华南理工大学本科学生出国成绩单

South China University of Technology
Undergraduate Transcript for Overseas Study

Major Curriculum

College: School of Electronic & Information Engineering
Enrollment Date: 2013.09

Speciality: Information Engineering
Student No: 201330584035

Schooling Period:4years
Name: ZHANG YABIN

Names of course	Attrib	TCH	CR	Mark
2013-2014 1st term				
Military Training	RC	3W	3.0	A
Engineering Drawing	RC	48	3.0	95
Calculus(1)	RC	80	5.0	90
Linear Algebra & Analytic Geometry	RC	48	3.0	96
Ideological & Moral Cultivation and Introduction to Law	RC	48	3.0	92
College English (1)	RC	64	4.0	81
Foundations of Computer	RC	40	2.0	90
Introduction to Automation	RC	16	1.0	95
Literature Retrieval	EC	16	1.0	83
Physical Education (1)	RC	32	1.0	80
2013-2014 2nd term				
Military Principle	RC	16	1.0	80
Electric Circuits II	RC	64	4.0	89
Probability & Mathematical Statistics	RC	48	3.0	85
Calculus(2)	RC	80	5.0	95
General PhysicsIII(1)	RC	64	4.0	93
College Physical Experiment (I)	RC	32	1.0	B
Management Communication	GE	32	2.0	75
An Outline of Chinese Near Past and Contemporary History	RC	32	2.0	81
College English (2)	RC	64	4.0	85
Higher Computer Language	RC	56	3.0	88
Physical Education (2)	RC	32	1.0	88
Chinese Traditional Wisdom of Life	GE	32	2.0	96
2014-2015 1st term				
Engineering Training I	RC	2W	2.0	82
Experiment of Circuit	RC	16	0.5	91
Analog Electronics	RC	64	4.0	85
Experiment of Analog Circuits	RC	16	0.5	86
Experiment of Digital Electronics	RC	16	0.5	87
The Engineering Experiment of Electrical and Electronic	RC	1W	1.0	91
Complex Variable	RC	32	2.0	89
General Physics III(2)	RC	64	4.0	95
College Physical Experiment (II)	RC	32	1.0	B
An Introduction to the Thought of Mao Zedong and Theory of Socialism with Chinese	RC	96	6.0	87
Anglo-American Literature and Culture	GE	32	2.0	86
Physical Education (3)	RC	32	1.0	68.6
Digital Electronics II	RC	64	4.0	72
2014-2015 2nd term				
Electromagnetic Fields and Waves	RC	64	4.0	94
Signals & Systems	RC	64	4.0	92
Experiment of Signals and Systems	RC	16	0.5	B
Communication Electronic Circuits	RC	64	3.5	88
Project of Analog Electronics	RC	1W	1.0	A
Course Project of Microcomputer System and Interface Technology	RC	1W	1.0	85

Names of course	Attrib	TCH	CR	Mark
Introduction to electronic and Information	RC	8	2.0	A
microcomputer system and interface technology	RC	64	3.5	84
High-level Language Programming Design	RC	1W	1.0	A
Mathematical Experiments	RC	48	2.0	A
Introduction of the Marxism Basic Principle	RC	48	3.0	96
Primary Japanese	GE	64	4.0	91
Physical Education (4)	RC	32	1.0	85
2015-2016 1st term				
Digital Signal Processing II	RC	48	3.0	93
Digital System Design	RC	64	3.5	91
Principle of Communications	RC	76	4.0	85
Experiment of Digital Signal Processing	RC	16	0.5	95
Project of Communication Electronic Circuits	RC	1W	1.0	82
Project of Digital System Design	RC	2W	2.0	A
RF Circuits	EC	48	3.0	91
Experiment of Radio Frequency Circuits	EC	32	1.0	83
Software Engineering	EC	32	2.0	81
Basic Theory of Information	RC	32	2.0	96
2015-2016 2nd term				
Mobile Communications	EC	50	2.5	78
Computer Networks	RC	48	3.0	87
Linux & Embedded Communication System	EC	48	2.5	79
Embedded System and its Application	EC	48	2.5	90
Digital Image Processing	EC	40	2.5	84
the Synthetic Design of Electronic System	RC	16	1.0	A
Curriculum Design of the Synthetic Design of Electronic System	RC	2W	2.0	A
Analysis of the Situation & Policy	RC	128	2.0	89
Law of Intellectual Property	GE	32	2.0	85
2016-2017 1st term				
Public Service	RC	1W	1.0	90
Practice on Diploma Project	RC	1W	4.0	B
English Literature Reading and Appreciation	GE	32	2.0	80
2016-2017 2nd term				
Diploma Project	RC	16W	16.0	A
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Remarks:

Zhao Hongru

教务处处长签字：
Dean of The Registrar's Office:

SOUTH CHINA UNIVERSITY OF TECHNOLOGY 华南理工大学教务处 证明专用章 (1) THE REGISTRAR'S OFFICE

教务处成绩单印章
Record Seal of The Registrar's Office:

打印日期
Date: 2019-03-22

华南理工大学本科学生出国成绩单相关说明

South China University of Technology Undergraduate Transcript Grading Policies

平均学分绩点计算公式（GPA Formula）

出国（境）用平均学分绩点（GPA）采用 4 分制，计算公式及对应关系如下：

South China University of Technology adopts a 4-point GPA system with the calculation formula as follows:

$$GPA = \frac{\sum (\text{课程绩点} \times \text{课程学分数})}{\sum \text{课程学分数}}$$

$$GPA = \frac{\sum (\text{grade points gained at each course} \times \text{course credit hour})}{\sum \text{course credit hour}}$$

GPA 根据课程班成绩分布使用动态转换规则，转换规则如下：

Grade points are assigned according to class rank, as shown in the following chart:

我校成绩标准 Grading system	课程成绩 Grades		等级 Letter Grades	课程绩点 Grade Points
百分制（成绩区间）Class rank based on raw scores	通过 Passing grades	前 20%/Top 20%	A	4.0
		20.1%—35%	B+	3.7
		35.1%—50%	B	3.3
		50.1%-60%	B-	3.0
		60.1%--70%	C+	2.7
		70.1%-80%	C	2.3
		80.1%-90%	C-	2.0
		后 10%/Last 10%	D	1.7
	不通过/Fail		F	0.0
五级制 Five degree system	优秀/A		A	4.0
	良好/B		B	3.7
	中等/C		C	2.7
	及格/D		D	1.7
	不及格/F		F	0.0
二级制 Two degree system	通过/Pass		P	3.0
	不通过/Fail		F	0.0

备注（Remarks）

Abbreviations: Attrib = Attributes, TCH = Total curriculum hours, CR = Credits;

Attributes: RC=Required Course, EC= Elective Course, GE=Courses for General Education. MC=Minor Course, EXT=External Course