MCI Project 2020 Team #23 - Timetable

Project Title: News Tone

		Week5				Week6				Week7				Week8				Week9				Week10				Week11				Week12			Week13		
No.	Activities	М	T \	W T	F	МТ	W	T F	- 1	M T	W	T F	: N	M T	W	Т	F	M 1	ΓW	/ T	F	М	ΓW	Т	F	М	T \	w T	F N	м т	W T	F	М	ΓW	T F
1	Search for a Suitable Web Crawler Framework																															\Box			
2	Test the Web Crawler Framework																																		
3	Crawl Titles of the Day on news.com.cn																																		
4	Milestone1 Crawl Titles of the Day through WayBack Machine																																		
5	Create a Web Crawler which can crawl Titles in past 1 month																																		
6	Test the Crawler																																		
7	B. Case & Draft Plan																																		
8	Milestone_1 Report																																		
9	Extend the Crawler to Crawl Titles in past 10 years																																		
10	Test the Enhanced Crawler																																		
11	Unit Test - the Title Crawler																																		
12	Final Milstone Plan																																		
13	Testing Plan																																		
14	Search for a Suitable Sentiment Analysis (SA) Framework																															Ш			
15	Test the SA Framework	Ter waa yee (or y realise ter)																								Ш									
16	Process the Raw Data (Crawled Titles) -> Input Data														\perp	\sqcup	'																		
17	Adjust the SA Framework to Fit Our Project																	_														\perp	\sqcup	'	
18	Test the Adjusted SA Framework																	_														\perp	\sqcup	'	
19	Milestone Apply Sentiment Analysis to the Input Data																	_														\perp	\sqcup	'	
20	Check the Analysis Results																	_														\perp	\sqcup	'	
21	Adjust the SA Framework -> SA Program																															\perp	\sqcup	'	
22	Analysis the Input Data with SA Program				_				_							Ш		4						1								\perp		'	
23	Organise the Analysis Results				_				_							Ш		4						1								\perp		'	
24	Unit Test - the SA Program				_				_							Ш		4														\perp		'	
25	Create a Dashboard (Display the Analysis Results)										Ш	_						_														\perp	\sqcup	'	
26	Display Analysis Outcomes on the Dashboard										Ш	_						_														\perp	\sqcup	'	
27	Improve the Dashboard Performance										Ш	_																				\perp	\sqcup	'	
28	Unit Test - Dashboard				_		_		_			_						_						_								\perp	\vdash	'	
29	User Testing				_		_		_			_						_						_									\vdash	'	
30	Release Testing												_					_															\vdash		
31	Final Report			\perp	_							_						_						_									\vdash		
32	Delivery Final Presentation Slides				_		4		_		\square	_	_	_		Ш		_	\perp	4				4					_	_					
33	Final Presentation and Demo Rehearsal																																		

