

# DIGITAL ELECTRONICS

## REPORT

This two-day intensive course is intended for individuals with little prior knowledge of electrical/electronic engineering who want to get a feeling for the subject and for individuals whose knowledge is "rusty" or out of date.

The course will be presented in an informal and flexible style. Interaction will be encouraged to ensure that the course proceeds at the pace and depth appropriate to the audience. The material will be illustrated by visual, physical and computer simulation examples throughout.

When you register for the course, you will be invited to contact the presenter to indicate your background, your areas of interest and what you want out of the course. The presenter will adapt the course coverage and emphasis to meet the needs of those on the course. PCs will be used to run some illustrative exercises and examples.

All delegates will receive a copy of the latest edition of Digital Fundamentals by T L Floyd. This book is included in the course fee. The book will be used together with the course materials and is very useful for future reference and further study. The course text is colourfully illustrated and gives encouragement for further self-study after the course. It will be complemented by copies of Dr Will Moore's own notes and slides gleaned from his lifetime experience of electronics and teaching electronics.

This year the workshop was organized on **19<sup>th</sup> and 20<sup>th</sup> of June 2014** by the **Department of Electronics and Communication Engineering** under the supervision of **Dr.T.Jagannadha swamy**, Professor & Head.

**(Dr. T.Jagannadha swamy)**  
**Professor & HoD ECE**

**Mr.KNB.Kumar**  
**Convener**