

UNDERGRADUATE TRANSCRIPT

Name: Student ID:

School:

School of Literary Studies

Gender:

Male

Date of Birth:

1997-11-27

Grade:

2017

Major: Cl	hinese Language & Literature Level:	Undergraduat	Undergraduate Student	
Course Code	档案证明适用章	Credits	Score	Grade Point
Academic Year:20	16-2017 Fall Semester			
21012827	Taiji	1	84	3.3
21013425	College English III: Reading and Writing	2	88	7.4
21013426	College English III: Listening and Speaking	2	81	6.0
21014981	Ethics and Basic Law Concepts	3	87	11.1
21016117	Chinese Classic Introduction	2	89	7.4
21016340	An introduction to language and literature: an introduction to Chinese ancient literature	2	85	6.6
21016351	Philosophy Lecture Series	2	91	8.0
21016377	Making Sense of The History of the Chinese Communist Party	2	88	7.4
21016452	Methods of Historiography and Historical Practice	2	89	7.4
Academic Year:20	116-2017 Spring Semester			
21001338	Swimming	1	64	1.3
21004448	Religion and Modern Society	2	82	6.0
21005320	Military Training	2	89	7.4
21008915	General Course for Mental Health	1	89	3.7
21009888	College English IV: Reading and Writing	2	89	7.4
21013019	Ethics	2	90	8.0
21013756	Introduction to Computer Application	2	91	8.0
21014098	College English IV: Listening and Speaking	2	88	7.4
21016352	Introduction to Philosophy	2	88	7.4
21016856	History of European Epigraphy and Calligraphy	2	87	7.4
21016912	Logic and critical thinking	2	91	8.0
21016916	Eastern philosophy Classics: "Tao Te Ching" Readings	2,	86	7.4
Academic Year:20	117-2018 Fall Semester			
21001037	Sports Dancing	1	87	3.7
21002497	Selected Readings of Ancient Greek Philosophy	2	86	7.4
21010422	History of Western Philosophy (A)	4	80	12,0
21010619	Mathematical Analysis A I	4	62	4.0
21010720	History of Chinese Philosophy (A)	4	86	14.8
21011554	Advanced English Public Speaking	2	85	6.6
21012132	Internet Application A	2	91	8.0
21014690	American Culture	2	84	6.6
21017183	Mao Zedong Thought and the Theory of Socialism with Chinese Characteristics	4	87	14.8
21018045	Ancient Hebrew (Elementary)	2	89	7.4
Academic Year:20	017-2018 Spring Semester			
21001007	Mathematical Logic	3	81	9.0
21010734	History of Western Philosophy (B)	4	83	13.2
21010760	Compendium of Chinese Modern History	2	85	6.6
21011638	History of Chinese Philosophy (II)	4	61	4.0
21014571	Selected Readings in Latin Canon Law	2	95	8,0



UNDERGRADUATE TRANSCRIPT

Name:

School:

Student ID:

School of Literary Studies

Gender:

Male

Date of Birth:

1997-11-27

Grade:

2017

Major:	Chinese Language & Literature	Level:	Undergraduat	e Student	
Course Code	汽 瓷蓝 明	dada da sa	Credits	Score	Grade Points
21016914	Marx's Philosophy		3	78	8.1
21016996	Classics Reading		2	100	8.0
21018037	French as a Second Foreign Language II		2	82	6.0
21018269	Aesthetic principle		2	86	7.4
Academic Year:2	018-2019 Fall Semester				
21010910	Fundamentals of Classical Chinese		6	88	22.2
21010911	Fundamentals of Ancient Greek		6	87	22.2
21011582	Classical Art History		2	87	7.4
21014491	The Ancient Greek Drama Study		2	88	7.4
21014719	Intensive Reading of Western Modern Classics		2	85	6.6
21016106	The ancient Greek classical Xundu		4	80	12.0
21018992	Latin Tombstones in China and the History of Cultural Exchange		2	91	8.0

Total Credits:

115.0

Total Grade Points: 385.4

Grade Point Average(GPA):

3.24

Date Issued:

2019-03-18

成绩单说明

Transcript Information

学期/Academic Semesters

每学年分为三个学期,即秋季学期、春季学期和夏季学期。秋季学期和春季学期各19周,其中17周教学,2周考试。夏季学期4周。

Every academic year comprises three academic semesters, namely fall semester, spring semester and summer semester. Every fall semester and spring semester last 19 weeks respectively, seventeen weeks for teaching and two weeks for exams. There are four weeks in the summer semester.

学分/Credit

一般课程课堂讲授17学时计1学分,体育类课程34学时计1学分,实验类课程、论文/毕业设计、实习等,不同专业计算方法不同,具体请向学校或学院咨询。

Generally, seventeen class hours amount to one credit. For the Physical Education courses, thirty-four class hours equal one credit. For the experimental courses, graduation theses and internships, the calculation methods vary from major to major. All details can be consulted to the university or schools.

成绩评定/Grading System

考试课程一律采用百分制评定成绩,考查课程以合格、不合格记,论文/毕业设计、实习等也可以A、B、C、D计。具体折算方法如右表。

Examination courses are reported according to the hundred percentage scoring system. Evaluation courses are reported by P/F and not applied to the hundred percentage scoring system. Such academic performances as experiments, graduation theses, graduation projects and internships are not applied to the hundred percentage scoring system, but to the letter grade system of ABCD, which indicates A=Excellent, B=Good, C=Satisfactory and D=Passing.

平均学分绩点(GPA)/GradePoint Average (GPA)

学分绩点=学分数×绩点

平均学分绩点(GPA)=已修各门课程学分绩点之和÷已修各门课程的学分数之和。

平均学分绩点(GPA)计算不包含考查类课程和选修类不及格课程。

Weighted Points=Grade points multiply the number of the credits of the course concerned.

GPA=Total weighted points for all courses taken divided by total number of the credits enrolled in all semesters.

The calculation of GPA does not include the evaluation courses and failed elective courses.

课程转换/Course Accreditation

学生可以根据校际间协议以及相应管理办法跨校修读课程,所获得的课程成绩(学分)经学校审核后予以承认。 Approved by the university, students are allowed to take courses from other universities according to inter-university agreements and related management regulations. The course credits will be accredited after they are reviewed and approved by the University.

其他说明/Other Remarks

成绩单加盖中国人民大学档案证明专用章生效。

任何个人及机构不得对本成绩单内容做改动。

本成绩单复印时将出现"COPY"字样。

本版成绩单从2016年9月1日启用。

The transcript is only valid with the official dedicated seal of the Archival certification of Renmin University of China.

The content of this transcript should not be changed by any individuals or organizations.

The transcript bears the word of "COPY" if it is presented in a photocopy version.

This version of transcript takes effect from Sept. 1st, 2016.

分数/Scores	等级/Grades	绩点/Grade Points	
90-100	Α .	4.0	
86-89	A-	3.7	
83-85	B+	3.3	
80-82	В	3.0	
76-79	B-	2.7	
73 – 75	C+	2.3	
70-72	С	2.0	
66-69	C-	1.7	
63-65	D+	1.3	
60-62	D	1.0	
考查课合格/Pass for evaluation courses	Р	1.0	
60分以下或者考查课 不合格/Sixty below or Not Pass for evaluation courses	F	0	