

Seminar Talk Schedule

DATE	Team 1 (Paper)	Team 2 (Paper)	Team 3 (Paper)	Team 4 (Paper)
Mar 8	CryptoFox (EMFORMER)	ASR (Blocksync Beam)	OK ASR! (Stream Trans ASR)	
Mar 11	ML_Monks (VoiceConv)	Audio Rhythm (SimulSpeech)	Tenacious Tomatoes (MetricGAN)	
Mar 12	Team Rocket (AutoVC)	waV1Vec (AV Dereverb)	The 3 Musketeers (Relthink ASR)	angry_nerds (Mask-CTC)
Mar 15	Unmuters (AudioAdversary)	Jediknights (Quaternion)	HMMmmmmm (VoiceSep)	
Mar 22	Binary Brains (Rhythm Transfer)	Vadati (BERT ASR)	Overload.ai (ASR Robustness)	
Mar 25	Pitch Perfect (wav2vec U)	Thunderstruck (Right2Talk)	Horn Please (NeuralSynth)	
Mar 26	235161 (SpeakQL)	VMV (SoundSep Video)	A-Team (Diarization)	DeepSpeech (Visual Voice)
Mar 29	ASRians (Stream Trans ASR 2)	Speech Hackers (Large Margin SV)	phoeniTIX (Efficient Vocalize)	
Apr 1	3 Idiots (Multiling ASR)	Runtime Terror (StyleTokens)	Glove_n_Caffe (ImpercepAdvASR)	
Apr 2	let it be X (Look2Speech)	Glorious Purpose (Clued AVVP)	Code black (GE2E)	Voice.AI (TriBERT)
Apr 5	J.A.R.V.I.S. (APS, Speech2SQL)	Audio-Panda (LatticeInputs)	ComplexASR (SpokenTranslation)	
Apr 8	Dhyana (Move2Hear)	Hustlers (RNNT Decoding)	Tri-Vachan (AVID)	
Apr 9	J.A.R.V.I.S (GS, Word-level E2E ASR)	Data Wave (Deepfakes)		

Hacker (Paper Assignment)

231561 (Imputer)	3 Idiots (PARP)	A Team (BERT ASR)
angry_nerds (Word-level E2E ASR)	ASR (TriBERT)	ASRians (EMFORMER)
Audio Rhythm (Prosody Repr)	Audio-Panda (Quaternion)	Binary Brains (CrossAtt Trans)
Code black (CIF ASR)	ComplexASR (SimulSpeech)	CryptoFox (Rhythm Transfer)
Data Wave (Blocksync Beam)	DeepSpeech (MetricGAN)	Dhyana (Large Margin SV)
Glorious Purpose (Diarization)	Glove_n_Caffe (AudioAdversary)	HMMmmmmm (wav2vec U)
Horn Please (Move2Hear)	Hustlers (Deepfakes)	J.A.R.V.I.S. (APS, Clued AVVP)
J.A.R.V.I.S. (GS, SoundSep Video)	Jediknights (AVVP)	let it be X (Right2Talk)
ML_Monks (Mask-CTC)	OK ASR! (Disent Repr)	Overload.ai (VoiceConv)
phOeniTiX (NeuralSynth)	Pitch perfect (Stream Trans ASR 2)	Runtime Terror (SpeakQL)
Speech Hackers (LatticeInputs)	Team Rocket (StyleTokens)	Tenacious Tomatoes (VoiceSep)
The 3 Musketeers (ASR Robustness)	Thunderstruck (RNNT decoding)	Tri-Vachan (AutoVC)
Unmuters (Multiscale ASR)	Vadati (Stream Trans ASR)	VMV (VisualVoice)
Voice.AI (GE2E)		wav1Vec (Speech2SQL)