○ Meaning

○ Student allocation method and timing

- Perspectives for evaluation of the program

- Eval

- Policy and method for feedback to students

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Relationships between the Evaluation Items and Class Subjects

Subject Type	Class Subjects	Credits	Grade	Evaluation items																Total weighted values of evaluation items in the subject
				Knowledge and Understanding				Abilities and Skills						Comprehensive Abilities						
				(1) C1		(2) D1		(1) A		(2) B		(3) D3		(1) C2		(2) D2		(3) E		
				Weighted values of evaluation items in the subject	Weighted values of evaluation items	Weighted values of evaluation items in the subject	Weighted values of evaluation items	Weighted values of evaluation items in the subject	Weighted values of evaluation items	Weighted values of evaluation items in the subject	Weighted values of evaluation items	Weighted values of evaluation items in the subject	Weighted values of evaluation items	Weighted values of evaluation items in the subject	Weighted values of evaluation items	Weighted values of evaluation items in the subject	Weighted values of evaluation items	Weighted values of evaluation items in the subject	Weighted values of evaluation items	
	Basic English Usage																			
	Communication																			
	Communication																			
	Communication																			
	Communication																			
	Basic Foreign Languages																			
	Seminar in Basic Mathematics																			
	CalculusI																			
	Linear Algebra																			
	Linear Algebra																			
	Discrete Mathematics																			
	Programming																			
	Programming																			
	Programming																			
	Linear Regression Model																			
	Practical English																			

				Evaluation items								values of s in the
				Knowledge and Understanding		Abilities and Skills			Comprehensive Abilities			
				(1) C1	(2) D1	(1) A	(2) B	(3) D3	(1) C2	(2) D2	(3) E	
	Informatics and data science, Exercise		3rd grade									
	Informatics and data science, Exercise											
	Informatics and data science, Exse											

(2T)Linear Regression Model(æ

				(2T)Linear Regression Model(æ					
							○		
					○	○	○		
							○		
					○	○			
							○		
				○		○			
					○	○			
					○	○			