Schedule of the course on "Syntactic formalisms and their application in Natural Language Parsing"

	Topics	Titles	Teacher(s)			
1 st week 04.10	General introduction	Introductive and historical overview of parsing	Juyeon Kang			
2 nd week 11.10	Basic parsing algorithms	Basic parsing methods	Juyeon Kang			
3 rd week 18.10	Parsing with advanced syntactic formalisms (1)	Parsing with HPSG	Juyeon Kang			
4 th week 25.10	Stat-of-the art parsing trends (1)	Dependency parsing	Vojtěch Kovář or Miloš Jakubíček			
5 th week 01.11	Parsing with advanced syntactic formalisms (2)		Juyeon Kang			
6 th week 08.11		Parsing with CCG	Juyeon Kang			
7 th week 15.11	Toward semantics	Logical tools (1): Combinatory Logic	Juyeon Kang			
8 th week 22.11		Logical tools (2): Intensional Logic	Juyeon Kang			
9 th week 29.11	Application & Evaluation (1)	HPSG Parser & CCG Parser	Juyeon Kang			
10 th week 06.12	Stat-of-the art parsing trends(2) & Application/Evaluation (2)	Statistical parsing & Statistical parsers	Juyeon Kang			
11 th week 13.12	Application/Evaluation (3)	Dependency parsers	Juyeon Kang			
12 th week 20.12		Treebank	Vojtěch Kovář or Miloš Jakubíček			
13 th week	Final exam. 02.01.12-10.02.12					