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	知能科学プログラム
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### Perspectives for evaluation of the program

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### Evaluation method

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### Policy and method for feedback to students

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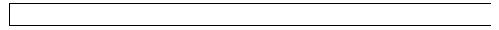


(Note 4)

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						DQDO\JHV GDWD DQG FUHDWHV QHZ DGGHG YDOXH
						FUHDWHV QHZ DGGHG Y
						DGYDQFHG LQIRUPDWLRQ SURFHVV LQJ DQG DQDO\VLV
						UHDOLJH WKHVH VROXWLRQV

IXQGDPHQWDO VXE MHFWV VXFK DV 0DWKH PDWLFV DQG 6WDWL VWLFDO GDWD DQDO\VLV



				Evaluation items												Values of 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		
Specialized Education	>6? ? ? ? ? ? ? ? >l? ? ?>l? ? ? ?>l? ? ? ?	3rd grade	7\$ ? ? ? ? ? ? ?>B			33	1	33	1	34	1						100		
Specialized Education	>6? ? ? ? ? ? ? ? >l? ? ?>l? ? ? ?>l? ? ? ?	3rd grade	7\$ ? ? ? ? ? ? ?>Bj			33	1	33	1	34	1						100		
Specialized Education	>6? ? ? ? ? ? ? ? >l? ? ?>l? ? ? ?>l? ? ? ?	3rd grade	7\$ ? ? ? ? ? ? ?>Be			33	1	33	1				34	1			100		
Specialized Education	>6? ? ? ? ? ? ? ? >l? ? ?>l? ? ? ?>l? ? ? ?	3rd grade	7\$ ? ? ? ? ? ? ?>BE			33	1	33	1				34	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			50	1	50	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					50	1			50	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			50	1				50	1					100		
Specialized Education	Information Society and Security	2	3rd grade											100	1		100		
Specialized Education	Digital Signal Processing	2	3rd grade								100	1					100		
Specialized Education	Data Mining	2	3rd grade			50	1	50	1								100		
Specialized Education	>y?!? ?? ?%F.? ? ? ? ?	2	3rd grade											100	1		100		
Specialized Education	Nonparametric analysis	2	3rd grade					100	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			50	1	50	1								100		
Specialized Education	Reinforcement Learning	2	3rd grade			50	1					50	1				100		
Specialized Education	Decision-Making	2	3rd grade							50	1	50	1				100		
Specialized Education	Introduction to IoT	2	3rd grade									50	1			50	1	100	
Specialized Education	Biological Information Processing	2	3rd grade					33	1	33	1	34	1				100		
Specialized Education	Bioinformatics	2	3rd grade					33	1	33	1	34	1				100		
Specialized Education	Sparse Estimation	2	3rd grade					50	1	50	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					50	1	50	1						100		
Specialized Education	Semiotic AI	2	3rd grade			50	1			50	1						100		
Specialized Education	Mathematical Statistics	2	3rd grade					50	1	50	1						100		
Specialized Education	FinTech	2	3rd grade									50	1			50	1	100	
Specialized Education	Quality Management	2	3rd grade									50	1			50	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	

# Curriculum Map of Intelligence Science Program

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