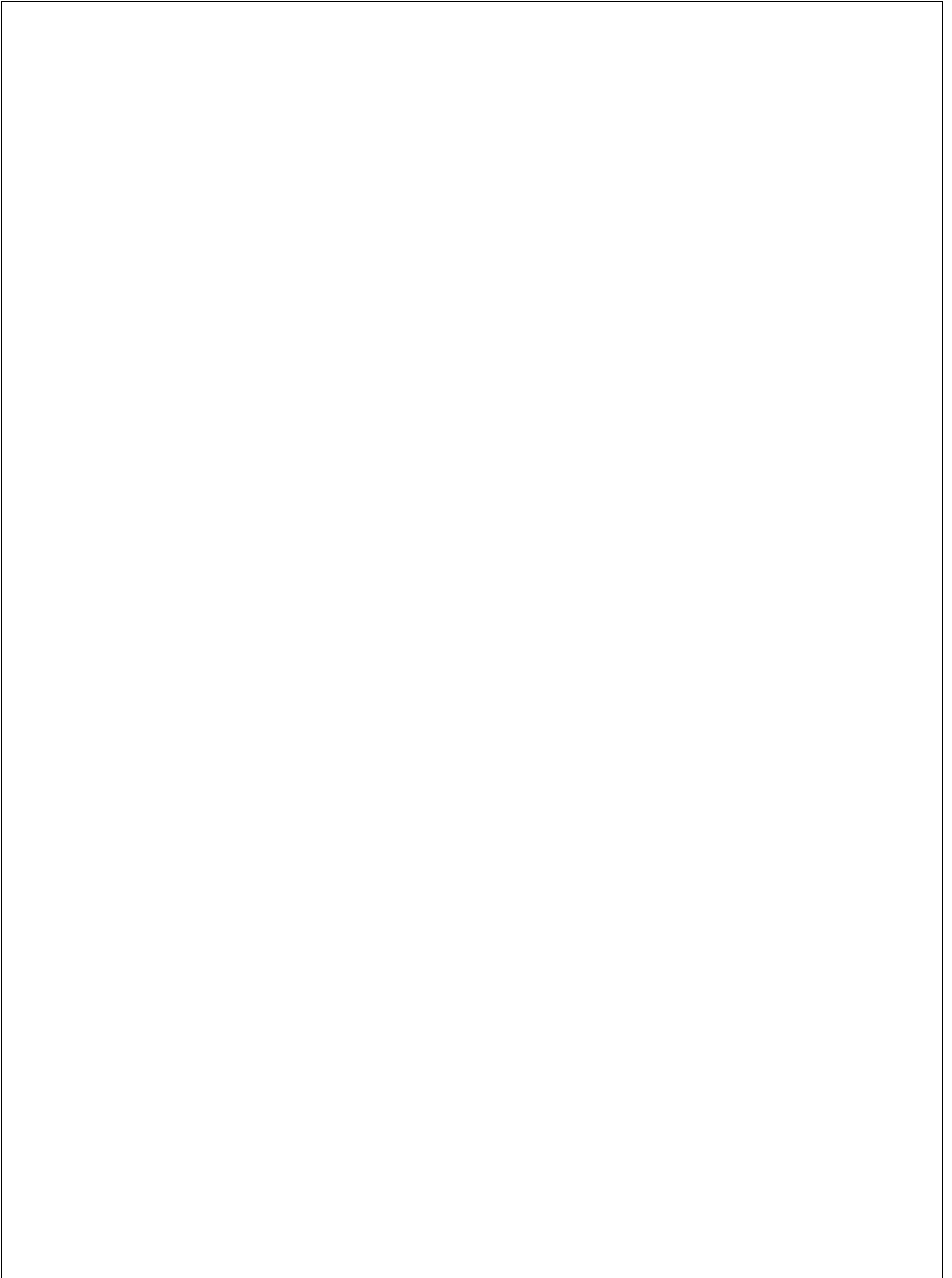
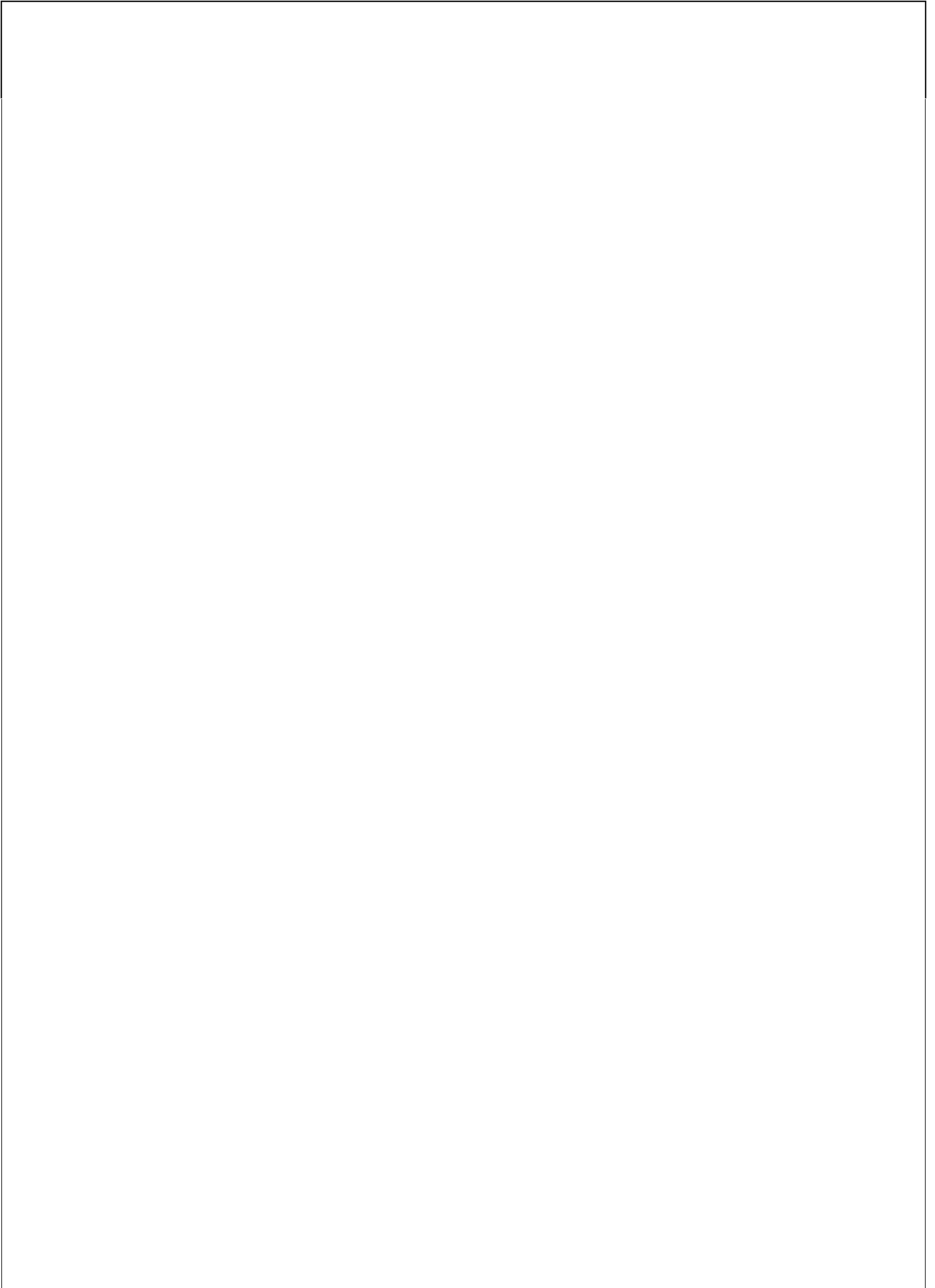


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○ Student allocation method and timing

- Perspectives for evaluation of the program

- Evaluation method

- Policy and method for feedback to students

				Evaluation											Credits			
				Knowledge and Understanding				Abilities and Skills				Competence						
				(1) C1	(2) D1	(1) A	(2) B	(3) D3	(1) C2	(2) D2	(3) E							
Specialized Education		1	3rd grade			34	1	33	1	33	1							100
Specialized Education		1	3rd grade			34	1	33	1	33	1							100
Specialized Education		1	3rd grade			34	1	33	1	33	1							100
Specialized Education		1	3rd grade			34	1	33	1	33	1							100
Specialized Education	Software Engineering I	2	3rd grade					100	1									100
Specialized Education	Software Engineering II	2	3rd grade					100	1									100
Specialized Education	Theory of Computing	2	3rd grade					100	1									100
Specialized Education	Image Processing	2	3rd grade					100	1									100
Specialized Education	Visual Computing	2	3rd grade					100	1									100
Specialized Education	Introduction to Artificial Intelligence	2	2nd grade			50	1	50	1									100
Specialized Education	Computer Network	2	3rd grade					100	1									100
Specialized Education	Human Computer Interaction	2	3rd grade					100	1									100
Specialized Education	Parallel and Distributed Processing	2	3rd grade					100	1									100
Specialized Education	Software Management	2	3rd grade					100	1									100
Specialized Education	Natural Language Processing	2	3rd grade					100	1									100
Specialized Education	Information Society and Security	2	3rd grade										100	1				100
Specialized Education	Digital Signal Processing	2	3rd grade					100										100
Specialized Education	Data Mining	2	3rd grade			50	1	50	1									100
Specialized Education		2	3rd grade							100	1							100
Specialized Education	Nonparametric analysis	2	3rd grade			50	1	50	1									100
Specialized Education	Big Data	2	3rd grade					50	1					50	1			100
Specialized Education	Behaviormetrics	2	3rd grade			100	1											100
Specialized Education	Econometrics	2	3rd grade										100	1				100
Specialized Education	Time Series Analysis	2	3rd grade							100	1							100
Specialized Education	Biostatistics	2	3rd grade										100	1				100
Specialized Education	Stochastic Processes	2	3rd grade										100	1				100
Specialized Education	Financial Engineering	2	3rd grade										100	1				100
Specialized Education	Speech Recognition	2	3rd grade					50	1	50	1							100
Specialized Education	Text Mining	2	3rd grade					50	1	50	1							100
Specialized Education	Machine Learning	2	2nd grade			34	1	33	1	33	1							100
Specialized Education	Reinforcement Learning	2	3rd grade			34	1	33	1	33	1							100
Specialized Education	Decision-Making	2	3rd grade						33	1	33	1			34	1		100
Specialized Education	Introduction to IoT	2	3rd grade					100	1									100
Specialized Education	Biological Information Processing	2	3rd grade					50	1	50	1							100
Specialized Education	Bioinformatics	2	3rd grade			34	1	33	1	33	1							100
Specialized Education	Sparse Estimation	2	3rd grade			34	1	33	1	33	1							100
Specialized Education	Advanced Programming	2	3rd grade					50	1	50	1							100
Specialized Education	Neural Networks	2	3rd grade					50	1	50	1							100
Specialized Education	Bayesian Statistics	2	3rd grade			34	1	33	1	33	1							100
Specialized Education	Semiotic AI	2	3rd grade					50	1	50	1							100
Specialized Education	Mathematical Statistics	2	3rd grade			34	1	33	1	33	1							100
Specialized Education	FinTech	2	3rd grade											100	1			100
Specialized Education	Quality Management	2	3rd grade											100	1			100
Specialized Education	Computer Science Seminar I	1	4th grade			33	1			33	1			34	1			100
Specialized Education	Computer Science Seminar II	1	4th grade			33	1			33	1			34	1			100
Specialized Education	Graduation thesis	3	4th grade							50	1					50	1	100
Practical Subjects	Information Processing and Industry	2	2nd grade	100	1													100
Practical Subjects	Data Science and Management	2	2nd grade	100	1													100
Practical Subjects	Frontier of Informatics and Data Science	2	3rd grade	100	1													100
Practical Subjects	Research Project	2	3rd grade	100	1													100
Practical Subjects	Long-term Fieldwork I	3	3rd grade													100	1	100
Practical Subjects	Long-term Fieldwork II	3	4th grade													100	1	100

