Planning

	Team 1 (Wim De Vilder Filter)	Team 2 (Time Stretching)
29/9	Problem Statement : First Group Meetings	
	Voice activity detection : features	Voice activity detection : features
06/10	Voice activity detection : classificatie	Sample rate change / framing
	Feature : Zero-crossing rate/periodiciteit	Time Stretching : Overlap Add Synthesis (OLA)
13/10	Feature : spectrale energie	Time Stretching : OLA
	Feature : spectrale energie	Time Stretching : Synchronous Overlap Add Synthesis (SOLA)
20/10	Schrijven tussentijds verslag	SOLA : Time Domain Auto Correlation
	Feature : LPC	Pitch Synchronous Overlap Add Synthesis (PSOLA)
24/10	Deadline mid-term report	
27/10	Feature : cepstrale energie	Pitch Detection : Zero Rate Crossing
3/11	Feauture : tijdsinformatie	Pitch Detection : Modified Zero Rate Crossing
	Features : combinatie	Pitch Detection : Auto-Correlation Techniques
10/11	Bayesiaanse classificatie + Gaussian Mixture Models	PSOLA : Implementation
	Bayesiaanse classificatie + Gaussian Mixture Models	PSOLA : Implementation
17/11	Real-time implementatie in Simulink	
	Real-time implementatie in Simulink	
24/11	Real-time implementatie in Simulink	
	Real-time implementatie in Simulink	
02/12	Real-time implementatie in Simulink, preparation for demo	
	Real-time implementatie in Simulink, preparation for demo	
03/12	Deadline infobrochure	
8/12	preparation for report, presentation	
12/12	Deadline final report	
15/12	Presentation	