

	Monday 25 January
08:30—09:00	Registration and Opening Remarks (8:50—9:00)
09:00—10:30	Lecture Introduction and Machine Translation Evaluation Adam Lopez
10:30—11:00	Coffee break
11:00—11:20	Víctor M. Sánchez-Cartagena and Juan Antonio Pérez-Ortiz ScaleMT: A Free/Open-Source Framework for Building Scalable Machine Translation Web Services
11:20—11:40	Jonathan H. Clark, Jonathan Weese, Byung Gyu Ahn, Andreas Zollmann, Qin Gao, Kenneth Heafield and Alon Lavie The Machine Translation Toolpack for LoonyBin: Automated Management of Experimental Machine Translation HyperWorkflows
11:40—12:00	Mirko Plitt and François Masselot A Productivity Test of Statistical Machine Translation Post-Editing in a Typical Localization Context
12:00—14:00	12:00—12:30 Overview of Projects and Project Selection
	Lunch break
14:00—15:30	Labs—Adam Lopez (L1.01) / Projects (S2.06/S2.09)
15:30—16:00	Coffee break
16:00—17:30	Projects
17:30—18:00	Coffee break
18:00—20:00	Projects

	Tuesday 26 January
08:30—09:00	
09:00—10:30	Lecture Word Alignment and Language Modelling Alexandra Birch and Marcello Federico
10:30—11:00	Coffee break
11:00—11:20	Miquel Esplà-Gomis and Mikel L. Forcada Combining Content-based and URL-based Heuristics to Harvest Aligned Bitexts from Multilingual Sites with Bitextor
11:20—11:40	Loïc Barrault MANY: Open Source Machine Translation System Combination
11:40—12:00	Kenneth Heafield and Alon Lavie Combining Machine Translation Output with Open Source: The Carnegie Mellon Multi-Engine Machine Translation Scheme
12:00—14:00	12:00—12:20 Holger Schwenk Continuous Space Language Models for Statistical Machine Translation
	Lunch break
14:00—15:30	Labs—Alexandra Birch and Marcello Federico (L1.01) / Projects (S2.06/S2.09)
15:30—16:00	Coffee break
16:00—17:30	Projects
17:30—18:00	Coffee break
18:00—20:00	Projects

	Wednesday 27 January
08:30—09:00	
09:00—10:30	Lecture Phrase-Based Models and Decoding Hieu Hoang and Abhishek Arun
10:30—11:00	Coffee break
11:00—11:20	Christian Hardmeier Fast and Extensible Phrase Scoring for Statistical Machine Translation
11:20—11:40	Qin Gao and Stephan Vogel Training Phrase-based Machine Translation Models on the Cloud Open Source Machine Translation Toolkit Chaski
11:40—12:00	Barry Haddow Adding Multi-threaded Decoding to Moses
12:00—14:00	Lunch break
14:00—15:30	Labs—Hieu Hoang and Abhishek Arun (L1.01) / Projects (S2.06/S2.09)
15:30—16:00	Coffee break
16:00—17:30	Projects
17:30—18:00	Coffee break
18:00—20:00	Projects

	Thursday 28 January
08:30—09:00	
09:00—10:30	Lecture Syntax-Based Models Chris Dyer and Ondřej Bojar
10:30—11:00	Coffee break
11:00—11:20	Jonathan Weese and Chris Callison-Burch Visualizing Data Structures in Parsing-based Machine Translation
11:20—11:40	Lane Schwartz and Chris Callison-Burch Hierarchical Phrase-Based Grammar Extraction in Joshua – Suffix Arrays and Prefix Trees
11:40—12:00	Ann Irvine, Mike Kayser, Zhifei Li, Wren Thornton and Chris Callison-Burch Integrating Output from Specialized Modules in Machine Translation – Transliterations in Joshua
12:00—14:00	Lunch break
14:00—15:30	Labs—Chris Dyer and Ondřej Bojar (L1.01) / Projects (S2.06/S2.09)
15:30—16:00	Coffee break
16:00—17:30	Projects
17:30—18:00	Coffee break
18:00—20:00	Projects

	Friday 29 January
08:30—09:00	
09:00—10:30	Lecture Apertium: Open-source Rule-Based Machine Translation — Mikel Forcada Example-Based Machine Translation — Harold Somers
10:30—11:00	Coffee break
11:00—11:20	Yvette Graham Sulis: An Open Source Transfer Decoder for Deep Syntactic Statistical Machine Translation
11:20—11:40	Víctor M. Sánchez-Cartagena and Juan Antonio Pérez-Ortiz Tradubi: Open-Source Social Translation for the Apertium Machine Translation Platform
11:40—12:00	Francis M. Tyers, Felipe Sánchez-Martínez, Sergio Ortiz-Rojas and Mikel L. Forcada Free/Open-source Resources in the Apertium Platform for Machine Translation Research and Development
12:00—14:00	Lunch break
14:00—15:30	Labs—Mikel Forcada and Harold Somers (L1.01) / Projects (S2.06/S2.09)
15:30—16:00	Coffee break
16:00—17:30	Projects
17:30—18:00	Coffee break
18:00—20:00	Projects

	Saturday 30 January
08:30—09:00	
09:00—10:30	Project Presentations
10:30—11:00	Coffee break
11:00—11:20	Project Presentations
11:20—11:40	
11:40—12:00	Closing Session
12:00—14:00	
14:00—15:30	
15:30—16:00	
16:00—17:30	
17:30—18:00	
18:00—20:00	