Week	Monday	Mode	Wedensday	Mode	Topic (Reading)	Assignments
1			19-Aug	A	Syllabus/Intelligent Agents (AIMA-Ch1, Ch2)	
2	24-Aug	B	26-Aug	C	Probability (AIMA-Ch12)	
3	31-Aug	A	2-Sep	B	Probablistic Reasoning (AIMA-Ch13.1-2)	Homework 1 Assigned
4	7-Sep	NC	9-Sep	C	HMMs-part 1 (AIMA-Ch14.1-3)	
5	14-Sep	A	16-Sep	B	HMMs -part 2; Learning from data (AIMA Ch19.1-4)	Homework 1 Due
6	21-Sep	C	23-Sep	A	Learning from data/ANNs (AIMA Ch21.1)	Homework 2 Assigned
7	28-Sep	B	30-Sep	C	Unsupervised Learning; Reinforcement learning (AIMA Ch20.3, 22.1-3)	
8	5-Oct	A	7-Oct	B	Search (AIMA Ch3)	Homework 2 Due
9	12-Oct	C	14-Oct	A	Adversarial Search/General Search (AIMA CH4.1-2, Ch5.1-3)	Homework 3 Assigned; Project Proposal Due
10	19-Oct	B	21-Oct	C	Constraint Satisfaction & Logic (AIMA Ch6.1-6.3,Ch8.1-2,8.3.1-2)	
11	26-Oct	A	28-Oct	B	Logic & Ethics (AIMA CH9.1-9.5) Racial disparities in automated speech recognition- https://www.pnas.org/content/117/14/7684 https://github.com/stanford-policylab/asr-disparities	Homework 3 Due
12	2-Nov	OL	4-Nov	Video	NLP-Online & Planning-Video (AIMA Ch23, Ch11)	Homework 4 Assigned; Project Draft Due
13	9-Nov	C	11-Nov	A	Current Topics (Ch24, Ch25)	
14	16-Nov	B	18-Nov	C	Current Topics - Vision/Robotics	Homework 4 Due
15	23-Nov	NC	25-Nov	NC		Project Presentation Due
16	30-Nov	OL	2-Dec	OL		
Final	Dec-8 @ 3:30pm					Paper Due

Mode A: Group A IN PERSON and Groups B and C Virtual
Mode B: Group B IN PERSON and Groups A and C Virtual
Mode C: Group C IN PERSON and Groups A and B Virtual
Mode OL: All groups virtual
Mode Video: Lecture video outside of class (no class meeting)
Mode NC: No class meeting
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