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Applied Biological Science Program

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Graduate Thesis

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S=4 A=3 B=2 C=1

(Excellent)

(Very

Good)

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80 89	
70 79	
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(Excellent)	3.00 4.00
(Very Good)	2.00 2.99
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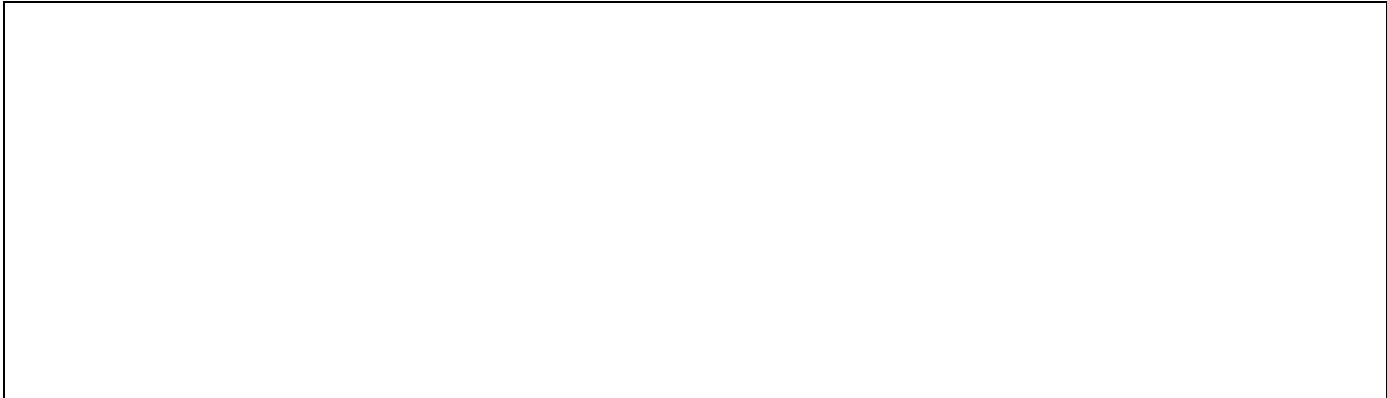
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	Molecular-level Understanding of Functionality of Foods	3		4				100	1												100		
	Resource Management	3		4			100	1													100		
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	Graduate Thesis I	2															20	1	80	1	100		
	Graduate Thesis II	2															20	1	80	1	100		
	Graduate Thesis III	2															20	1	80	1	100		
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	Introduction to Applied Biological Science I		I					
			II					
		Introduction to Applied Biological Science II						
				Global Environmental Issues and Managements				
				Modern Food Science				
				Insect Science				
				Fish Production				
				Plankton Biology				
				Animal Science and Technology				
				Physiology of Field Crop Production				
				Introduction physiology of Domestic Animals				
				Molecular Agro-life Science ()				
				Molecular-level Understanding of Functionality of Foods				
				Resource Management				

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