		Michaelmas							Christmas Vacation						Lent								Easter Vacation					Easter		
TASK NAME	1	2	3	4	5	6	7	8	1	2 3	4	5	6	7	1	2	3	4	5	6	7 8	3	1 2		3 4	5	6	1	2	
Core Project																														
Prepare datasets for the textural entailment task																														
Reimplement the manual discrete prompting model																														
Reimplement the automated discrete prompting model																														
Reimplement the differential prompting model																						Ι								
Backdoor attacks on the manual discrete prompting model																														
Backdoor attacks on the automated discrete prompting model																														
Backdoor attacks on the differential prompting model																														
Extensions																														
A wider range of few-shot K values																														
Backdoor triggers with different trigger numbers																														
Backdoor triggers with different insertion positions																														
Backdoor triggers with different poison sample rates																														
Additional downstream tasks and datasets																														
Visualise mask token embeddings to interpret ASR																								I						
Invisible backdoor triggers																														
Dissertation & Code Repository																														
Introduction chapter																														
Preparation chapter																														
Implementation chapter																						1								
Evaluation chapter																														
Conclusion chapter				Щ	_	_	4	_	_		_	+			Ш			4	_	_	1	4		1	4					
Appendix and code repository clean-up																						\perp								