

Undergraduate Program for Specialty in Horticulture

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1.	H	H	L	L	M
2.	M	H	H	M	H
3.	M	H	H	L	M
4.	L	M	H	H	M
5.	M	H	M	L	H
6.	M	M	M	H	H

7.

			0301111801	Moral Character and Introduction to Law	3	54	36			18	3		
			0301121802	Compendium of Modern Chinese History	3	54	54			18	3		
			0301131803	Introduction to the Basic Theories of Marxism	3	54	36			18	3		
			0301131804	Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	2	36	36				2		
			0301141804	Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	3	54	36			18	3		
			0301111805	Situation and Policies	0.5	9	8			1			
			0301121805	Situation and Policies	0.5	9	8			1			
			0301131805	Situation and Policies	0.5	9	8			1			
			0301141805	Situation and Policies	0.5	9	8			1			
			0601121806	College Chinese	2	36	36				2		

			1301111807	College English	3	54	36			18	3		
			1301121807	College English	3	54	36			18	3		
			1301131807	College English	3	54	36			18	3		
			1301141807	College English	3	54	36			18	3		
			0501111808	Physical Education	2	36	36				2		
			0501121808	Physical Education	2	36	36				2		
			0501131808	Physical Education	1	36				36	2		
			0501141808	Physical Education	1	36				36	2		
			2501111809	Military Theory	2	36	18			18	2		
					38	576	482			94			
				Career planning and employment guidance I	1	18	18				2		
				Career planning and employment guidance II	1	18	18				2		
					2								

			1002111802	Advanced Mathematics (II, Volume I)	3	54	54				4		
			1002121802	Advanced Mathematics (II, Volume II)	3	54	54				4		
			1002131801	Linear Algebra	1.5	27	27				3/9P		
			1002131802	Probability Theory and Mathematical Statistics	1.5	27	27				3/9L		
			1202111801	I College Chemistry I	3	54	54				4		
			1202121801	I College Chemistry I	3	54	54				4		
					15	270	270						
			1902111802	Introduction of Plant Production	1	18	18				2		
			1902111801	Microbiology	2	36	36				2		
			1902121801	Phytology	2.5	45	36			9	3		
			1902121802	Plant Genetics	2.5	45	45				3		
			1902131801	Biochemistry	2.5	45	45				3		
			1902131802	Phytophysiology	2.5	45	45				3		
			1902131803	Soil and Fertilizer Science	2.5	45	45				3		
					15.5	279	270				9		

			1922131901	Horticultural safety education	1	18	10			8	2		
			1902141801	Ecology	2	36	36				2		
			1902141802	Field trial and biostatistics	2.5	45	27		18		3		
			1902141803	Introduction of Molecular Biology	1.5	27	27				3		
			1922161801	Introduction of Horticultural Plant Biotechnology	1.5	27	27				2		
					24	432	389		18	25			
			1922241801	Horticultural Plant Cultivation	3.5	63	63				4		
			1922251801	Protected Horticultural Science	3.5	63	45			18	4		
			1922261801	Horticultural Plants Breeding	4	72	54			18	6		
			1922261802	Storing and Processing Science of Horticultural Product	3	54	54				4		
			1922261807	Cultivation of Vegetable	2.5	45	45				2		
			1922251808	Cultivation of Fruit Trees	2.5	45	45				2		
			1922251809	Ornamental Botany	3.5	63	45			18	4		
					22.5	405	324			54			
					60	1107	1010		18	79			

			1204111801	I Experiments of College Chemistry I ()	1	36		36					/
			1204131801	I Experiments of College Chemistry I ()	1	36		36					
			1904111801	Agromicrobiology Experiment	0.5	18		18					
			1904121801	Phytology Experiment	0.5	18		18					
			1904121802	Plant Genetics Experiment	0.5	18		18					
			1904131801	Biochemistry Experiment	1	36		36					
			1904131802	Phytophysiology Experiment	0.5	18		18					
			1904131803	Soil and Fertilizer Experiment	1	36		36					
			1904141801	Ecology Experiment	1	36		36					
			1904141802	Molecular Biological Experiment	0.5	18		1818					



1924141801

Modern protected horticulture Experiment

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2.	2-1		0.30	
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2.	2-3		0.15	
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3.	3-1		0.20	
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3.	3-3		0.20	
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4.	4-1		0.15	
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6.	6-1		0.15	
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		+	0.15	
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	6-2	,	0.20	
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9.	9.1		0.10	
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			1923151803		
			1923161809		
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			576	38	23.75
			108	6	3.75
			270	15	9.38
			432	24	15.00
			405	22.5	14.06
			342	19	11.88
			288	8	22.19 32.81
			198	5.5	
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			2619	160	100

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