



## B.S. in Pharmacy Curriculum

<i>Semester</i>	COURSE	Period (Th/Ex)	Credit (Th/Ex)	<i>Semester</i>	COURSE	Period (Th/Ex)	Credit (Th/Ex)
<i>I</i>	Chinese traditions and culture I	16	1	<i>II</i>	Chinese traditions and culture II	16	1
	Basic Chinese	64	4		Basic Chinese	64	4
	Mathematics Calculus	40	2.5		Higher mathematics	40	2.5
	Basis of Computer Culture	32/16	2/1		Physics	24/16	1.5/1
	Inorganic Chemistry	40/32	2.5/2		Basis of Computer Technology	24/24	1.5/1.5
<i>III</i>	Organic Chemistry	40/32	2.5/2	Organic Chemistry	40/32	2.5/2	
	Chinese traditions and culture III	16	1	Chinese traditions and culture IV	16	1	
	Basic Chinese	64	4	Basic Chinese	64	4	
	Mathematical Statistics	32	2	Analytical Chemistry	32/32	2/2	
	Organic Chemistry	30/20	2/1	Physical Chemistry	28/20	1.5/1	
	Analytical Chemistry	32/32	2/2	Introduction clinical medicine	32	2	
	Human Anatomy & Physiology	32/20	2/1	Biochemistry and Molecular Biology	48/40	3/2.5	
Physics	24/16	1.5/1	<i>VII</i>	Pharmacognosy	28/20	1.5/1	
Basic Chinese	64	4		Drug Analysis	38/32	2.5/2	
Physical Chemistry	32/16	2/1		Pharmaceutics	48/48	3/3	
Microbiology and Immunology	32/16	2/1		Production Practice	16	1	
Pharmacology	32/28	2/1.5		Basic Chinese	64	4	
Medicinal Chemistry	32/28	2/1.5	<i>VIII</i>	Natural Products Chemistry	32/16	2/1	
Thesis	9WEEKS			Thesis	17WEEKS	13	

Note: Chinese tradition and culture I、II、III、IV are respectively the Survey of China, Chinese classical appreciation, Chinese history, Chinese calligraphy, painting, traditional Chinese instruments, Chinese martial arts and a Chinese tea ceremony.