

IEEE

Signal Processing Society

IEEE Signal Processing Society Student Branch Chapter
MES College of Engineering, Kuttippuram, Kerala, India.

Geo-Code - SBC31251B

NOTICE

11-July-2016

IEEE Signal Processing Society Student Branch Chapter in association with IEEE SB MES College of Engineering is organising a **One Day Workshop in Signal Processing**. You are cordially invited to attend the Signal Processing workshop which is to be held at **MES College of Engineering** on **16-July-2016**, Saturday. The aim of this workshop is to provide a platform for enthusiastic graduate and undergraduate students who wish to explore the essence of basic signal processing.

This workshop will help students and practitioners who are beginners in signal processing, a chance to understand the basic concepts in signal processing and speech signal processing as well. The event is jointly organised by IEEE Signal Processing Society Chapter of Kerala Section. The event is open to Members, Non-members, graduate and undergraduate students, faculties and research scholars who are interested in signal processing.

Program Schedule,

09.30am to 10.00am	-	Registration
10.00 am - 11.00am	-	Inauguration
11.00am - 01.00pm	-	Session on " <i>Understanding DSP</i> " by Dr. M. V. Rajesh Maliyeckal, Former Principal, Ilahia School of Science and Technology, Muvattupuzha,
01.00pm - 02.00pm	-	Lunch Break
02.00pm - 04.00pm	-	Session on " <i>Fundamentals of Speech Signal Processing</i> " by Dr. Jayan A. R., Professor, Government Engineering College, Sreekrishnapuram, Palakkad.

Venue	-	EEE Seminar Hall, MESCE
-------	---	-------------------------

Interested participants are requested to report at the venue for spot registration. No registration fee required.

Contact Person: Abhijith Basil: +91- 949 613 0124 / Athira Vijayan: +91 - 703 408 2141

Recommended and Forwarded
Anzar
11/7/16.

Principal

Copy to:

1. Principal / Director for information
2. All Dept. Student Notice Boards
3. Circulate among Staff
4. Hostel Notice Boards LH/MH
5. IEEE Notice Board