

**A Five day Workshop on Automatic Speech Recognition 07-11, November 2012**  
**Research and Training Unit for Navigational Electronics, Osmania University, Hyderabad-500007**

	0930-1030	1030-1050	1050-1150	1150-1250	1250-1410	1410-1540	1540-1600	1600-1730
	<b>LECTURES</b>					<b>LAB PRACTICE</b>		
<b>Wednesday 7<sup>th</sup> November</b>	Registration Inauguration (SCM) and High Tea		Speech Production and Perception (SRM)	Feature Extraction (SRM)	<b>LUNCH 1250-1410</b>	Speech Signal Analysis	<b>TEA</b>	Speech Signal Analysis Framing, Spectrum etc.
<b>Thursday 8<sup>th</sup> November</b>	Fundamentals of ASR (SVG)	<b>TEA</b>	IWR and DTW (SVG)	Speech Enhancement with Microphone Arrays (PLN)		Feature Extraction		DTW and IWR
<b>Friday 9<sup>th</sup> November</b>	HMMs Fundamentals and Problems (KNM)		HMM for IWR (PLN)	CSR (KNM)		HMMs and IWR		HMMs and Connected Words
<b>Saturday 10<sup>th</sup> November</b>	GMMs(KSV)		Language Modelling (KSV)	Speech Enhancement (TKK)		Language Identification (VKP)-Theory		CSR-SPHINX
<b>Sunday 11<sup>th</sup> November</b>	ASR over VOIP and Wireless Networks (AVR)		1030- 1050	Speech Synthesis (KSP)		Speech Synthesis (KSP)		CSR-SPHINX

1. Prof.S.C.Mehrotra (SCM)
2. Dr.K.Samudravijaya (KSV)
3. Prof.Kavi Narayana Murthy (KNM)
4. Prof.Kamakshi Prasad (VKP)
5. Dr.Kishore S Prahlad (KSP)
6. Dr.Surykanth V. Gangashetty (SVG)
7. Dr. K. Sri Rama Murty (SRM)
8. Dr.T Kishore Kumar(TKK)
9. Dr.A.V.Ramana (AVR)
10. Dr.P.Laxminarayana(PLN)