LIS070: Preliminary schedule of the project seminar. Time slots are approximate and may be subject to change.			
Group	**Time**	**Name**	**Title**
	09:00-09:05	Beáta Megyesi	Introduction
Speech	**09:05-10:50**		
	09:05-09:17	Diego Valladares Parker	Extending SA-EEND EDA to Multi-Speaker Diarization Scenarios
	09:18-09:30	Helena Engström	Predicting subglottal pressure in female singers based on clustered electroglottographic and acoustic metrics
	09:31-09:43	Alexander Näslund	Categorization of musical pieces by acoustic features in the singing voice
BREAK	*09:45-10:00*		
	10:00-10:12	Robin Lindqvist	The influence of prosodic knowledge on the classification of jump-in words
	10:13-10:25	Adel Mukhametshina	Predicting Jump-in Points in Dyadic Conversational Speech: The Role of Prosodic Features
	10:26-10:38	Rhodri Meredith	Investigating Prosodic Entrainment and Interpersonal Rapport in Conversation Using Modern Computational Methods
	10:39-10:50	Pablo Rotaeta Perez	"Jeg vil prate med et menneske!" Evaluation of AI Methods for Speech Recognition: Dialectal and Accent Variation in Norwegian Customer Service Calls
BREAK	*10:50-11:00*		
NLP	**11:00-12:15**		
	11:00-11:12	Gustav Engelmann	NLP in Shambles: How Chunking Shapes Performance in Document Version Analysis
	11:13-11:25	Vadym Kulish	Swedish Language Usage Assistant: A Metacognitive Approach to RAG
	11:26-11:38	Fredrik Boglind	Learning Disciplinary Domain Distributions for Swedish University Courses: A Multi-Label Study with KB-BERT
	11:38-11:50	Sara Jose Roig	When Does Context Help ASR? Heterogeneous Effects on First-Utterance Transcription in Norwegian Customer Calls
	11:50-12:02	Stratos Kamateros	Adapting a Large Multilingual Model to Cornish: A Case Study in Low-Resource Machine Translation
	12:03-12:15	Gustaf Gren	Efficient Low-Resource Language Model Using Tokenizer Transfer
LUNCH	*12:15-13:15*		
DH	**13:15-14:30**		
	13:15-13:27 (Zoom)	Maoxuan Sha	Visual Grounding of Spontaneous Referential Dialogue: Evaluating Vision-Language Models on MM-Conv

	13:30-13:42	Lucia Casiglio	Vi begåfvo oss på väg: Exploring jag and vi in Historical Swedish Migration Discourse
	13:43-13:55	Evelina Elf Donaldson	Machine Learning for Gawarbati: Exploring speech recognition in low-resource language documentation
	13:55-14:07	Abed Alkarim Hameed	Ego-centric Diarization
	14:08-14:20	Karianne Stormo Scheie	Politeness Strategies in Broadcast News Interviews: A Computational Analysis of NPR Host and Guest Speech
	14:20-14:32	Julius Ramshage	Computers with political expressions
BREAK	*14:32-14:45*		
Neuro	**14:45-15:50**		
	14:45-14:57	Nataliia Dontsova	Decoding neural responses during perception and production of emotional vocalizations
	14:58-15:10	Oskar Ljung	The Neurological Expression of Engagement and Turn Initiation, a Report for the NeuroEngage Project for the NeuroEngage Project
	15:10-15:22	Jun Zhou	Odor Misidentification Patterns And How It Correlates With Cognition Aging
	15:23-15:35	Anton Rapprich	Decoding of emotions from fMRI collected during listening to emotional nonverbal vocalizations
	15:36-15:48	Elisabeth Bizet Rosales	Decoding Emotions from Brain Activity Across Sensory Modalities
	15:48-16:00	Beáta Megyesi	Closing