



DIGITAL CORE
TECHNOLOGIES

Campus Recruitment 2015

- Job Role** : Embedded system design and development
- Eligibility** : Aggregate of 65 % mark (Any candidate with faculty recommendation based on candidate's interest and capability in Embedded system can be considered for recruitment process)
- Branch** : Electronics and Communication Engineering
Electrical & Electronics Engineering
Instrumentation Engineering
Applied Electronics and Instrumentation Engineering
Biomedical Engineering
- CTC** : 2.5L PA Onwards

Agenda for the day

1. Introductory Talk (1 Hr)

- a. Introduction to Digital Core Technologies
- b. Career opportunities in the field of Embedded system.
- c. Career opportunities and recruitment process at Digital Core Technologies

2. Aptitude Test (1 hr)

- a. Basic Electronics Hardware
- b. Software (C Programming)
- c. Logical Reasoning

Note: Shortlisted candidates will be intimated for further round of Interview / test