

	Day 1: Jan 8 Wed		Day 2: Jan 9 Thu		Day 3: Jan 10 Fri
9:00 AM					
9:30 AM	Inauguration/Welcome		S3: Matrix Factorization Techniques for Audio (Paris)		S6: Deep Learning Source Separation/Enhancement (Paris)
10:00 AM					
10:30 AM	Coffee break		Coffee break		Coffee break
11:00 AM					
11:30 AM	S1: DSP Intro (Paris)		S4: Further deep learning; Environmental machine listening (Dan)		S7: Learning with Limited Data (Dan)
12:00 PM					
12:30 PM	Lunch		Lunch		Lunch
1:00 PM					
1:30 PM					Sponsors
2:00 PM	S2: ML for audio (Dan)		H2: Hands-on session (two options of labs)		
2:30 PM					Saplings
3:00 PM	Coffee break		Coffee break		
3:30 PM					Coffee break
4:00 PM	H1: Hands-on session		S5: Sound event localization and detection (Sharath)		Panel discussion
4:30 PM					
5:00 PM					
5:30 PM					
6:00 PM					
6:30 PM					
7:00 PM			Banquet dinner		
7:30 PM					