




山东大学
SHANDONG UNIVERSITY

本科学生成绩单

Academic Transcript for Undergraduate Student

Page 1 of 2

Name	WANG Sulei		Student ID	201200121173		Gender	Male		
School	Information Science and Engineering		Major	Electronic Information Engineering					
Length of Schooling	4	Date of Admission	2012/09	Date of Graduation			2016/06		
Required Credits	132.5	Distributional Elective Credits	17.0	Free Elective Credits			8.7		
Transfer Credits	0.0	Total Credits	158.2	GPA		89.78			
Semester	Course Title					Course Item	Credits	Hours	Grade
2012 I	College English(3-1)					Required	2.0	48	91.0
	College English Listening and Speaking (3-1)					Required	1.0	32	78.0
	Physical Education(1)					Required	1.0	32	82.0
	Computer Networks(Experiments)					Required	1.0	32	98.0
	Outline of China's Modern History					Required	1.5	29	88.0
	Military Training					Required	0.0	3	70.0
	Advanced Mathematics					Required	5.0	80	96.0
	Linear Algebra					Required	3.0	48	90.0
	Engineering Drawing(Exp.)					Required	1.0	32	80.0
	Basics of Computer Technology(C Language)					Required	3.0	64	80.0
2012 II	National English Test-4					Free	0.0	0	632.0
	The Idea of University and University Culture					Required	2.0	32	91.0
	College English(3-2)					Required	2.0	48	83.0
	Study of Traditional Literature					Required	2.0	32	85.0
	Teamwork Skills Training					Required	2.0	32	92.0
	Morals and Law					Required	3.0	58	90.0
	Mathematical Culture					Required	2.0	32	84.0
	Advanced Mathematics(2)					Required	5.0	80	93.0
	Military Theory					Required	2.0	32	97.0
	University Physics IV (1)					Required	3.0	48	89.0
	College English Listening and Speaking (3-2)					Required	1.0	32	86.0
	Physical Education(2)					Required	1.0	32	88.0
	College Physics Experiment(1)					Required	0.5	16	Good
	Engineering Training (Electronic)					Required	1.0	1	Excellent
	Introduction to Bridge					Free	2.0	32	Qualified
	Trend, Policy and Social Practice(2)					Required	0.5	12	85.0
	Engineering Training					Required	1.0	1	Excellent
	Electric Circuit					Required	3.5	64	98.0
2013 I	National English Test-6					Free	2.0	32	540.0
	Methods of Mathematical Physics					Required	3.0	48	67.0
	Probability and Statistics					Required	3.0	48	97.0
	Information Retrieval -Engineering					Free	2.0	32	Qualified
	Digital Electronic Technology					Required	3.0	48	78.0
	Experiments for Analog Electronic Technologies					Required	1.0	32	91.0
	University Physics IV (2)					Required	2.5	48	83.0
	Physical Education(3)					Required	1.0	32	88.0
	Experiments for Digital Electronic Technologies					Required	1.0	32	95.0
	Practical English Reading					Required	1.5	24	86.0

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Academic Affairs Office (Seal):




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Semester	Course Title					Course Item	Credits	Hours	Grade
2013 I	Quality and Safety					Required	2.0	32	94.0
	Analog Electronic Technology					Required	3.0	48	86.0
	America - The Country and Its Culture					Required	1.5	24	85.0
2013 II	Principles and Applications of Microprocessors					Required	3.0	48	86.0
	Experiments for Electronic Design Automation					Required	1.0	32	98.0
	Basic Theory of Marxism					Required	3.0	58	91.0
	Physical Education(4)					Required	1.0	32	92.0
	High-frequency Eletronic Circuits					Required	3.5	64	90.0
	Introduction to Electronic Information Technology					Required	1.0	32	92.0
	Experiments for Principles and Applications of Microprocessors					Required	1.5	48	98.0
	Trend, Policy and Social Practice(4)					Required	0.5	12	84.0
	Electronic Design Automation					Required	1.0	16	93.0
	Rare-earth Material					Free	2.0	32	Qualified
	Electromagnetic Field and Electromagnetic Wave					Required	3.0	48	77.0
	Signals and Systems					Required	3.5	64	87.0
2014 I	Principles and Applications of Sensors					Distributional	2.0	40	83.0
	Basics of Integrated Circuit Design					Required	2.0	32	94.0
	Applied Optical Electronics I					Distributional	2.0	32	95.0
	Digital Signal Processing					Required	3.5	64	96.0
	Data Structure and Database Technologies					Distributional	2.5	48	97.0
	Design and Implementation of Electronic Systems					Required	2.0	40	91.0
	Java Programming Technologies					Distributional	2.0	48	91.0
	Principles and Applications of Embedded Systems					Distributional	2.5	56	95.0
	Course Design of Electronic Circuit					Required	2.0	2	93.0
	Communication Principles					Required	3.5	64	80.0
2014 II	Innovation Reward Credits					Free	0.7	0	Qualified
	Statistical Signal Processing(Bilingual)					Required	2.0	32	97.0
	Auto-control Principles					Required	2.5	48	92.0
	Chinese Marxism					Required	3.0	58	81.0
	Information Theory & Coding Technologies					Distributional	2.0	40	95.0
	Introduction to Communication System					Required	2.0	32	87.0
	Course Projects of Electronic Systems					Required	2.0	2	90.0
	Digital Image Proceccing(Bilingual)					Distributional	2.0	40	95.0
	Trend, Policy and Social Practice(6)					Required	0.5	16	88.0
	Introduction to Internet of Things					Distributional	2.0	32	92.0
2015 II	Electronic Information Engineering Professional Practice					Required	1.0	1	Excellent
	Senior Thesis					Required	12.0	12	96.0

本科成绩单证明专用章

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Academic Affairs Office (Seal):

山东大学本科学生成绩单相关说明

Explanation of Undergraduate Academic Transcript in Shandong University

一、平均学分绩点计算公式 (GPA Formula)

平均学分绩点 = $\sum(\text{课程成绩} \times \text{课程学分}) / \sum \text{课程总学分}$;

任选课与交流成绩不参加平均学分绩点计算。

$GPA = \sum(\text{course grade} \times \text{course credits}) / \sum \text{total credits}$.

Free Elective Courses' and Exchange Courses' grades are NOT counted in GPA calculation.

二、学时、学分标准 (Schooling Hours and Credits)

1 学时=50 分钟; 理论课程 16 学时= 1 学分; 实验课程 32 学时= 1 学分; 实践课程 1-2 周=1 学分。

One schooling hour = 50 minutes; for theoretical courses, 16 schooling hours = 1 credit; for experiment courses, 32 schooling hours = 1 credit; for practice courses, 1-2 weeks = 1 credit.

三、交流学分 (Exchange Courses Credits)

交流学分为山东大学学生在中国或国(境)外高校修读课程所获得的总学分, 其课程属性设定为“交流”。

Exchange courses' credits refer to total credits that Shandong University students get in other universities in China or other regions and countries, and the courses property is defined as “Exchange.”

四、成绩等级 (Grade Level)

任选课成绩分合格与不合格两级记载: “合格”与“不合格”

The grade of Free Elective Courses has only two levels: “Qualified” and “Fail”

五分制课程绩点计算办法及与不同计分法对应关系表

The correspondence table of five-grade marking system and other scoring methods

五分制成绩等级、课程绩点及等级比例 Grades, course GPA and proportion of five-grade marking system				五级计分法及对应关系 Five-level marking system and corresponding relations	二级记分法及对应关系 Two-level marking system and corresponding relations
等级 Grade	课程绩点 Course GPA	不同等级比例 Proportion of different grades			
A+	5.0	前 5.00%	20%	90-100/优秀 (Excellent) /A/4.5	合格 (Qualified) /B/3.5
A	4.5	5.01%-10.00%			
A-	4.2	10.01%-20.00%			
B+	3.8	20.01%-35.00%	45%	80-89/良好 (Good) /B/3.5	
B	3.5	35.01%-50.00%			
B-	3.2	50.01%-65.00%			
C+	2.8	65.01%-75.00%	30%	70-79/中等 (Average) /C/2.5	
C	2.5	75.01%-85.00%			
C-	2.2	85.01%-95.00%			
D	1.5	95.01%-100.00%	5%	60-69/及格(Pass) /D/1.5	
F	0			0-59/不及格(Fail) /F/0	不合格 (Fail) /F/0

五、毕业日期 (Graduation Date)

成绩单中的毕业日期为学生预计毕业时间, 如取得毕业证则为实际毕业时间。

The date on the academic transcripts is the anticipated graduation date, and the real graduation date is indicated on the students' diplomas.

六、成绩单查询 (Transcript Checking)

学生成绩单打印日期及打印编码可在 <http://www.bkix.sdu.edu.cn/> 进行查询。

Issue Date and Code of transcript can be checked at <http://www.bkix.sdu.edu.cn/>