过程	Probability and Random Processes	4	Ve 401	Upper Level Tech. Elective	1	1~14	20		Chong Han	chong.han@sjtu.edu.cn	**Graduate Level**
VE504	固体物理学	Solid State Physics	3	VP240 or Vp260(Pass); Vp390 or Ve320(B- or above)	Upper Level Tech. Elective	1	1~14	10		Hua Bao	hua.bao@sjtu.edu.cn	**Graduate Level**
VE490	本科生科研项目	Undergraduate Research	3	Junior or senior standing	Flexible Tech. Elective	N	1~14	2 for each project		JI ECE faculty		

ME

Course Code	Course Title -CHN	Course Title -ENG	Credits	Prerequisite	Category	Session	Week	Enrl. Cap	Lab	Proposed Instructor		
VM495	实验二	Laboratory II	4	Vm395, preceded or accompanied by Vm350 and Vm360. May not be taken concurrently with Vm450 without instructor's permission.	Program Subject	1	1~14	48	Y	David Hung	dhung@sjtu.edu.cn	
										Kwee-Yan Teh	tehk@sjtu.edu.cn	
VM458	汽车工程	Automotive Engineering	3	Vm350	Flexible Tech. Elective	1	1~13	80		David Hung	dhung@sjtu.edu.cn	
VM461	自动控制	Automatic Control	3	Vm360	Flexible Tech. Elective	1	1~13	45		Jun Zhang	zhangjun12@sjtu.edu.cn	**Meet with VE460**
VM434	能源转换材料	Materials for Energy Conversion	3	Vc210,Vp240	Flexible Tech. Elective	1	1~13	50		Qianli Chen	qianli.chen@sjtu.edu.cn	
VM564	线性系统	Linear Systems	4	VM461 or VE460	Flexible Tech. Elective	1	1~14	5		Jun Zhang	zhangjun12@sjtu.edu.cn	**Graduate Level**
VE504	固体物理学	Solid State Physics	3	VP240 or Vp260(Pass); Vp390 or Ve320(B- or above)	Upper Level Tech. Elective	1	1~14	10		Hua Bao	hua.bao@sjtu.edu.cn	**Graduate Level**
VM490	本科生科研项目	Undergraduate Research	3	Junior or senior standing	Flexible Tech. Elective	N	1~14	2 for each project		JI ME faculty		

Course Code	Course Title -CHN	Course Title -ENG	Credits	Prerequisite	Category	Session	Week	Enrl. Cap	Lab	Instructor(s)		
					Common Electives							
VR208	企业与自然环境	Business and Natural Environment	3		Intellectual Breadth (SS)	1	1~13	45		Soong-Chul Ro	soong-chul.ro@sjtu.edu.cn	
VR369	国际经济关系	Politics of International Economic Relations	3	sophomore or above	Intellectual Breadth (SS)	1	1~13	45		Soong-Chul Ro	soong-chul.ro@sjtu.edu.cn	
VR280	中国现代文学概述	Introduction to Modern Chinese Literature	3		Intellectual Breadth (HU)	1	1~13	40		Xuelian Zhang	Xuelian.Zhang@sjtu.edu.cn	
VR363	当代中国电影中的中国社会	Chinese Society in Contemporary Chinese Cinema	3	sophomore or above preferred, Chinese language level: HSK Level 5	Intellectual Breadth (HU)	1	1~13	40		Xuelian Zhang	Xuelian.Zhang@sjtu.edu.cn	
VR241	比较文学：童话与民间故事探索	Comparative Literature: Fairy Tales	3	VY200 or VY125 or equivalent	Intellectual Breadth (HU)	1	1~13	40		Amalia Jiva	Amalia.Jiva@sjtu.edu.cn	
VW110	德语（一）	German I	2		Intellectual Breadth (HU)	3	1~7	25		Quanbo Xie	quanbo.xie@sjtu.edu.cn	New
VW111	德语（二）	German II (level A1)	2	VW110 or equivalent	Intellectual Breadth (HU)	2	8~13	25		Quanbo Xie	quanbo.xie@sjtu.edu.cn	New
VW310	德语（五）	German V	2	VW211 or equivalent (VW100/200/300/400 renumbered to VW110/111/210/211)	Intellectual Breadth (HU)	1	1~7	25		Quanbo Xie	quanbo.xie@sjtu.edu.cn	New
VZ002	汉语2	Chinese II	4		Intellectual Breadth (HU) for Intl. student only	1				Anna	anna@sjtu.edu.cn	pending
VZ003	汉语3	Chinese III	4			1				王玉敏		pending
VZ102	中国文化概论	Introduction to Chinese Culture	2			1				Weiqi Sa	saweiqi@126.com	
VZ104	汉语概论	Introduction to Chinese Language	2			1				Anna	anna@sjtu.edu.cn	
VZ200	汉语综合课（2）	Comprehensive Chinese II	3			1				Anna	anna@sjtu.edu.cn	

Notes:

HU: Humanities

NS: Natural Sciences

PD: Professional Development

SS: Social Sciences

New math course track: VV115-VV116-VV215-VV216. Only allowed for students who have weak math background.

German course track:
Vw110 German I
Vw111 German II (level A1)
Vw210 German III
Vw211 German IV (level A2)
Vw310 German V
Vw311 German VI (level B1)

VW100/200/300/400 renumbered to VW110/111/210/211

Global Multidisciplinary Design Project (GMDP) -VG450 & VG451
- JI students can take this option in lieu of VE/M450.
- The effort will be 6 credits (4 credits in Fall and 2 credits in spring)
- This option will consist of two courses: VG450 (in Fall, 4 credits) and VG451 (in Spring, 2 credits), titles to be determines. Students must successfully complete both courses to graduate if they choose this option for capstone design.
- Students choose VG450/451 option will take 2 less credits in the Flexible Technical Elective.

2016 FALL SEMESTER UNDERGRADUATE CLASS TIMETABLE

Sep12 - Dec16

PERIOD	Monday	Tuesday	Wednesday	Thursday	Friday
Period 1-2 **8:00-9:40**	VV156* VV186* VE215(ECE)** VE215(ME)** VW110* S1 (wk1-7) VW111* S1 (wk8-13)	VV156 VV186 VE215(ECE) VM235 VE215(ME) VW110 S1 (wk1-7) VW111 S1 (wk8-13) VR280	VC210 S1 VM020(wk5-13) VE477 VM434	VV156 VV186 VE215(ECE) VM235 VE215(ME) VW110 S1 (wk1-7) VW111 S1 (wk8-13) VR280	VC210 S1* VP241(wk6-11) VE334* VE477** VM434
Period 3-4 **10:00-11:40**	PE001 VC210 S1 PE003 VM320 VE451 VE482 VE458 VM564	VY100 S1 N.WelchBolen VY100 S3 R.Thorpe VY100 S5 J.Andrews VY100 S7 P.Mansutti VY100 S9 C.Vagnetti VY100 S11 D.Barnet VG101 S1 M.Charlemagne VV256 VV286 VE334 VM395 VE504 VM458 VR241	VC210 S2 VM020(wk5-13) VM320 VE451 VE482 VM564	VY100 S1 N.WelchBolen VY100 S3 R.Thorpe VY100 S5 J.Andrews VY100 S7 P.Mansutti VY100 S9 C.Vagnetti VY100 S11 D.Barnet VG101 S1 M.Charlemagne VV256 VV286 VE334 VM395 VE504 VM458 VR241	VY100 S1 N.WelchBolen** VY100 S3 R.Thorpe** VY100 S5 J.Andrews** VY100 S7 P.Mansutti** VY100 S9 C.Vagnetti** VY100 S11 D.Barnet** VG101 S1 M.Charlemagne** VC210 S2* VP241(wk6-11) VE370* VE451** VE455*
Period 5-6 **12:10-13:50**	VE460 VM461 VW110* S3 (wk1-7) VW310* (wk8-13)	VW110 S3 (wk1-7) VW310 (wk8-13) VR208 VR363	VM020(wk5-13) VZ102 (wk1-9)	VE460 VM461 VW110 S3 (wk1-7) VW310 (wk8-13) VR208 VR363	VP241(wk6-11) VE482** VZ102 (wk1-9)
Period 7-8 **14:00-15:40**	PE001 VC210 S2 PE003 VE281 VE450/VM450/VG450 VE501 VW110* S2 (wk1-7) VW111* S2 (wk8-13)	VY100 S2 N.WelchBolen VY100 S4 R.Thorpe VY100 S6 J.Andrews VY100 S8 P.Mansutti VY100 S10 C.Vagnetti VY100 S12 A.Yang VG101 S2 J.G.Wu VP240(14:00-15:50, no break) VP260 VE370 VM311 VG496 S1 VV556 VM495 VW110 S2 (wk1-7) VW111 S2 (wk8-13)	VM020(wk5-13) VZ104 (wk1-6) VZ200 (wk7-14)	VY100 S2 N.WelchBolen VY100 S4 R.Thorpe VY100 S6 J.Andrews VY100 S8 P.Mansutti VY100 S10 C.Vagnetti VY100 S12 A.Yang VG101 S2 J.G.Wu VP240(14:00-15:50, no break) VP260 VE370 VM311 VG496 S1(wk1-2) VV556 VM495 VW110 S2 (wk1-7) VW111 S2 (wk8-13)	VY100 S2 N.WelchBolen** VY100 S4 R.Thorpe** VY100 S6 J.Andrews** VY100 S8 P.Mansutti** VY100 S10 C.Vagnetti** VY100 S12 A.Yang** VG101 S2 J.G.Wu** VP241(wk6-11) VM382** VM395* VE281** VM495** VE496
Period 9-10 **16:00-17:40**	VG100 VV256* VV286* VM211** VM382 VE477	VV115 (4-6pm) VE203 VM211 VM433 VG496 S2 VE455	VG100 TH009** VP260* VE281 VM382 VE450/VM450/VG450 VE501	VV115 (4-6pm) VE203 VM211 VM433 VG496 S2(wk1-2) VE455	VG100* TH009** VP241(wk6-11) VE450/VM450/VG450 (wk1-5) VE496(wk6/8)
Period 11-12 **18:20-20:00**	VE203* VE458 Lab(6-9pm) VZ104 (wk1-6) VZ200 (wk7-14)	VV216 (2.5hrs) VR369	VE458 Lab(6-9pm)	VV216 (2.5hrs) VR369	VP241(wk6-11) VZ104 (wk1-6) VZ200 (wk7-14)
Text Color	freshman course	sophomore course	junior course	senior course	common course

Note:

Class No.	Section	Classroom
TH009	B.Hei	TBD
TH009	C.Wang	JI auditorium
VC210	1	F200(M), F310(W), F200(F)
VC210	2	F200(M), F310(W), F200(F)
VE203		JI auditorium
VE215	S.L.Chen	F100
VE215	M.Atef	E1-300
VE281		F100
VE334		F410
VE370		F300
VE450		F300
VE451		F207
VE455		F201(TU), F207(TH), F207(F)
VE458		F102
VE460		F101
VE477		E3-203(M), E3-203(W), E3-303(F)
VE482		F300(M), F100(W), F100(F)
VE496		F404
VE501		CRQ 109
VE504		CRQ 110
VG100		F200(M), F200(W), F100(F)
VG101	M.Charlemagne	F310(TU), E1-300(TH), F310(F)
VG101	J.G.Wu	F306
VG496	1	F503
VG496	2	F503
VG450		F300
VM211		F106
VM235		F400
VM311		F105
VM320		E2-401
VM382		F102
VM395		F201(TU), F206(TH), F206(F)
VM433		F101
VM434		F403
VM450		F300
VM458		CRQ 106
VM461		F101
VM495		F400
VM564		CRQ 505
VP240		D400
VP241		SJTU Physics Lab Center
VP260		F410
VR208		F104
VR241		F104
VR280		F104(TU), F105(TH)
VR363		F106
VR369		F102
VV115		F102
VV156		F410
VV186		F100(M), F300(TU), F207(TH)
VV216		F201
VV256		D400
VV286		F100(M), F100(TU), F207(TH)
VV556		CRQ 307
VW110	S1	F102(M), F206(TU), F205(TH)
VW110	S2	F104(M), F302(TU), F203(TH)
VW110	S3	F105
VW111	S1	F102(M), F206(TU), F205(TH)
VW111	S2	F104(M), F302(TU), F203(TH)
VW310		F105
VY100	01-N.Welch-Bolen	A212
VY100	02-N.Welch-Bolen	A212
VY100	03-R.Thorpe	A210
VY100	04-R.Thorpe	A210
VY100	05-J.Andrews	A307
VY100	06-J.Andrews	A307
VY100	07-P.Mansutti	C407

Notes		
A *for* Shang Yuan	上院	
B *for* Zhong Yuan	中院	
D *for* Dong Shang Yuan	东上院	
E *for* Dong Zhong Yuan	东中院	
F *for* Dong Xia Yuan	东下院	
CRQ *for* Chen Rui Qiu	陈瑞球	

Class No.	Section	Classroom
VY100	08-P.Mansutti	C203(TU), C203(TH), C209(F)
VY100	09-C.Vagnetti	C403
VY100	10-C.Vagnetti	C403
VY100	11-D.Barnet	F203(TU), F105(TH), F106(F)
VY100	12-A.Yang	F106(TU), F106(TH), F202(F)
VZ102		E1-103
VZ104		E1-103
VZ200		E1-103

Class No.	Section	Classroom
VY100	08-P.Mansutti	C203(TU), C203(TH), C209(F)
VY100	09-C.Vagnetti	C403
VY100	10-C.Vagnetti	C403
VY100	11-D.Barnet	F203(TU), F105(TH), F106(F)
VY100	12-A.Yang	F106(TU), F106(TH), F202(F)
VZ102		E1-103
VZ104		E1-103
VZ200		E1-103

LAB SCHEDULE FOR FALL 2016

Course No.	Section No.	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Lab Location
VE458	all	18:00-21:00(M)	18:00-21:00(M)	18:00-21:00(M)		18:00-21:00(M)	18:00-21:00(M)	18:00-21:00(M)	18:00-21:00(M)	18:00-21:00(M)	18:00-21:00(M)	18:00-21:00(M)	18:00-21:00(M)	18:00-21:00(M)	JI Circuits/Electronics Lab (4F)
VE458	all	18:00-21:00(W)	18:00-21:00(W)	18:00-21:00(W)		18:00-21:00(W)	18:00-21:00(W)	18:00-21:00(W)	18:00-21:00(W)	18:00-21:00(W)	18:00-21:00(W)	18:00-21:00(W)	18:00-21:00(W)	18:00-21:00(W)	JI Circuits/Electronics Lab (4F)
VM395	1		18:00-21:00(TU)	18:00-21:00(TU)		18:00-21:00(TU)	18:00-21:00(TU)	18:00-21:00(TU)	18:00-21:00(TU)	18:00-21:00(TU)	18:00-21:00(TU)	18:00-21:00(TU)	18:00-21:00(TU)	18:00-21:00(TU)	JI ME Lab (4F)
VM395	2		12:30-15:30(W)	12:30-15:30(W)		12:30-15:30(W)	12:30-15:30(W)	12:30-15:30(W)	12:30-15:30(W)	12:30-15:30(W)	12:30-15:30(W)	12:30-15:30(W)	12:30-15:30(W)	12:30-15:30(W)	JI ME Lab (4F)
VG100	1		18:00-20:00(TU)	18:00-20:00(TU)		18:00-20:00(TU)	18:00-20:00(TU)	18:00-20:00(TU)	18:00-20:00(TU)	18:00-20:00(TU)	18:00-20:00(TU)	18:00-20:00(TU)	18:00-20:00(TU)	18:00-20:00(TU)	JI General Engr. Lab 1 (4F)
VG100	2		14:00-16:00(W)	14:00-16:00(W)		14:00-16:00(W)	14:00-16:00(W)	14:00-16:00(W)	14:00-16:00(W)	14:00-16:00(W)	14:00-16:00(W)	14:00-16:00(W)	14:00-16:00(W)	14:00-16:00(W)	JI General Engr. Lab 1 (4F)
VG101-M.Charle	1		18:00-20:00(M)	18:00-20:00(M)		18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	JI General Engr. Lab 1 (4F)
VG101-M.Charle	2		18:00-21:00(TH)	18:00-21:00(TH)		18:00-21:00(TH)	18:00-21:00(TH)	18:00-21:00(TH)	18:00-21:00(TH)	18:00-21:00(TH)	18:00-21:00(TH)	18:00-21:00(TH)	18:00-21:00(TH)	18:00-21:00(TH)	JI General Engr. Lab 1 (4F)
VG101-J.G.Wu	1		12:00-14:00(W)	12:00-14:00(W)		12:00-14:00(W)	12:00-14:00(W)	12:00-14:00(W)	12:00-14:00(W)	12:00-14:00(W)	12:00-14:00(W)	12:00-14:00(W)	12:00-14:00(W)	12:00-14:00(W)	JI General Engr. Lab 1 (4F)
VG101-J.G.Wu	2		18:00-20:00(W)	18:00-20:00(W)		18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	JI General Engr. Lab 1 (4F)
VM495	1		9:00-12:00(W)	9:00-12:00(W)		9:00-12:00(W)	9:00-12:00(W)	9:00-12:00(W)	9:00-12:00(W)	9:00-12:00(W)	9:00-12:00(W)	9:00-12:00(W)	9:00-12:00(W)	9:00-12:00(W)	JI ME Lab (4F)
VM495	2		9:00-12:00(F)	9:00-12:00(F)		9:00-12:00(F)	9:00-12:00(F)	9:00-12:00(F)	9:00-12:00(F)	9:00-12:00(F)	9:00-12:00(F)	9:00-12:00(F)	9:00-12:00(F)	9:00-12:00(F)	JI ME Lab (4F)
VE215-S.L.Chen	1					12:10-13:50(M)	12:10-13:50(M)	12:10-13:50(M)		12:10-13:50(M)	12:10-13:50(M)				JI Circuits/Electronics Lab (4F)
VE215-S.L.Chen	2					18:00-19:40(TU)	18:00-19:40(TU)	18:00-19:40(TU)		18:00-19:40(TU)	18:00-19:40(TU)				JI Circuits/Electronics Lab (4F)
VE215-S.L.Chen	3					12:10-13:50(W)	12:10-13:50(W)	12:10-13:50(W)		12:10-13:50(W)	12:10-13:50(W)				JI Circuits/Electronics Lab (4F)
VE215-M. Atef	1					12:10-13:50(TU)	12:10-13:50(TU)	12:10-13:50(TU)		12:10-13:50(TU)	12:10-13:50(TU)				JI Circuits/Electronics Lab (4F)
VE215-M. Atef	2					10:00-11:40(W)	10:00-11:40(W)	10:00-11:40(W)		10:00-11:40(W)	10:00-11:40(W)				JI Circuits/Electronics Lab (4F)
VE215-M. Atef	3					18:00-21:00(TH)	18:00-21:00(TH)	18:00-21:00(TH)		18:00-21:00(TH)	18:00-21:00(TH)				
VE/VM450	Period-1		9-12:00(M)	9-12:00(M)		9-12:00(M)	9-12:00(M)	9-12:00(M)	9-12:00(M)	9-12:00(M)	9-12:00(M)	9-12:00(M)	9-12:00(M)	9-12:00(M)	All JI Labs
VE/VM450	Period-2		9-12:00(TU)	9-12:00(TU)		9-12:00(TU)	9-12:00(TU)	9-12:00(TU)	9-12:00(TU)	9-12:00(TU)	9-12:00(TU)	9-12:00(TU)	9-12:00(TU)	9-12:00(TU)	All JI Labs
VE/VM450	Period-3		9-12:00(TH)	9-12:00(TH)		9-12:00(TH)	9-12:00(TH)	9-12:00(TH)	9-12:00(TH)	9-12:00(TH)	9-12:00(TH)	9-12:00(TH)	9-12:00(TH)	9-12:00(TH)	All JI Labs
VE482	1	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)		18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	18:00-20:00(M)	Dong Zhongyuan 1-302
VE482	2	16:00-18:00(TH)	16:00-18:00(TH)	16:00-18:00(TH)		16:00-18:00(TH)	16:00-18:00(TH)	16:00-18:00(TH)	16:00-18:00(TH)	16:00-18:00(TH)	16:00-18:00(TH)	16:00-18:00(TH)	16:00-18:00(TH)	16:00-18:00(TH)	Dong Zhongyuan 1-302
VE477	1		18:00-20:00(W)	18:00-20:00(W)		18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	18:00-20:00(W)	Dong Zhongyuan 1-302
VE477	2		18:00-20:00(TH)	18:00-20:00(TH)		18:00-20:00(TH)	18:00-20:00(TH)	18:00-20:00(TH)	18:00-20:00(TH)	18:00-20:00(TH)	18:00-20:00(TH)	18:00-20:00(TH)	18:00-20:00(TH)	18:00-20:00(TH)	Dong Zhongyuan 1-302