



ATHARVA EDUCATIONAL TRUST'S  
**ATHARVA COLLEGE OF ENGINEERING**

(Approved by AICTE, Recognized by Government of Maharashtra  
& Affiliated to University of Mumbai - Estd. 1999 - 2000)

Department of Electronics and Telecommunication

Report on

Two Day Workshop on

"Laboratory Experimentation with Electric : Open Source EDA System for VLSI Design"

Dated : 4<sup>th</sup> August 2017 .

Organised by : EXTC Department

Schedule: 9am to 5pm

Venue : 4<sup>th</sup> Floor, Lab 5, ELEC DEPT, Atharva College of Engineering, Atharva Education complex , Malad Marve Road , Charkop Naka , Malad ( W), Mumbai 400095

Coordinators : Mahalaxmi Palinje

**DETAILS OF SPEAKER:**

Sr. No.	Name of Speaker	Industry	Designation	Session	Audience	Venue
1.	Janhavi Kulkarni	Eduvance	Lead Product Developer, gradeME	11.00am - 5.00pm	TE ET1&ET2 (EXTC) students	Lab No. 5 (ELEC), Phase 1, Atharva College of Engineering.
2.	Hardi Desai	Eduvance	Product Engineer, gradeME			

**Objective of the workshop:**

- 1) To encourage and create awareness among the students in the field of VLSI Design.
- 2) To bridge gap between industry and Institute in designing Multimillion gate digital circuits using open source EDA:Electric Software.
- 3) The workshop also aims to introduce use of automatic evaluation platforms i.e GRADE ME in VLSI
- 4) To understand impact of automatic evaluation on student learning.
- 5) Hands on practice on Electric software and grade ME platform

Workshop Committee  
Prof. Mahalaxmi Palinje  
Prof. Ritu Sharma

H.O.D (EXTC)  
Prof. Jyoti Kolap

