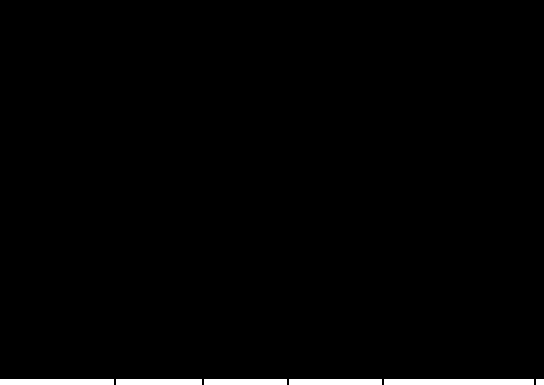


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			1002111801		4	4		72	72		4								
			1002121801		4	4		72	72		4								
			1002131801	Linear Algebra	1.5	1.5		27	27		3/9P								
			1002131802	Probability Theory and Mathematical Statistics	1.5	1.5		27	27		3/9 L								
			1202111801		3	3		54			3								
			1202121801		3	3		54	54		3								
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					2	1	1	36	18	18	3								
				28 SEPTEMBER 2021 67116 @ IIT Introduction to Intelligent Agriculture	1	1		18	18		2								

			1902112201	Phytology	3	3		48	48		2		
				Basic Biochemistry	3	3		48	48		3		
				Plant physiology	3	3		48	48		3		
			1982122201	Modern Ecology	2	2		32	32		2		
					39	36.5	2.5	680	635	45			
			1982232202	Data Structure	2.5	2.5		40	40		4		
			1982242201	Modern Plant Nutrition Science	2.5	2.5		40	40		3		
			1982232203	Modern Genetics	2	2		32	32		2		
			1982242202	Principle and Applications of Database	3	3		48	48		3		
			1982242203	Modern Plant Protection	2	2		32	32		2		
			1982242204	Modern Crop Cultivation	2	2							

			1982252202	3S 3S Principle and Technology	2	2		32	32		2		
			1982232201	Classic Case Analysis	2	2		32	32		2		
			1982242205	Modern Seed Science	2	2		32	32		2		
			1982252203	Big Data Statistical Analysis	2	2		32	32		2		
					25.5	25.5		408	408				
					65.5			1088	1043	45			
			1983152201	Agriculture and its Development	1.5	1.5		24	24		2		
			1983152202	Seed Science	1.5	1.5		24	24		2		
			1983152203	Biotechnology and Crop Improvement	1.5	1.5		24	24		2		
			1983152204	Modern Instrumental Analysis Methods	1.5	1.5		24	24		2		
			1983152205	Agrometeorology	1.5	1.5		24	24		2		

			1983152206	Crop Gene Engineering	1.5	1.5		24	24		2			
			1983162201	Logistics and Supply Chain Management	1.5	1.5		24	24		2			
			1983152207	Introduction to Bioinformatics	1.5	1.5		24	24		2			
			1983152208	Digital Image Processing and Analysis	1.5	1.5		24	24		2			
			1983162202	Intelligent Agricultural Machinery Equipment	1.5	1.5		24	24		2			
			1983162203	Storing and Processing of Seed	1.5	1.5		24	24		2			
			1983152209	Research Progress on Crop Science	1.5	1.5		24	24		2			
			1983162204	Crop Informatics (Macro)	1.5	1.5		24	24		2			
			1983162205	Facility Agriculture	1.5	1.5		24	24		2			
			1983162206	Introduction to Agricultural Engineering	1.5	1.5		24	24		2			
			1983162207	Introduction to the Internet of Things Engineering	1.5	1.5		24	24		2			

			1983262201	Agricultural Extension	1.5	1.5		24	24		2			
			1983272201	Literature Searching	1.5	1.5		24	24		2			
			1983252206	Synthetic Biology	1.5	1.5		24	24		2			
			1983252207	Primary Robot Technology	1.5	1.5		24	24		2			
			1983262202	Pattern Recognition	1.5	1.5		24	24		2			
			1983262203	Machine Learning	1.5	1.5		24	24		2			
			1983252208	Introduction to Leisure Agriculture and Rural Tourism	1.5	1.5		24	24		2			
			1983272202	Writing of Scientific Papers	1.5	1.5		24	24		2			
			1983262204	Rural public management	1.5	1.5		24	24		2			
			1983252209	Application of Agricultural Machinery	1.5	1.5		24	24		2			

			1983262205	Agricultural Remote Sensing	1.5	1.5		24	24		2		
			1983252210	Agricultural Finance Economics	1.5	1.5		24	24		2		
			1983262206	Intelligent Pasture Environmental Monitoring	1.5	1.5		24	24		2		

			1904122201		1	1	32		32				
			1204111801	I Experiments of College Chemistry I ()	1	1	36		36	4			
			1204131801	I Experiments of College Chemistry I ()	1	1	36		36	4			
			1984142202	Ecology Experiment	1	1	32		32	4			
			1904132201	Experiment of Basic Biochemistry	1	1	32		32	4			
			1904132203	Experiment of Plant Physiology	0.5	0.5	16		16	4			
			1984142201	Modern Plant Nutrition Science Experiment	1	1	32		32	4			
					6.5	6.5	212		212				
			1984221801	Basic Programming Design (Experiment)	1	1	36		36	4			
			1984132201	Data Structure Experiment	0.5	0.5	16		16	2			
			1984142203	Principleand Applications of Database	0.5	0.5	16		16	4			

			1984252202	Field Technology and Biological Observation	2		2	2		2			
			1984152201	3S 3S Principle and Technology	1		1	32		32	4		

		1984281802	Graduation Thesis Design	8	8	8	8						
		1984282203	Second Class	3	3								
		1984281804	Graduation Practice	6	6	6	6						
				17	17								
				41.5			430						
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