

Academic Record of China Pharmaceutical University

Student NO.:14403718 Name:JiangHong Major:Pharmacy(The national base of life science and biotechnology education) Class:144037

Courses	Score	Credits	Courses	Score	Credits	Courses	Score	Credits	Courses	Score	Credits
1st Term in 2014-2015 Academic Year			Survey of Pharmacy	A	1.0	Physical Chemistry	82	4.0	How to Write Scientific Papers	92	2.0
Safety Knowledge	100	1.0	Abstract of Modern Chinese History	93	2.5	Medical Statistics Analysis and Software Application	99	2.0	1st Term in 2017-2018 Academic Year		
Entrepreneurial Leadership	95.7	2.0	1st Term in 2015-2016 Academic Year			Organic Chemistry II	84	2.0	Tutorial	92	2.0
College English I	90	4.0	The selected readings of <Compendium of Materia Medica>	90	1.5	1st Term in 2016-2017 Academic Year			2st Term in 2017-2018 Academic Year		
Advanced Mathematics I	99	3.0	College English III	95	4.0	Tutorial	95	2.0	Thesis Work	89	8.0
Elementary Chemistry I	100	3.0	Development and Application of Computer Software	90	3.0	Principle of Chemical Engineering	90	3.0	Award Credits	A	2.0
Fundamentals of Computer Application	86	1.7	Introduction to basic theory of Marxism	88	2.0	Principle of Chemical Engineering/Lab.	89	0.5	Award Credits	A	4.0
Military Theory	66	1.0	Fundamentals of Biology General Biology	82	2.0	Human Anatomy and Physiology/Lab.	89	1.5	Award Credits	A	1.0
Nanotechnology and biomedical sensing principle	86	1.0	Strategic Management	91	2.0	Medicinal Chemistry of Natural Products	86	2.0	Award Credits	A	30.0
Ethics and Law Basics	85	2.0	Mathematical Statistics	92	2.0	Microbiology/Lab.	85	1.0	Social Practice	98	1.0
Physical Education I	87	1.0	Physical Education III	88	1.0	Cell Biology	92	2.0	Situation and Policy	95	1.0
Physics I	91	2.0	Instrumental Analysis	88	3.0	Modern Pharmacological Development	92	3.0	Below Blank		
2st Term in 2014-2015 Academic Year			Instrumental Analysis/Lab.	93	1.2	Pharmaceutics	90	3.0			
College student occupation career planning	76	1.5	Appreciation of Music	89	1.5	Pharmaceutics/Lab.	86	1.0			
College English II	88	4.0	Organic Chemistry I	85	3.0	Drug Regulations	93	2.0			
Advanced Mathematics II	76	4.0	Organic Chemistry/Lab.I	80	1.5	Medicinal Chemistry	93	3.0			
Management	92	2.0	2st Term in 2015-2016 Academic Year			Medicinal Chemistry/Lab.	92	1.0			
Elementary Chemistry II	86	3.0	From Cell Signaling to way of Biomedical Research and Drug Discovery	97	1.0	2st Term in 2016-2017 Academic Year					
Elementary Chemistry/Lab.	85	1.0	Tutorial	94	2.0	Tutorial	95	2.0	Credit statistics		
Computer Programming Language	94	3.0	Mao Zedong Thought and Socialism with Chinese Characteristics	95	4.5	Practical Training in Pharmacy Simulations	85	1.0	Required:	167.7	
Physical Education II	80	1.0	Human Anatomy and Physiology	94	3.0	Pharmacology/Lab.	90	1.5	Limited:	7.7	
Physics II	82	3.0	Biochemistry and Molecular Biology	73	5.0	Pharmaceutical Analysis	84	3.0	Elective:	14.5	
Physics/Lab.	88	1.0	Biochemistry and Molecular Biology/Lab.	93	1.5	Pharmaceutical Analysis/Lab.	83	1.0	international:	1.0	
Drug Quality Management and Supervision	93	2.0	Physical Education IV	92	1.0	Genetics	95	2.0	Total:	190.9	

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(90.18) GPA(4.02) All courses: Arithmetic mean (89.57) WAM(90.26)



Date:2021-02-02