

## Academic Record of China Pharmaceutical University

Student NO.:16401702 Name:LiYi Major:Pharmacy Class:164101

Courses	Score	Credits	Courses	Score	Credits	Courses	Score	Credits	Courses	Score	Credits
1st Term in 2016-2017 Academic Year			Organic Chemistry I	81	3.0	Microbiology	79	2.0			
Safety Knowledge	97	1.0	Organic Chemistry/Lab.I	85	1.5	Microbiology/Lab.	85	1.0			
College English I	87	3.0	Abstract of Modern Chinese History	93	2.5	Pharmaceutics	93	3.0			
Advanced Mathematics I	80	3.0	1st Term in 2017-2018 Academic Year			Pharmaceutics Lab	92	1.0			
Military Theory	94	1.0	Introduction to the basic principles of Marxism	91	3.5	Drug Regulations	88	2.0			
Chamber music playing senior training	90	1.5	Nobel Prize in physiology or medicine history	81	2.0	Pharmaceutical Analysis	86	3.0			
Morals and Laws	90	3.5	Human Anatomy and Physiology	84	3.0	Pharmaceutical Analysis Lab.	89	1.0			
Physical Education I	90	0.8	Human Anatomy and Physiology/Lab.	81	1.5	Analysis and analytical spectral drugs	81	2.0			
Inorganic Chemistry	77	4.0	Mathematical statistics and medical statistical analysis	76	3.0	Medicinal Chemistry	89	3.0			
Physics I	80	2.0	Physical Education III	83	1.0	Medical Chemistry Experiment	91	1.0			
Situation and Policy	92	1.0	Instrumental Analysis	82	3.0	Chromatographic Analysis of Drugs	81	2.0			
2st Term in 2016-2017 Academic Year			Instrumental Analysis/Lab.	87	1.5	Chromatographic Analysis of Drugs/Lab.	75	1.0			
College English II	89	4.0	Organic Chemistry II	79	3.0	How to Write Scientific Papers	82	2.0			
Analytical Chemistry I	85	2.5	Organic Chemistry/Lab.II	82	1.5	2st Term in 2018-2019 Academic Year					
Analytical Chemistry/Lab. I	86	1.5	2st Term in 2017-2018 Academic Year			Humanities and medicine	88	1.0			
Advanced Mathematics II	86	3.0	Mao Zedong Thought and Socialism with Chinese Characteristics	92	4.5	Physical Health Test	60	0.2			
Fundamentals of Computer Application	91	3.0	Biochemistry and Molecular Biology	79	5.0	2st Term in 2019-2020 Academic Year					
Chamber music primary training	95	1.5	Biochemistry & Molecular Biology /Lab.	90	1.5	Thesis Work	95	8.0			
Physical Education II	84	1.0	Physical Education IV	88	1.0	Award Credits	A	2.0	Credit statistics		
Inorganic Chemistry/Lab.	88	1.0	Physical Chemistry	83	4.0	Tutorial	A	8.0	Required:		157.5
Physics II	69	3.0	Physical Chemistry/Lab.	88	1.5	Award Credits	A	30.0	Limited:		3.0
Physics/Lab.	87	1.0	Pharmacology	81	3.0	Academic lectures	A	4.0	Elective:		12.0
Pharmacology and Drug Discovery	91	1.0	Pharmacology/Lab.	85	1.5	Below Blank			international:		1.0
Survey of Pharmacy	87	1.0	1st Term in 2018-2019 Academic Year						Total:		173.5

Two grading systems are used in the University:most courses are graded A(90-100), B(80-89), C(70-79), D(60-69),F(59 or less) ; a few non-major courses and elective are graded E(Excellent) P(Pass) or F(Failure).

Additional instructions:CIE(Cheating in Exams),ABS(Absent),VIO(Violation).▲stands for a 'resit course'; ◆for a 'repeated course'.

Compulsory courses: WAM(87.34) GPA(3.73) All courses: Arithmetic mean (86.03) WAM(87.94)



Date:2020-10-30