

 <p>SAPTHAGIRI College of Engineering Creating Tomorrow</p>	<p align="center">SAPTHAGIRI COLLEGE OF ENGINEERING</p> <p align="center">#14/5, Chikkasandra, Hesaraghatta Main Road, Bengaluru– 560 057.</p>
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3.2.2 Additional Documents for the year 2015-16

Sl. No.	Name of the workshop/ seminar	Department	Date From – To	Page no
1.	FDP on "Optical Fiber Transmission System"	ECE	12.02.2016	2-3
2.	2 days FDP on Latex	ECE	28.07.2016 & 29.07.2016	4-8

AGENDA

INAUGURATION - 9.00 AM to 9.30AM

- INVOCATION
- WELCOME ADDRESS
- LIGHTING THE LAMP
- ADDRESS BY PRINCIPAL
- INTRODUCTION OF THE GUEST
- VOTE OF THANKS

TEA BREK- 9.30 AM to 9.45 AM

Followed by Lecture Series

Date: 12-02-2016

Venue: Seminar Hall, Faraday block

**SAPTHAGIRI COLLEGE OF ENGINEERING,
DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING
BENGALURU-560057**

Cordially invites you for

***FDP on "Optical Fiber Transmission
System"***

**Dr. Rajappa Papannareddy,
PRLightCOM Broadband solutions Pvt.
Ltd.**

PRESIDED BY:

**Sri. Dayanand
Chairman**

**Sri. Manoj
Executive Directors**

GRACED BY :

Dr. Puttamadappa, Principal, SCE.


Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 560 057

SAPTHAGIRI COLLEGE OF ENGINEERING

Department of Electronics and Communication Engineering

Report on FDP

Topic: Optical Fiber transmission systems

Date: 12.01.2016

Time: 11:00am to 01:30pm

Speaker: Dr. Rajappa Papannareddy

PRLightCOM Broadband Solutions Pvt. Ltd.

Marathahalli Outer Ring Road

Bangalore 560037

Guest Profile:

Rajappa Papannareddy received his Ph.D. Degree in electrical engineering from Southern Methodist University in 1987, MSEE from the University of Maryland in 1983, and B.E. (Electronics) from Bangalore University in 1975. He has published several journal papers and presented many papers & invited talks at several IEEE & ASEE conferences during his tenure at Purdue University (Indiana, U.S.A). In addition, he has published two textbooks in the area of optical fiber communication systems. He has been a visiting professor with the IISC photonics group and his previous work experience includes a lecturer position at R.V. College of Engineering, Senior Engineer at ISRO Satellite Centre, Staff Engineer at ARRIS corporation (Atlanta, U.S.A), and a Principal Engineer at CIENA corporation (Maryland, U.S.A). He is currently a Professor (Emeritus) of Electrical Engineering of Purdue University and is a founder and managing director of PRLightCOM Broadband Solutions Pvt. Ltd. (www.prlbroadband.in) in Bangalore.

Summary of the FDP:

During the last few decades, optical fiber transmission systems have evolved from a low speed (Mb/s) to ultra-high speed data links in the range of 100 to 400 Gb/s. The FDP emphasized on the recent advances of optical fiber transmission systems and systems

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- VOTE OF THANKS

TEA BREK- 9.30 AM to 9.45 AM

Followed by Lecture Series

Date: 23-07-2016 to 26-07-2016

Venue: Seminar Hall, Faraday block

**SAPTHAGIRI COLLEGE OF ENGINEERING,
DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING
BENGALURU-560057**

Cordially invites you for

***2 days FDP on
Latex***

**Mrs Vani V and Naveen H
SCE.Bengaluru**

PRESIDED BY:

**Sri. Dayanand
Chairman**

**Sri. Manoj
Executive Directors**

GRACED BY :

Dr. Aswatha kumar, Principal, SCE.

**Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Heasarghatta Main Road
Bengaluru - 560 057**

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FDP Report

Faculty Development Programme On Latex and Its Uses

Organized By:

Dept of ECE
Sapthagiri College of Engineering
Bangalore.

Lecture Delivered By:

Vani V

&

Naveen H

Assistant Professor
Dept of ECE
Sapthagiri College of Engineering
Bangalore.

Co-Ordinator:

Prof. Vani V
Prof. Vani A

Venue:

DSP Lab, Faraday Block
SCE, Bangalore.

Attended by:

All the Faculty Members
Dept of ECE
Sapthagiri College of Engineering, Bangalore.

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bangaluru - 560 057

Program Details:

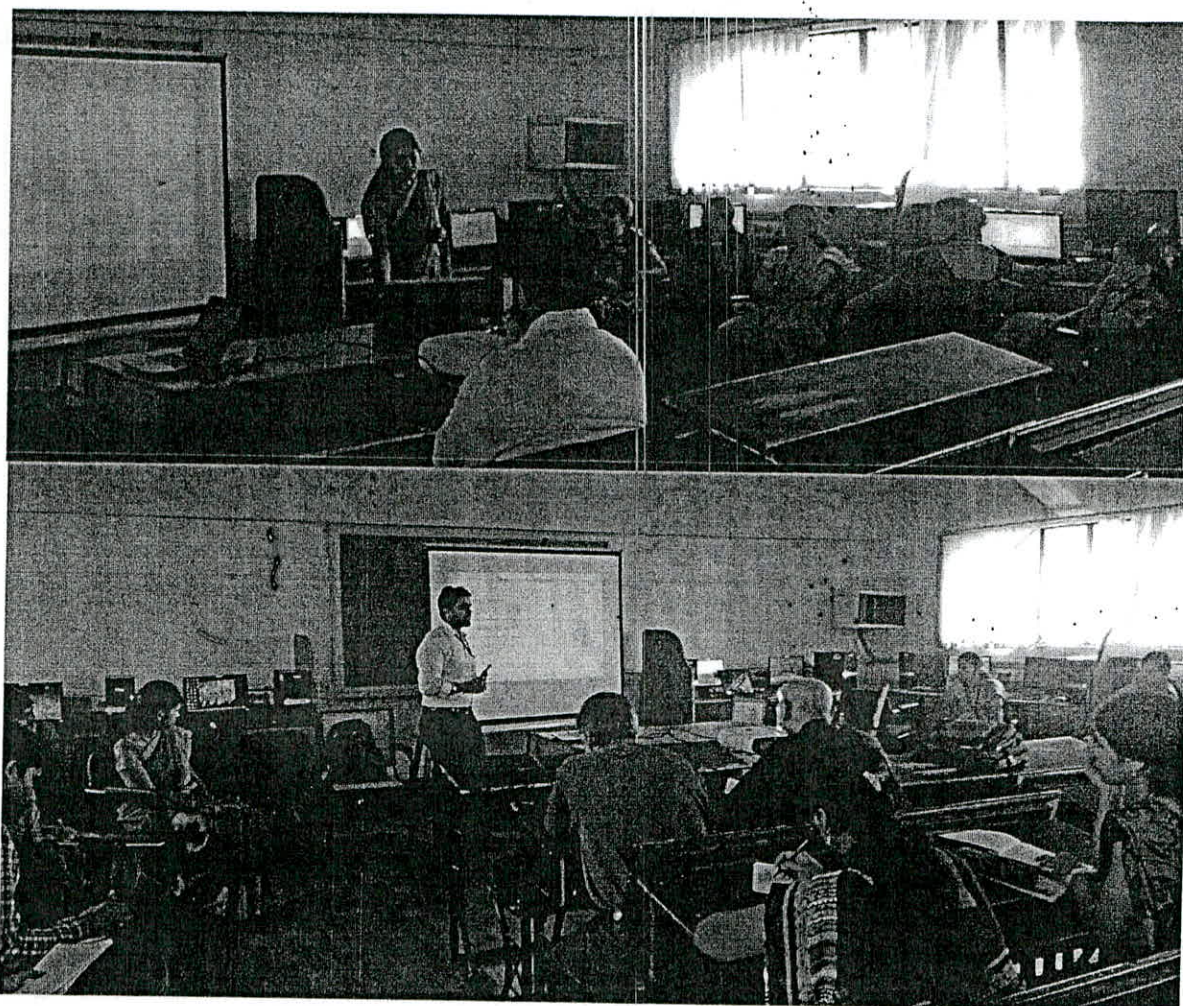
<i>Session Timings</i>	<i>Topic</i>	<i>Speaker Details</i>
Day 1 – 28.07.2016 (THURSDAY)		
1.30 PM TO 02.50 PM	Introduction to Latex. Installation of Latex Software.	Prof.Naveen H
03.00 PM TO 4.15 PM	Introduction to writing IEEE or Springer papers and journals in Latex. Introduction to syntax and structure of document in Latex with Hands-on session.	Prof.Vani V
Day 2 – 29.07.2016 (FRIDAY)		
1.30 PM TO 02.50 PM	Hands-on on inserting figures and tables in the Latex.	Prof.Vani V
03.00 PM TO 4.15 PM	Hands-on on inserting equation and adding references in Latex.	Prof.Vani V

Program Outcome:

Upon successful completion of the FDP Faculties are able to:

1. Successfully install LaTeX and its related components on a desktop/personal computer.
2. Use LATEX and its various conference and journal templates acquired from the course to compose Mathematical documents, presentations, and reports.


Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Mesareghattu Main Road
Bengaluru - 560 057



10-1
FDP/Seminar/Workshop Co-ordinator

[Signature]
HOD ECE

Head of the Department
Electronics & Communication
Sapthagiri College of Engineering
Bangalore - 560 057

[Signature]
Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesareghatta Main Road
Bangalore - 560 057

SAPTHAGIRI COLLEGE OF ENGINEERING

Department of Electronics and Communication .

FDP on Latex on 28/07/2016 and 29/07/2016

Sl. No.	Name of the staff	Session 1 28/07/2016	Session 2 29/07/2016
1.	Sandhyarani. M. H		
2.	Satish Murthy		
3.	Agalya. P		
4.	Shobha.S		
5.	Sasmitha. M		
6.	Ravishankara. M. N		
7.	Shobha. H		
8.	Sudha. M. S		
9.	Geetha. C. R		
10.	Suma.V. Shetty		
11.	Prathibha.P		
12.	Sangeetha. K. Siri		
13.	Vani. V		
14.	Karthik. N. C		
15.	Shilpa V		
16.	Vani A		
17.	Jayadeva D B	← Not Promoting	work →
18.	Anitha Murthy		
19.	Vijayalakshmi K M		
20.	Preethi T S		
21.	Varshini K		
22.	Shwetha G		
23.	Rashmi.C		
24.	Naveen.H		
25.	Suma C		
26.	Pavan G S		
27.	Chaithra P		

Principal

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