GUJARAT TECHNOLOGICAL UNIVERSITY
OPEN SOURCE TECHNOLOGIES CLUB (OSTC)

GTU OSTC
Open Source Technologies Club

Workshop Report on

LaTeX

Organized under

GTU Open Source Technologies Club (GTU OSTC)

On

19 March 2014, Wednesday (11:00 A.M to 01:30 P.M)

At

A.Y.DADABHAI TECHNICAL INSTITUTE, KOSAMBA
Kosamba Mahuvej Road,
At & Po. Kosamba (R.S),
Dist: Surat
Pincode :- 394120

Open Source Technologies Club has been established at A.Y.Dadabhai Technical Institute, kosamba as per GTU Guidelines. The Structure of the OSTC in our Institute is as below.

A Y DADABHAI TECHNICAL INSTITUTE, KOSAMBA			
OPEN SOURCE TECHNOLOGIES CLUB (OSTC)			
	NAME	**DESIGNATION**	**DEPARTMENT**
Patron	Mr. M M Dalchawal	Principal	
Faculty Coordinator	Mr. D G kalathia	TPO/Lecturer	Mechanical Engg.
	Mr. V M Patil	Lecturer	Computer Engg.
Executive Committee	Mr. R R Chaudhari	Lecturer	E&C Engg.
	Mr. R S Patel	Lecturer	Mechanical Engg.
	Mr. M A Sheikh	Lecturer	Electrical Engg.
	Mr. Mukesh Parmar	Lecturer	Civil Engg.

The goal of the OSTC is to enhance the skills in Faculty As well as Students. Moreover OSTC focuses on Free Software Tool Training. To fulfil the purpose of OSTC A.Y.Dadabhai Technical Institute, Kosamba has organized First Faculty development program on **"LATEX- Document Preparation Tool" on 19th March 2014.**

The Aim & Activities of Spoken Tutorial Team as well as OSTC has been depicted by Faculty Coordinator Prof.V.M.Patil in the Starting of the Workshop. The Workshop was started at 11:00 A.M In the laboratory of Computer Engineering Department. All the faculty members of various Departments [45 Faculties] had attended the Workshop.

Brief description about LATEX was given by Ms.Madhukriti Shrivastava of IIT Bombay, Spoken Tutorial Team. She had introduced LATEX in Brief & Easy Manner. As LATEX is Typesetting software for preparing reports, letters and presentations - especially useful for persons engaged in writing/ publishing documents from science/arts/commerce fields.

After introduction, all faculty members studied and performed various tutorials like how to prepare report, design tables and writing mathematical equations etc. As given in the Video Tutorial. Everyone had found the Session Very Informative & Useful for their further Career.

Video Tutorial given by the Spoken Tutorial Team was easy and useful. One can do self-practice with this tutorial and can learn any technology by own.

All Faculty Members had studied the Software very passionately. Many of them have decided to Work with LATEX & also planned to Write Research Papers with the help of LATEX.

At the End of the Workshop feedback taken by Ms. Madhukriti Shrivastava of IIT Bombay, Spoken Tutorial Team and all faculty members gave their views on LATEX as well as suggestions on how to make the workshop more effective.

Some Snaps of the FDP: