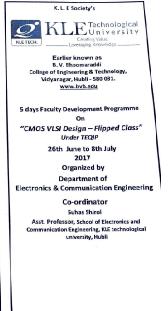
Registration Form  5 days Faculty Development Programme On "CMOS VISI Design — Flipped Closs" Name of the Participant:  Designation: Department: Colege Name:  Address:  Contact Number: Email id: DD No. with Date	Resource persons Vivek Pawar CEO, Sankalp Semiconductor PVT LTD Shivabumar, Team Lead, Sancalp Semiconductor PVT LTD P K Sundarajan Sankalp Semiconductor PVT LTD  Chief Fatron: Cr. Ashok Shettar Wee Chancellor, KLE Technological University, Hubli Prof. B L. Dasai Registrar, T.LE Technological University, Hubli, Dr. P. G. Tewari, Principal, BVBCET, Hubli  Organizing Committee Prof. Subas Shirol Asst. Professor, KLE technological universty, Hubli
Signature with seal Signature of the Applicant Head of the institute  Last date for registration: 25-06-2017  Note: Photocopies of this registration form may also be used. No fees for registration.	Convener: Dr. Nalini C. lyer HOS School of Electronics and Communication Engineering, RLE technological university, Hubli Co coordinator: Suhas Shirol Asst. Professor, School of Electronics and Communication Engineering, RLE technological university, Hubli



### Faculty Development Programee "CMOS VLSI Design – Flipped Class"

#### Overview of the Workshop:

The goal of workshop is to meet following objectives,

- Self-regulating learners have a clear set of criteria against which to judge their learning progress.
- write down all the things you'd like students to be able to do.
- Ready-made topic list for timed assessments like tests and the final exam.
- Use of Bloom's Taxonomy to measure the student level of learning.

### About the Institution BVBCET

Established in 1947, BVBCET has achieved an enviable status due to a srong emphasic on academic and technical excellence. Spread over a lexurious 50 acres, the picture sque campus comprises of various buildings with striking architecture. A constant endeavor to keep abreast with technology has resulted in excelent state-of-the-art infrastructure that supplements every engineering discipline.



Currently college offers 12 UG and 8 PG programs affiliated Visvesvaraya Technological University, Belgaum and is recognized by AICTE, New Delhi and accredited by NBA.

#### About ECE Department

Department was established in 1979 & is the pride of Kamataka. The graduates from this department are playing a vital role in the IT revolutior and are instrumental in placing Karnataka on the global IT landscape.

The department offers Post Graduate programs in "Digital Electronics" and "VLSI Design and Embedded System". Active engagement of faculty in research has led to recognition of department as a research center by the University.

E&C students are placed in major industries such as IBM, Motorola, Siemens, Alcatel, Inte, Microsolt, Bosch, KPIT etc.

Sankalp semiconductors Pvt. Ltd. Is housed in our campus which mentors the staff and students in the area of Analog and Mixed signal design.

The department is working with following industries which have given considerable input in the design of the curriculum in Automotive Electronics, VISI, Communication and Networking; Robert Bosch, KPIT, Sankalo Semiconductor, ARM India Ltd., Juniper Network, CISCO.

