



## RECORDS FOR UNDERGRADUATE



COLLEGE: School of Electronic Information and Electrical Engineering MAJOR: Information Engineering CLASS: F1603406  
STUID: 516021910507 NAME: Zhang Yinzhe

## ACADEMIC YEAR: 2016-2017

CODE	COURSES	SEMESTER	CREDIT	GRADECODE	CODE	COURSES	SEMESTER	CREDIT	GRADECODE
B1126	Introduction to Biology	1	3	B-	EN026	University English II	2	3	C
CA001	Chemistry	1	2	A-	MA081	Calculus II	2	4	B-
CS902	Thinking and Approach of Programming	1	3	C-	MA183	Practice of Mathematical Modeling	2	1	P
EN025	University English I	1	3	B-	MA908	The Mathematical Sky	2	3	A-
MA077	Linear Algebra	1	3	B-	ME095	The New Technologies of Modern Automobile Emissions Control	2	2	A
MA080	Calculus I	1	6	B	ME116	Introduction to Engineering	2	3	A-
ME066	Lectures on Engineering Frontiers	1	1	P	PE002	Physical Education II	2	1	B-
PE001	Physical Education I	1	1	B-	PH001	Physics I	2	4	B-
TH004	Military Theory	1	1	B-	PH028	Physics Lab. I	2	1	B+
TH020	Circumstance and Policy	1	0.5	A	PL029	Magic Mushroom	2	2	A
TH021	Modern Chinese History	1	2	A-	TH000	Cultivation of Ethics and Fundamentals of Law	2	3	A-
CA044	Chemistry Lab	2	1	A-	TH010	Military Training	2	3	P
CH060	A Map of 1930's Literature in Shanghai	2	1	A-	TH020	Circumstance and Policy	2	0.5	A+
CL909	Women's Literature and Gender Culture	2	2	A-	XP000	General Education Practice	2	2	P
E1111	Circuit Theory	2	3	B+					

## ACADEMIC YEAR: 2017-2018

CODE	COURSES	SEMESTER	CREDIT	GRADECODE	CODE	COURSES	SEMESTER	CREDIT	GRADECODE
CA904	The Chemical Problems in the Public Crisis Events	1	2	A	B1916	The Health Password in Smell Science	2	2	A+
EE212	Introduction to Electronics	1	3	C+	EE213	ARM Embedded Systems and its Experiments	2	4	B
E1112	Data Structures and Algorithms	1	3	C	EE216	Electromagnetic Field(A)	2	4	B+
E1237	Engineering Practice and Technological Innovation	1	2	A	EE217	Hardware Description Language and System Simulation	2	2	B
EM210	Theoretical Mechanics	1	4	D	EE402	Frontiers in Electronic and Information Technology Research	2	1	A-
EN027	University English III	1	3	B+	E1015	Signals and Systems	2	4	C
IE433	Application of Statistical Inference in Analog-Digital Conversion Systems (B)	1	1	A-	E1207	Analog Electronic Technology	2	3	A-
MA119	Probability and Statistics	1	3	A	E1227	Science and Technology Innovation (Part 2A)	2	2	A-
ME122	Manufacturing Practice B	1	2	A-	ES003	Electronics Lab	2	3	A
PE003	Physical Education III	1	1	B	IE008	Intelligent Image Processing Applications	2	2	A
PH002	Physics II	1	4	A-	PE004	Physical Education IV	2	1	B+
PH029	Physics Lab. II	1	1	B+	T020PRP3 PRP(T020PRP32028)		2	2	A
PU982	International Political Economic Theory and Schools	1	2	A	TH012	Introduction to Mao Zedong's Thoughts and Theoretical System of Socialism with Chinese Characteristics	2	6	A
TH007	Basic Theory of Marxism	1	3	B+	TH020	Circumstance and Policy	2	0.5	A-
TH020	Circumstance and Policy	1	0.5	B+					

## ACADEMIC YEAR: 2018-2019

CODE	COURSES	SEMESTER	CREDIT	GRADECODE	CODE	COURSES	SEMESTER	CREDIT	GRADECODE
EE218	Principles and Experiments of Communications	1	5	A	EE367	Fundamentals of Communication Circuits	2	4	B+
EE325	Digital Signal Processing	1	3	C	EE383	Modern Sensing Technology	2	2	B
EE366	Microwave Technology	1	3	B+	EE384	Microwave Remote Sensing Techniques	2	2	A
EE369	Machine Learning	1	2	A-	EE450	Multimedia Communication Systems and Applications	2	2	A-
EE382	Visual Localization and Sensing	1	2	A	E1316	Science and Technology Innovation (Part 3-A)	2	2	A+
E1310	Science and Technology Innovation (Part 3-A)	1	2	A	IE304	Principles Wireless Communication and Mobile Networks	2	3	A+
IE306	Introduction of Optical Fiber Communication	1	2	B	IE431	Elements of Information Theory	2	2	A-
IE307	Video Coding and Communication	1	3	A-	EE350	Professional Practice	3	2.0	B+
IE308	Image Processing and Content Analysis	1	2	B					

## ACADEMIC YEAR: 2019-2020

CODE	COURSES	SEMESTER	CREDIT	GRADECODE	CODE	COURSES	SEMESTER	CREDIT	GRADECODE
BS465	Undergraduate Project (Thesis)	1	6.0	P	BS466	Undergraduate Project (Thesis)	2	6.0	B

NOTE1-MARK: △ Means the Course Failed NOTE2-MARK: \* Means Credit  
Transfer Course: NOTE3-P(Pass)/F(Fail) NOTE4-The sheet should be stamped to be official  
Semester 1 means fall semester Semester 2 means spring semester  
Semester 3 means summer semester

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# 本 科 生 成 绩 单



学院: 电子信息与电气工程学院  
学号: 516021910507

专业: 信息工程  
姓名: 张寅哲

班级: F1603406

## 2016-2017学年

代码	课程名称	学期	学分	成绩	代码	课程名称	学期	学分	成绩
B1126	生物学导论	1	3	70	EN026	大学基础英语(2)	2	3	66
CA001	大学化学	1	2	85	MA081	高等数学(A)(2)	2	4	73
GS902	程序设计思想与方法	1	3	63	MA183	数学建模实践	2	1	P
EN025	大学基础英语(1)	1	3	72	MA908	数学的天空	2	3	86
MA077	线性代数(B类)	1	3	73	ME095	现代汽车排放污染物控制新技术	2	2	93.7
MA080	高等数学(A)(1)	1	6	76	ME116	工程学导论	2	3	89
ME066	前沿讲座	1	1	P	PE002	体育(2)	2	1	74
PE001	体育(1)	1	1	71	PH001	大学物理(A类)(1)	2	4	74
TH004	军事理论	1	1	74	PH028	大学物理实验(1)	2	1	82
TH020	形势与政策	1	0.5	A	PL029	神奇的蘑菇	2	2	93
TH021	中国近现代史纲要	1	2	85	TH000	思想道德修养与法律基础	2	3	89
CA044	大学化学实验	2	1	87	TH010	军训	2	3	P
CH060	1930年代上海文学地图	2	1	85	TH020	形势与政策	2	0.5	A+
CL909	女性文学与性别文化	2	2	87	XP000	通识教育实践活动	2	2	P
E1111	电路理论	2	3	80					

## 2017-2018学年

代码	课程名称	学期	学分	成绩	代码	课程名称	学期	学分	成绩
CA904	公共危机中的化学	1	2	94	BI916	气味科学中的健康密码	2	2	99
EE212	电子技术	1	3	69	EE213	嵌入式系统原理与实验(A类)	2	4	75
E1112	数据结构与算法	1	3	66	EE216	电磁场(A类)	2	4	83
E1237	工程实践(电类)	1	2	93	EE217	硬件描述语言与系统仿真	2	2	77
EM210	理论力学(E类)	1	4	60	EE402	电子信息领域前沿技术(工程)	2	1	88
EN027	大学基础英语(3)	1	3	83		探究			
IE433	统计推断在模数转换系统中的应用(B)	1	1	87	E1015	信号与系统(A类)	2	4	66
MA119	概率统计	1	3	90	E1207	模拟电子技术	2	3	85
ME122	制造实践(B类)	1	2	86	E1227	工程实践与科技创新II-A	2	2	86
PE003	体育(3)	1	1	76	ES003	电子技术实验	2	3	92
PH002	大学物理(A类)(2)	1	4	88	IE008	智能图像处理应用	2	2	91.5
PH029	大学物理实验(2)	1	1	80	PE004	体育(4)	2	1	84
PU982	国际政治经济学的源与流	1	2	90	T020PRP32028	PRP(T020PRP32028)	2	2	A
TH007	马克思主义基本原理	1	3	81	TH012	毛泽东思想和中国特色社会主义理论体系概论	2	6	92
TH020	形势与政策	1	0.5	81	TH020	形势与政策	2	0.5	89

## 2018-2019学年

代码	课程名称	学期	学分	成绩	代码	课程名称	学期	学分	成绩
EE218	通信原理与实验	1	5	90	EE367	通信基本电路与实验	2	4	84
EE325	数字信号处理	1	3	66	EE383	现代感知技术	2	2	79
EE366	微波技术	1	3	80	EE384	微波遥感技术	2	2	90
EE369	机器学习	1	2	87	EE450	多媒体通信系统与实现	2	2	87
EE382	视觉定位与感知	1	2	93.3	E1316	工程实践与科技创新IV-A	2	2	95
E1310	工程实践与科技创新III-A	1	2	92	E1304	无线通信原理与移动网络	2	3	95
IE306	光纤通信概论	1	2	76	IE431	信息论基础	2	2	88
IE307	视频编码与通信	1	3	86	EE350	专业实习(信工)	3	2.0	B+
IE308	图像处理与内容分析	1	2	79					

## 2019-2020学年

代码	课程名称	学期	学分	成绩	代码	课程名称	学期	学分	成绩
BS465	毕业设计(论文)(信工)上	1	6.0	P	BS466	毕业设计(论文)(信工)下	2	6.0	B

注1-△表示该课程尚未通过 注2-▲表示学分转换课程 注3-P(通过) F(未通过)

学分 注4-本单加盖经办人及成绩证明章后为原件

学期1为秋季学期 学期2为春季学期 学期3为夏季学期

2020/07/11 上海交通大学教务处

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# 说明

## 学年

每学年开始于九月,结束于次年八月。2011年(含)起,每学年包括两个长学期和一个暑期学期,长学期有16周的规定课程,短学期有4周的规定课程;2011年之前,每学年包括两个学期,每学期有18周规定课程。

## 考核与记分方式

考核根据课程类别分为考试和考查两类,其中考试课程的记分方式为百分制或等级制,考查课程的记分方式为合格/不合格(Pass/Failure)两级制。详细注释如下:

- 1、从2005届毕业生起,我校成绩记录不再使用五级记分制(优秀、良好、中、及格、不及格),已计入的成绩参照附表进行折算;2004届(含2004届)以前学生成绩仍按原记分方式执行,同时由学校出具的中英文成绩证明中成绩折算方法也不做调整,具体参照附表;
- 2、考查课程不计入平均积点,但计入总学分,考查课程总学分达不到培养计划要求不能毕业;
- 3、自03届毕业生起部分课程为双语或英语授课(双语或英语授课课程不另标注),03届以前所有课程除英语、日语等语言类课程外均采用中文授课;02届以前(含02届)毕业生如果英语从二级开始修读,对应英文成绩单英语提高一级;
- 4、学时、学分与GPA:2011年(含)起,16学时=1学分;2011年之前,18学时=1学分; $GPA = \Sigma(\text{学分} \times \text{积点}) / \Sigma \text{学分}$ ,教务处不受理GPA公证。

## Explanatory Notes

### Academic Year

The academic year of the university begins in September and ends in August of the following year. From the year of 2011, it includes two long semesters and one summer semester, each long semester has sixteen weeks of scheduled classes, summer semester has four weeks of scheduled classes; Before the year of 2011, it includes two semesters, each semester has eighteen weeks of scheduled classes.

### Score-Transformation Rules For Undergraduate Courses of SJTU

1. For students graduated in 2005 or after, some courses are graded by the "Pass/Failure" grading system, and others are graded by the hundred-mark system. The Chinese five-level score system (优秀excellent, 良好good, 中fair, 及格pass, 不及格failure) is no longer in force. The transformation rules are illustrated in the attached chart. For students graduated in 2004 or before, the transformation rules are unchanged.
2. The grade point average does not include the courses graded by the "Pass/Failure", but the credits of these courses are added to the total credits. For graduation, students need to accumulate the required credits, as specified for each program.
3. For students graduated in 2003 or after, some courses are taught bilingually or in English; for students graduated in 2002 or before, all the courses were taught in Chinese language only, except for language courses such as English courses, Japanese courses, and so on; For students graduated in 2002 or before, the score of English is improved one level if he or she studies English from Band 2.
4. From the year of 2011, one credit is designated for one lecture hour per week for 16 weeks; Before the year of 2011, one credit is designated for one lecture hour per week for 18 weeks;  $GPA = \Sigma(\text{course credit} \times \text{point}) / \Sigma \text{course credit}$ , Academic Affairs Division does not verify students' GPA.

### 附表/Attached Chart

新记分制(2005届起)New Grading System(For Students Graduated in year 2005 or After)						旧记分制 Old Grading System(For Students Graduated in year 2004 or Before)				
考查考核			考试考核			五(四)级考核			百分考核	
中文 计分	对应英文		百分制 计分	对应 英文 等级	积 点	中文记分	对应英文		中文 计分	对应 英文 等级 制
	百分制	等级制					百分制	等级制		
合格	Pass	Pass	[95,100]	A+	4.3	优+, 优、 优-	Excellent	A	[85,100]	A
			[90,95)	A	4.0					
			[85,90)	A-	3.7					
			[80,85)	B+	3.3	良+, 良、 良-	Good	B	[75,85)	B
			[75,80)	B	3.0					
			[70,75)	B-	2.7					
			[67,70)	C+	2.3	中+, 中、 及格 C+, C、 C-	Fair	C	[60,70)	C
			[65,67)	C	2.0					
			[62,65)	C-	1.7					
			[60,62)	D	1.0	不及格	Failure	D	<60	D
不合格	Failure	Failure	<60	F	0					

缓考 (DF): Deferred Final Examination