https://zoom.u	seminar room: 2.33, Kilburn			
2023 \		Туре	Торіс	Waiting List (add here if you have a topic but don't want to commit to a date yet)
		Atlas seminar	Interoperability standards for clinical text processing (Kilburn Lecture Theatre 1.3, 2pm – 4pm.)	That is given the control of the property of the control of the co
		Brand-New-Ideas	ALIAS-2023 and Beyond	
	Bernadeta(Saarland)&Daniel(Melbo		https://arxiv.org/abs/2301.03029 Topic Modelling of Swedish Newspaper Articles about Coronavirus: LDA	
	. , .	own phd	CV for disease https://www.linkedin.com/in/anweshamohanty/?originalSubdomain=ie	Filippos thesis dry-run/structural preseantion
		Paper Presentation	Emoii NLP	Dhouha and Malak on AlphaMWE-arabic with Lifeng
		own phd	Extraction of Temporal Relationships between Events from News Articles for Timeline Generation	Dilouna and warak of Aphiawwe-arabic with Liferig
				Alfordata DhD Aosia
22 Feb F		Paper	A Multitask, Multilingual, Multimodal Evaluation of ChatGPT https://arxiv.org/pdf/2302.04023.pdf	Alfredo's PhD topic
		Own work - TOOLKIT	TransformerCRF on clinical text NER https://doi.org/10.48550/arXiv.2210.12770	
8 Mar I		Paper Presentation	Celebrate the https://en.wikipedia.org/wiki/International_Day_of_Womensday.com/ and https://en.wikipedia.org/wiki/International_Day_of_Womensday.com/ and https://en.wikipedia.org/wiki/International_Day_of_Womensday.com/ and https://en.wikipedia.org/wiki/International_Day_of_Womensday.com/ and https://en.wikipedia.org/wiki/International_Day_of_Womensday.com/ and https://en.wiki/International_Day_of_Womensday.com/ and https://en.wiki/International_Day_of_Womensday.com/ and https://en.wiki/International_Day_of_Womensday.com/ and <a clinical="" discontinuous="" entities="" href="https://en.wiki/International_Day_of_Womensday.com/</td><td>Arooj M3 with Lifeng/Mingyang +> Haifa, Hendrik</td></tr><tr><td></td><td></td><td>phd and CTO projects</td><td></td><td>Hangyu's Msc thesis on temporal NLP with Lifeng</td></tr><tr><td></td><td></td><td>own phd</td><td></td><td>Quchen (google)'s work</td></tr><tr><td>29 Mar \</td><td></td><td>End of Year Review</td><td>Yanan's first year report presentation about topic modeling and Type one diabetes</td><td>Ao's work (tokyo)</td></tr><tr><td>5 Apr 1</td><td>Nhung Nguyen</td><td>Own paper</td><td>Span-based Named Entity Recognition by Generating and Compressing Information</td><td>Zihao and Zheheng's work, MMU and UM</td></tr><tr><td>19 Apr \</td><td>/ang</td><td>work with Lifeng</td><td>MedTem: medication and temproal relation modelling using prompt and PLMs</td><td>Shumin (NUS) - KG/ontology?</td></tr><tr><td>12 Apr 7</td><td>Tharindu</td><td>EACL dry-run</td><td>Model Checking of Transformers</td><td>Jaap - ILLC - BlackBoxNLP?</td></tr><tr><td>26 Apr [</td><td>Or I.H.E. Hendrickx (Iris, guest.NL)</td><td>Research projects</td><td>IE for disaster relief but I can also talk about chatbots</td><td>Dewuke - meta - eval platform project? & her student at emnlp?</td></tr><tr><td>3 May E</td><td>EACL 2-6 May</td><td>-</td><td></td><td>robert@idsia.ch (compositionality and generalisation of Transformers)</td></tr><tr><td>10 May .</td><td>ludith</td><td>own work</td><td>MASK project on de-identification of clinicalNLP</td><td>Victoria: v.yaneva@wlv.ac.uk (NBME: national board of medical examiners, USA)</td></tr><tr><td></td><td></td><td>Own work</td><td>Robustness assessment for machine reading comprehension</td><td></td></tr><tr><td></td><td></td><td>Rehersal+feedback on review</td><td>1st year Review: " in="" named="" recognising="" td="" text"<=""><td></td>	
		own	NN optimisation	Riza's student https://aclanthology.org/2023.clinicalnlp-1.15.pdf?
		rehersal+feedback on review?	How Knowledge Graph could benefit the automated clincial coding?	
		HealTAC23 Conference, UK	we host this 'Healthcare Text Analytics Conference' in Manchester this year, its 6th Edition!	
		own work	https://mengweixu.netlify.app/ autonomous agent	
28 Jun /		rehersal+feedback on review	musesmining mension mention and an analysis an	
	,	Own work	Detection Archivellete Council and the Toronto Union Matural Language C	
5 Jul 5			Detecting Arabic Hate Speech and Its Targets Using Natural Language Processing	
		Zhendong's phd (visitor)	Counterfactual Explanations for Temporally Ordered Data in Healthcare	
		Own work	clinical text simplification as MT task	
		Own work	Technical Diagramming (including neural network diagrams)	
		Own work	https://arxiv.org/abs/2210.05769 Vote'n'Rank: Revision of Benchmarking with Social Choice Theory	
	Summer Break			
16 Aug	Summer Break			
23 Aug §	Summer Break			
30 Aug	Summer Break			
			Harnessing the Power of BERT in the Turkish Clinical Domain: Pretraining Approaches for Limited Data Scenarios	
6 Sen I	Hazal Türkmen (invited by aaron)	ClinicalNLP: first Turkish ClinicalBERT	(https://aclanthology.org/2023.clinicalnlp-1.22.pdf)	
		Healtcare procurement data mining	https://zigizhang.github.io/	
	Damjan Krstajic, Research Centre f	·	Abstract: We provide the case for the introduction of "I don't know" answer in predictive modelling when a human needs to make a decision. We discuss the costs and potential benefits of its introduction. Colloquially, we have used the term "I don't know", but formally we refer to it as NotAvailable. A procedure to define NotAvailable predictions in binary classifiers, called all leave-on-out models	
20 Sep (from Goran)	Title: Can predictive models admit when the	ne (ALOOM), is presented as proof of the concept.	
27 Sep. F	PLABA23-BeeMan	October 18 PLABA2023 Results posted	Large Language Models and Control Mechanisms Improve Text Readability of Biomedical Abstracts https://arxiv.org/abs/2309.13202	
2, 339 1			Structural information mining in Complex Networks	
		PhD candiate from Uni Tokyo	liu-shu627@g.ecc.u-tokyo.ac.jp	
		Own PhD	Long Range Sequence Modelling with Spiking Neural Networks	
18 Oct \	/iktoria Schram	Own work	TBA	
25 Oct /	Areej + Mingyang	Tools	Sentence Transformers for entity linking: https://github.com/UKPLab/sentence-transformers Spark NLP	
1 Nov			UKRI CDT in Accountable, Responsible, and Transparent Al Department of Computer Science University of Bath https://www.josephimperial.com/ [josephimperial.com/ [josephimperial.com]	
	loseph Marvin Imperial - guest / Ma	Own PhD	Matt: "Joseph is doing a PhD in Responsible AI and NLP for Education." Joseph: "talk about my recent works on low-	source text complexity (ex. BEA2022 paper, ACL2023 paper, EMNLP submission). I will be having my Ph.D. topic proposal by early September"
15 Nov				
22 Nov				
29 Nov				
6 Dec				
13 Dec				
1	Merry Christmas!			
H	Happy New Year!			
	https://arxiv.org/abs/2303.16199_to	do: volunteers? LLaMMa Adapter		
ľ				
	Sian from Matt: https://siangooding.	nithub io/research		
,	man impositioning			