陕西师范大学学生成绩单
Shaanxi Normal University Student Transcript

Student No.: 41505208	Name: JIANG Siyang	Gender: Male Date of Enrollment: August 13, 2015
School: Mathematics and Information Science College		Major: Information & Computation Science

Course Name	Type	Credit	Score	Grade Point	Course Name	Type	Credit	Score	Grade Point
Fall Term 2015-2016					Elementary Number Theory	O	2.0	99	4.9
The Current Situation and Policy I	R	0.3	87	3.7	Real Analysis	O	4.0	98	4.8
Outline of Modern and Contemporary History of China	R	2.0	80	3.0	Complex Analysis and Integral Transform	O	3.0	91	4.1
The Ideological and Moral Cultivation and Fundamentals of Law	R	3.0	89	3.9	Digital Signal Processing	O	4.0	81	3.1
Physical Education 1	R	1.0	91	4.1	Numerical Analysis	R	3.0	83	3.3
Advanced Algebra(1)	R	4.0	85	3.5	Information and Coding	R	4.0	95	4.5
Analytic Geometry	R	3.0	83	3.3	This Term of GPA: 4.08		20.0		24.7
Mathematical Analysis(1)	R	5.0	97	4.7	**Spring Term 2017-2018**				
College English 1	R	3.0	69	1.9	Modern Cryptography	R	3.0	93	4.3
This Term of GPA: 3.57		21.3		28.1	This Term of GPA: 4.30		3.0		4.3
Spring Term 2015-2016					This Year of GPA: 4.11		23.0		29.0
Founders ElectronicArts Lecturing on Entrepreneurial Process	O	1.0	85	3.5					
Analysis of Contemporary Western Social Thoughs	O	2.0	80	3.0	**Fall Term 2018-2019**				
The Current Situation and Policy II	R	0.3	93	4.3	Communication Experiment	R	1.5	99	4.9
Physical Education 2	R	1.0	93	4.3	Advanced Algebra Selected Teaching	O	2.0	93	4.3
Advanced Algebra(2)	R	4.0	85	3.5	Bayesian Statistics	O	2.0	96	4.6
Mathematical Analysis(2)	R	5.0	94	4.4	Operating System	O	2.0	92	4.2
Basics of Computer Technology	R	3.0	91	4.1	This Term of GPA: 4.47		7.5		18.0
College English 2	R	3.0	84	3.4	This Year of GPA: 4.47		7.5		18.0
College Chinese	R	2.0	87	3.7					
This Term of GPA: 3.80		21.3		34.2	***********************Transcript Totals***********************				
This Year of GPA: 3.69		42.6		62.3	Total Obtained Credits: 129.7 Overall GPA: 3.70				
					***********************End of Transcript***********************				
Fall Term 2016-2017									
Arts and Aesthetics	O	2.0	100	5.0					
Leadership and Management Innovation	O	1.0	86	3.6					
The Current Situation and Policy III	R	0.3	85	3.5					
Principles of Marxism	R	3.0	86	3.6					
Education &Practice of Innovation and Entrepreneurship	R	2.0	84	3.4					
Physical Education 3	R	1.0	84	3.4					
Modern Algebra	R	4.0	95	4.5					
C Programming	R	4.0	72	2.2					
Mathematical Analysis(3)	R	5.0	85	3.5					
General Physics	R	3.0	86	3.6					
College English 3	R	3.0	78	2.8					
This Term of GPA: 3.50		28.3		39.1					
Spring Term 2016-2017									
Sports Nutriology	O	2.0	85	3.5					
The Current Situation and Policy IV	R	0.3	86	3.6					
Generalization of System of Theories of Socialism with Chinese Characteristics	R	6.0	84	3.4					
Physical Education 4	R	1.0	82	3.2					
Data Structure and Algorithm	O	3.0	92	4.2					
Mathematical Experiment	R	3.0	95	4.5					
Probability Theory and Mathematical Statistics	R	4.0	79	2.9					
Ordinary Differential Equation	R	4.0	82	3.2					
Mathematical Modeling	R	3.0	82	3.2					
College English 4	R	2.0	70	2.0					
This Term of GPA: 3.38		28.3		33.7					
This Year of GPA: 3.44		56.6		72.8					

Fall Term 2017-2018

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课程考核学分绩点计算方法
The Calculation of Students' Grade Point Average

1.课程平均学分绩点定义

　　平均学分绩点（Grade Point Average缩写GPA）是对学生各门课程所获学分的加权平均值，是衡量学生学业水平的重要指标。

2.课程学分绩点换算方法

百分制成绩	成绩绩点	五级制成绩	二级制成绩	成绩绩点
90-100	4.0-5.0	优		4.5
80-89	3.0-3.9	良	通 过	3.5
70-79	2.0-2.9	中		2.5
60-69	1.0-1.9	合格		1.5
＜60	0	不合格	不通过	0

3.平均学分绩点的计算方法

$$平均学分绩点=\frac{\Sigma（成绩绩点×课程学分数）}{\Sigma课程学分数}$$

1.The Definition of GPA

　　Grade Point Average (GPA) is the weighted average of credits for each course completed by a student, it's an important indicator of students' academic performance.

2.Assessment Methods of GPA of Different Academic Performance

Hunderd-mark system	Grade points	Five level system	Two level system	Grade points
90-100	4.0-5.0	Excellent		4.5
80-89	3.0-3.9	Good	Pass	3.5
70-79	2.0-2.9	Medium		2.5
60-69	1.0-1.9	Pass	Fail	1.5
＜60	0	Fail		0

3.Calculation Method of Grade Point Average

$$Grade\ Point\ Average(GPA)=\frac{\Sigma（grade\ point×course\ credits）}{\Sigma course\ credits}$$