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LABORATORY MANUAL (ECE-235 LAB)
GUIDE LINES FOR THE EXPERIMENTS
AND REPORT PREPARATION 1.

Preparation for the experiment: Before
conducting the experiment, the student
is required to have read the experiment

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background and procedure from the experiment manual and studied the related theory. The lab

ELECTRIC CIRCUITS LABORATORY MANUAL

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electronics ii . revised . may 2018

LABORATORY MANUAL - AREA67

EEW LAB MANUAL SVBIT/EC/EEW LAB
MANUAL Page 14 (b) To study different
types of capacitors and coding. THEORY:
The capacitor's function is to store
electricity, or electrical energy. The
capacitor also functions as a filter,

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passing alternating current (AC), and blocking direct current (DC). This symbol

ELECTRICAL AND ELECTRONICS WORKSHOP (2110017)

LAB MANUAL ELECTRONIC DEVICES &
CIRCUITS LAB Dept. of ECE CREC 3 1. P-
N JUNCTION DIODE CHARACTERISTICS
AIM: 1. To plot Volt-Ampere

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Characteristics of Germanium and Silicon P-N Junction Diode. 2. To find cut-in Voltage for Germanium and Silicon P-N Junction diode. 3.

ELECTRONIC DEVICES & CIRCUITS LAB

Basic Electronics Lab (P242) Manual
2015-16 Dept. of Physics National

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Institute of Science Education and Research ... make the assembly and testing of electronic circuits easier, the concept of the breadboard still ... or consult an equipment or transistor manual to ensure that an identical replacement or substitute is used.

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DIGITAL ELECTRONICS LAB DO'S DON'TS
1. Be regular to the lab. 2. Follow proper Dress Code. 3. Maintain Silence.

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4. Know the theory behind the experiment before coming to the lab. 5. Identify the different leads or terminals or pins of the IC before making connection. 6. Know the Biasing Voltage required for different families of IC's and connect

DIGITAL ELECTRONICS LAB MANUAL

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Logic Design Laboratory Manual 2 _____
integrated circuit chips available. TTL ICs
are usually distinguished by numerical
designation as the 5400 and 7400
series. PROCEDURE: 1. Check the
components for their working. 2. Insert
the appropriate IC into the IC base. 3.

LOGIC DESIGN LABORATORY

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ELEN 248 Laboratory Manual, Lab 1. 6.
Turn on both the multimeter and the power supply. The multimeter should read very near zero. Turn the coarse adjustment clockwise until the multimeter reads 5V. If the multimeter display does not change significantly when you turn the coarse adjustment,

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turn the power supply off and recheck your connections.

Introduction to Digital Design Laboratory Manual

September 10, 2013 EE380 (Control Lab)
IITK Lab Manual 0.2 Past status of
Control Systems Laboratory Up to the
August - December semester of 2008

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EE380 had 4 sections of up to 24 students. Each section was divided into 6 groups of up to 4 students. 0.2.1 Logistical challenges 1.Six different experiments were done concurrently during each lab ...

**Lab Manual for EE380 (Control Lab)
- IIT Kanpur**

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**0131568558 - Lab Manual for
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In order to derive maximum learning experience, the users are advised to first read the instructions for conducting the labs. There are 'step-by-step' instructions available in each lab to assist the users.

Virtual Labs - Electronics & Communications

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BASIC ELECTRONICS LAB INFORMATION
TECHNOLOGY DEPARTMENT, MJCET I 1.
VISION OF THE INSTITUTION To be part
of universal human quest for
development and progress by
contributing high calibre, ethical and
socially responsible engineers who meet
the global challenge of building modern
society in harmony with nature. 2.

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MISSION OF THE INSTITUTION

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY

Advanced Communication Lab

Manual-10ECL67 Dept. of E&C, Canara
Engineering College, Mangalore. Page 1
Expt No-1. TIME DIVISION MULTIPLEXING
(TDM) AIM: To design and demonstrate

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the working of TDM and recovery of two band limited signals of PAM signals.

Components Required: Transistors-SL-100, SK-100, Resistors- 1 k Ω , 1.5 k Ω , OpAmp μ A 741. THEORY:

ENGINEERING COLLEGE

Several copies of the Model 2000 user's manual are available for review and it is

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also available in pdf format on the Electronics Laboratory Resource Page. Our analog multimeters are the Tripplett 630-NS. The Tripplett meters can be used to measure AC and DC voltages and DC currents.

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