

**FIRST WEEK**

	Language & Computation	Logic & Computation	Language & Logic
09:00-10:30	<p>Foundations of Graph Transformation and Graph Grammars (F) F. Drewes</p> <p>Computational Historical Linguistics (A) G. Jäger</p>	<p>Description Logics: A Nice Family of Logics (F) U. Sattler and T. Schneider</p> <p>Models of Bounded Rationality (A) T. Icard</p>	<p>Countability in the Nominal and Verbal Domains (A) H. Filip and P. Sutton</p> <p>Displacement Logic for Grammar (A) G. Morrill and O. Valentin</p>
11:00-12:30	<p>Sentence Comprehension as a Cognitive Process: A Computational Approach (F) S. Vasishth and F. Engemann</p> <p>Computational Models of Events (A) J. Pustejovsky</p>	<p>The Distributed Ontology, Modeling and Specification Language DOL (I) O. Kutz and T. Mossakowski</p> <p>Model Counting for Logical Theories (I) D. Chistikov and R. Dimitrova</p>	<p>Corpus Methods for Research in Pragmatics (I) J. Degen</p> <p>Modal Indefinites (A) P. Menendez-Benito and L. Alonso-Ovalle</p>
14:00-15:30	<p>Distributional Semantics - A Practical Introduction (I) S. Evert</p> <p>Incremental Speech and Language Processing for Interactive Systems (A) T. Bauman</p>	<p>A Logical Approach to Isomorphism Testing and Constraint Satisfaction (A) O. Verbitsky</p> <p>Social Choice Theory for Logicians (A) E. Pacuit</p>	<p>Trivalent Logics and Natural Language Semantics (I) B. Spector and P. Egre</p> <p>An Introduction to Dependent Type Semantics (A) D. Bekki and K. Mineshima</p>
15:30-17:00	Student Session	Student Session	Student Session
17:00-18:30	<p>Unification-Based Grammar Engineering (I) D. Flickinger and S. Oepen</p> <p>Improving Language Technology with Fortuitous Data (A) B. Plank and A. Johannsen</p>	<p>Type Theory. A Constructive Foundation for Logics and Computer Science (I) A. Abel</p>	<p>Theories of Reasoning: Logic and Cognition (F) J. Szymanik</p> <p>Logics of Agency (I) N. Troquard</p>
17:00-18:30		<p>DisSALT: Distributional Semantics and Linguistic Theory (Workshop) G. Boleda and D. Paperno</p>	

**SECOND WEEK**

	Language & Computation	Logic & Computation	Language & Logic
09:00-10:30	<p>Executable Semantic Parsing (A) J. Berant</p> <p>Modeling Dialogue: Building Highly Responsive Conversational Agents (A) D. Schlangen and S. Kopp</p>	<p>Specification and Verification (I) N. Preining and K. Futatsugi</p> <p>Algorithmic Aspects of WQO Theory (A) S. Schmitz and P. Schnoebelen</p>	<p>Formal Semantics of Natural Language (F) Y. Winter</p> <p>Composition in Probabilistic Language Understanding (A) G. Scontras and N. Goodman</p>
11:00 -12:30	<p>Crowdsourcing Linguistic Datasets (I) C. Biemann</p> <p>Computational Semantics (I) J. Bos</p>	<p>Introduction to Non-monotonic Logic (I) C. Beirlaen and C. Straßer</p> <p>Logics on Words and Trees with Data (A) D. Figueira and R. Lazic</p>	<p>A Journey through the Possible Worlds of Modal Logic (F) V. Goranko</p> <p><b>Referential Semantics One Step Further: Incorporating Insights from Conceptual and Distributional Approaches to Meaning (Workshop) C. Umbach and L. McNally</b></p>
14:00-15:30	<p>Natural Language Processing of Microblogs (I) T. Scheffler and M. Stede</p> <p>Introduction to Combinatory Categorical Grammar (I) M. Steedman</p>	<p>Logical Foundations of Databases (F) D. Figueira and G. Puppis</p> <p>Mean Payoff Games, Max-Atoms, and Constraint (A) M. Mamino</p>	<p>Quotation (I) E. Maier</p> <p>Deontic Modality: Linguistic and Logical Perspectives on Oughts and Ends (A) C. Condoravdi and L. van der Torre</p>
15:30-17:00	Student Session	Student Session	Student Session
17:00-18:30	<p>Learning from Data: A Foundational Course for Linguistics (F) M. Nissim</p> <p><b>Formal, Probabilistic and Typological Approaches to Discourse Particles and Modal Adverbs (Workshop)</b> <b>H. Zeevat and L. Hogeweg</b></p>	<p>An Introduction to Probabilistic Abstract Interpretation (I) A. Pierro and H. Wiklicky</p> <p>Query Answering with Description Logic Ontologies (A) M. Bienvenu and M. Ortiz</p>	<p>Genericity in Natural Language (I) R. Zamparelli and G. Katz</p> <p>The Role of Linguistic Interpretation in Human Failures of Reasoning (I) S. Mascarenhas</p>

Gerhard Jager:  
Hi Raffa,

Good to hear from you!

Regarding the schedule - it is a bit unfortunate that my course is parallel to Stefan Evert's - there may be people who want to attend both. If anything could be done about this...

Cheers, Gerhard

! If at all possible I would very much like to avoid overlap with gerhard Jaeger and Thomas icard's class.

Thanks and best wishes,  
Judith Margrit Degen <[jdegen@stanford.edu](mailto:jdegen@stanford.edu)>

Hi Raffa,

Thanks. I think it would be advisable not to have an overlap between Steedman's course and mine. Students may benefit from attending both courses, especially if they're interested in categorial approaches to meaning.

If you can move one of the two courses to another slot, it might be better, but provided that my course remains at the same slot or moves to an earlier slot (since I wouldn't be likely to give a good foundational course starting at 17 o'clock...)

Thanks, and ciao,  
Yoad

It should be 'Logics on words and trees with data'.  
Ranko Lazic <[lazic@dcs.warwick.ac.uk](mailto:lazic@dcs.warwick.ac.uk)>

As for the schedule, I did not spot any critical overlaps. In case you need to make any changes, it would be important for our course not to overlap with the courses of Diego Figueira, which are quite related. Magda.

I think "Type Theory" course (in Logic & Computation slot) by Abel has some overlap with our "An Introduction to Dependent Type Semantics" course. I think those who are interested in Abel's are also interested in ours, so it would be a good idea to move either one.

I expect that "Displacement Logic" course by Morrill and Valentin has also some overlap with ours.

BEKKI

Leon von der Torre ask to be if possible in the second slot (or otherwise in the third one).

- D. Bekki and K. Mineshima prefer the slots between 11:00-18:30, if possible.