LING 802: SEMANTICS

Fall semester 2011 **Nancy Hedberg**

CLASS SCHEDULE AND READING LIST

He had to choose. But it was not a choice Between excluding things. It was not a choice

Between, but of. He chose to include the things That in each other are included, the whole, The complicate, the amassing harmony.

-Wallace Stevens, 'Notes Toward a Supreme Fiction'

TEXTBOOK: Heim and Kratzer (1998). Semantics in Generative Grammar. Blackwell.

Week1A

Introductions

9/7

CHAPTER 1: TRUTH-CONDITIONAL SEMANTICS AND THE FREGEAN PROGRAM

COGNITIVE LINGUISTICS BACKGROUND: Croft and Cruse (2004). "Introduction: What is Cognitive Linguistics?" Cognitive Linguistics, Cambridge University Press, 1-4.

BIOLINGUISTICS BACKGROUND: Fitch (2010), The Evolution of Language, "Semantics", Chapter 3, section 7. 119-129.

MATHEMATICS BACKGROUND: Ch. Han: LING 324 notes: sets, relations and functions.

Week1B 9/9

CHAPTER 2: EXECUTING THE FREGEAN PROGRAM

Week2A 9/14

LOGIC BACKGROUND: Ch. Han: LING 324 notes: propositional logic.

CHAPTER 3: SEMANTICS AND SYNTAX: 3.1-3.3

Week2B 9/16

3.4-3.5

CHAPTER 4: MORE OF ENGLISH: NONVERBAL PREDICATES, **MODIFIERS, DEFINITE DESCRIPTIONS: 4.1-4.3**

Week3A 9/21	4.4 4.5
	FORMAL SEMANTICS BACKGROUND: Chierchia and McConnell-Ginet (2000). <i>Meaning and Grammar</i> . Chapter 1.3 "Implication relations";
	PRAGMATICS BACKGROUND: Grice (1975). "Logic and Conversation".
	BIOLINGUISTICS BACKGROUND: Fitch (2010). <i>The Evolution of Language</i> , "Pragmatics", Chapter 3, section 8. 129-140.
Week3B 9/23	COGNITIVE LINGUISTICS READINGS: Goldberg (2003). "Constructions: A new theoretical approach to language". <i>Trends in Cognitive Science</i> 7(5). 219-224.
	Goldberg (2006). <u>Constructions at Work: The Nature of Generalization in Language</u> ." Chapter 1. "Overview". 3-18. Chapter 7. "Island Constraints and Scope". 129-165.
WEEK 4A 9/28	LOGIC BACKGROUND: Ch. Han: LING 324 notes: predicate logic.
	CHAPTER 5: RELATIVE CLAUSES, VARIABLES, VARIABLE BINDING: 5.1-5.2
Week 4B 9/30	FORMAL SEMANTICS READING: Potts (forthcoming). "Conventional implicature and expressive content". Semantics: An International Handbook of Natural Language Meaning.
Week 5A 10/5	FORMAL SEMANTICS READING: Simons, Tonhauser, Beaver and Roberts (2010). "What projects and why". Proceedings of SALT 20: 309-327.
Week 5B 10/7	FORMAL SEMANTICS READING: Féry and Krifka (2008). "Information structure" Unity and Diversity of Languages, ed. P. Van Sterkenburg. John Benjamins, 123-136.
Week 6A 10/12	COGNITIVE LINGUISTICS READING: Birner, Kaplan and Ward (2007). "Functional compositionality and the interaction of discourse constraints." <i>Language</i> 83. 317-343.
Week 6B 10/14	5.3 5.4
Week7A 10/19	5.6 CHAPTER 6: QUANTIFIERS: THEIR SEMANTIC TYPE: 6.1-6.4

Week 7B 10/21	6.5-6.6 6.7
Week 8A 10/26	6.8; CHAPTER 7: QUANTIFICATION AND GRAMMAR: 7.1-7.2 7.3
Week 8B 10/28	7.4 7.5
Week 9A 11/2	CHAPTER 8: SYNTACTIC AND SEMANTIC CONSTRAINTS ON QUANTIFIER MOVEMENT
Week9B 11/4	CHAPTER 9: BOUND AND REFERENTIAL PRONOUNS AND ELLIPSIS
Week 10A 11/9	CHAPTER 10: SYNTACTIC AND SEMANTIC BINDING
Week 10B 11/11	HOLIDAY
Week 11A 11/16	CHAPTER 11: E-TYPE ANAPHORA
Week 11B 11/18	WECOL Conference
Week 12A 11/23	COGNITIVE LINGUISTICS READING: van Hoek (1997). Anaphora and Conceptual Structure. Chapter 1: "Introduction". Chapter 2: "Theoretical foundations". Chapter 6: "Bound Anaphora".
Week 12B 11/25	COGNITIVE LINGUISTICS READING: Fauconnier (1997). Mappings in Thought and Language. Chapter 1: "Mappings". Chapter 2: "Mental-Space Connections".
Week 13A 11/30	CHAPTER 12: FIRST STEPS: TOWARDS AN INTENSIONAL SEMANTICS
Week 13B	Discussion of Student Research Papers
12/2	Conclusions