

Semester I

	Tues	Wed	Thurs
08-10	589 Advanced Semantics (Greenberg) 9009 Syntax and Choice (Danon)	542 Bilingualism (Armon-Lotem)	922 Psycholinguistics and Research Methods for Graduate Students (Armon-Lotem)
10-12	184-2 Introduction to Linguistics (Zargari) 589 Advanced Semantics (Greenberg) 9009 Syntax and Choice (Danon)	542 Bilingualism (Armon-Lotem)	922 Psycholinguistics and Research Methods for Graduate Students (Armon-Lotem) 9080 AI and Language: Can Computers Really Talk? (Agmon)
12-14	184-1 Introduction to Linguistics (Meir) 522-1 Psycholinguistics (Saiegh-Haddad)	567 Sign Language Linguistics (Dachkovsky)	522-1 Psycholinguistics (Saiegh-Haddad) 987 Intro to Syntax and Semantics (Greenberg) 9120 Speech Acts (Esipova)
14-16	287-2 Syntax (Cerebrinsky) 522-2 Psycholinguistics (Rekun) 8680** Linguistics Colloquium (Agmon)	567 Sign Language Linguistics (Dachkovsky)	503 Reading: Theory and Instruction (Saiegh-Haddad) 987 Intro to Syntax and Semantics (Greenberg) 9120 Speech Acts (Esipova)
16-18	287-1 Syntax (Danon) 503 Reading: Theory and Instruction (Saiegh-Haddad) 9890 Multilingual Acquisition (Armon-Lotem)		287-1 Syntax (Danon) 517-1 Research Methods (Meir) 9001 Statistics for Linguists (Fichman)
18-20	517-1 Research Methods (Meir) 9890 Multilingual Acquisition (Armon-Lotem)		184-1 Introduction to Linguistics (Meir) 517-2 Research Methods (Dvorina)

Semester II

	Tues	Wed	Thurs
08-10	591 Meaning and Use: Foundational Topics (Esipova)		286-1 Phonetics and Phonology (Cohen) 595 Corpus-based research in syntax and semantics (Omri)
10-12	286-2 Phonetics and Phonology (Golubchik) 529 Sociolinguistics (Dachkovsky) 9190 Topics in the Semantics-Pragmatics Interface (Greenberg)		286-1 Phonetics and Phonology (Cohen) 595 Corpus-based research in syntax and semantics (Omri) 9080 AI and Language: Can Computers Really Talk? (Agmon)
12-14	289-1 Semantics (Esipova) 529 Sociolinguistics (Dachkovsky) 9190 Topics in the Semantics-Pragmatics Interface (Greenberg)		557 Introduction to the Neurobiology of Language (Agmon) 9401 Reading in Bilingual Children (Saiegh-Haddad)
14-16	8680** Linguistics Colloquium (Agmon)		289-1 Semantics (Esipova) 587 Advanced Syntax (Danon) 9401 Reading in Bilingual Children (Saiegh-Haddad)
16-18	289-2 Semantics (Sagiv) 557 Introduction to the Neurobiology of Language (Agmon) 9050 Grammars of Heritage Languages (Meir)		587 Advanced Syntax (Danon) 9001 Statistics for Linguists (Fichman) 9700 Multimodality (Dachkovsky)
18-20	9050 Grammars of Heritage Languages (Meir)		591 Meaning and Use: Foundational Topics (Esipova) 9700 Multimodality (Dachkovsky)