

Optical Communication Lab Manual

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LABORATORY MANUAL CONTENTS This manual is intended for the Final Year students of ECT branch in the subject of Optical Fiber Communication. It typically contains practical/Lab Sessions related to Optical Fiber Communication covering various aspects related to the subject for enhanced understanding.

Laboratory Manual
Remember, this exercise is intended to develop your manual dexterity and introduce you to the installation of connectors (in their simplest form) on an optical fiber. 6- MATERIAL: Each group of 2 or 3 students needs the following: 30 meter of plastic optical fiber 18 AT&T 5T stainless optical fiber connectors, 1000µm hole 2 pads of alcohol wipes

Fiber Optics Lab Manual Instructor's Manual
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG. MICROWAVE & OPTICAL COMMUNICATION LAB (IV B.Tech I Semester) LAB TECHNICIAN Manual prepared by M. UPENDER REDDY DHARAVAT RAMESH B.TECH, M.TECH(VLSI SYS DESIGN), Associate professor in ECE. V. SRIRAM Retd. Scientist(DRDO), B.TECH, M.TECH 1 MW& OC LAB Joginpally BR Engineering College (J2)

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- 2 - ACTIVITY II: MAKING A LIGHT GUIDE Table 2.1 Empirical data for 10 cm (4-inch) light guide with air core. LEDs LED OFF LED ON Red 0^o. 02 mA Table 2.2 Empirical data for 10 cm light guide with water

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A software tool for the design and simulation of optical communication systems at the signal propagation level with state-of-the-art simulation techniques, an easy-to-use graphical user interface and lab-like measurement instruments.

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The core transmits an optical signal while the cladding guides the light within the core. Since light is guided through the fiber it is sometimes called an optical wave guide. The basic construction of an optic fiber is shown in figure (1). In order to understand the propagation of light through an optical fibre, consider the figure (2).