




山东大学  
SHANDONG UNIVERSITY

# 本科学生成绩单

Academic Transcript for Undergraduate Student

Page 1 of 2

Name	LI Bin			Student ID	201505090126	Gender	Male		
School	Mathematics and System Science			Major	Information and Computing Science				
Length of Schooling	4	Date of Admission		2015/09	Date of Graduation		2019/06		
Required Credits	116.5	Distributional Elective Credits		30.0	Free Elective Credits		13.0		
Transfer Credits	0.0	Total Credits		159.5	GPA	4.57			
Semester	Course Title					Course Item	Credits	Hours	Grade
2015 I	Advanced Algebra(1)					Required	4.0	64	B+
2015 I	Mathematical Analysis(1)					Required	5.0	80	A
2015 I	Elements of Algebra and Geometry					Required	4.0	64	A
2015 I	Basics of Computer					Required	3.0	64	A
2015 I	Physical Education(1)					Required	1.0	32	B-
2015 I	English for General Academic Study (1)					Required	4.0	120	B+
2015 I	Military Training					Required	0.0	3	A+
2015 II	National English Test-4					Free	0.0	0	529
2015 II	Advanced Algebra(2)					Required	5.0	80	B+
2015 II	College Physics(1)					Required	4.0	64	A
2015 II	Comprehensive Capacity Building					Free	2.0	32	A
2015 II	International Business					Free	1.0	16	B
2015 II	Marketing Theory and Practice					Free	2.0	32	A-
2015 II	Morals and Law					Required	3.0	58	A+
2015 II	Outline of China's Modern History					Required	1.5	29	A-
2015 II	The Economics of Life					Free	2.0	32	A+
2015 II	Physical Education(2)					Required	1.0	32	B
2015 II	English for General Academic Study (2)					Required	4.0	120	B
2015 II	Military Theory					Required	2.0	32	A+
2015 II	Trend, Policy and Social Practice(2)					Required	0.5	16	A+
2016 I	Ordinary Differential Equations					Required	4.0	64	A+
2016 I	Complex Variables Functions					Required	4.0	64	A+
2016 I	Mathematical Analysis(2)					Required	6.0	96	A-
2016 I	Mathematical Analysis(3)					Required	5.0	80	A-
2016 I	College Physics(2)					Required	4.0	64	A
2016 I	College Physics Experiment					Required	1.0	32	B
2016 I	Medication knowledge in life					Free	1.0	16	A
2016 I	Physical Education(3)					Required	1.0	32	A
2016 I	Culture of the Classic Books					Free	2.0	32	B
2016 II	Probability Theory					Required	4.0	64	A-
2016 II	Real Variable Functions					Required	4.0	64	A
2016 II	Partial Differential Equation s					Required	4.0	64	A
2016 II	Mathematical Experiments					Required	1.0	32	B
2016 II	Principles of Marxism					Required	3.0	58	A+
2016 II	Physical Education(4)					Required	1.0	32	A
2016 II	Trend, Policy and Social Practice(4)					Required	0.5	16	A+
2017 I	Mathematical Statistics					Required	3.0	48	A+
2017 I	C++ Programming Language					Distributional	4.0	64	A-
<div></div>									



S/N:SDUT DCMB CCDF NJBN MMXD  
Verification URL:http://202.194.7.87:8080

Issue Date: 2019-6-21

Academic Affairs Office(Seal):





## Academic Transcript for Undergraduate Student

Page 2 of 2



Issue Date: 2019-6-21

Academic Affairs Office(Seal):

