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1. (Course Overview)

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2. (Course Schedule)

1	03/09~03/13		가? 1
2	03/16~03/20		가? 2
3	03/23~03/27		/
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4	03/30~04/03		
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5	04/06~04/10		
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6	04/13~04/17		



7	04/20~04/24		
8	04/27~05/01		
9	05/04~05/08		knowledge representation
			understanding what knowledge representation means
			logic, fuzzy logic, semantic net, frame
10	05/11~05/15		expert system and knowledge acquisition
			understanding what expert system can do and how to acquire knowledge from the subject matter experts
			components of expert system and knowledge acquisition process
11	05/18~05/22		machine learning
			understanding what machine learning is
			types of machine learning
12	05/25~05/29		neural networks
			understanding what neural network means
			big data, deep learning

13	06/01 ~ 06/05		natural language processing
			understanding what natural language processing is
			various analysis techniques of natural language processing
14	06/08 ~ 06/12		computer vision
			understanding what computer vision is
			pattern recognition
15	06/15 ~ 06/19		robot
			understanding what robot is
			what makes the robot work
16	06/22 ~ 06/26		

		(lip reading) ()

