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Lab ASK

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Lab - Experiment 1
Pulse amplitude
modulation | PAM |

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BFSK AMPLITUDE
MODULATION
LABORATORY
EXPERIMENT II**

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LAB II

MEASUREMENT OF
MODULATION

INDEX SolarWinds and

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I, Fall 2006 I

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communication,
collaboration and
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experiment Analog
communication Lab
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*Experiment 4 : Phase
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Digital Signal

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21st Century - with
Steven Pinker Digital
Communications -*

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Modulation - Intro -

Part 1 Digital

Communication Lab

Manual Using

Microwave and Digital communication Lab 5 in the modulator. Observe D/A converter output (demodulated output) using multimeter /scope and compare it with the original signal and you can observe that there is no loss in information in

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process of conversion and transmission. 16. Similarly you can try for different values of modulating signal voltage.

DIGITAL
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LAB
DIGITAL
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MANUAL Revised

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August 2018 . Table of
Content • Safety
Guidelines • Lab
instructions •

Troubleshooting hints •
Experiment 1: Time
Division Multiplexing 1
• Experiment 2: Pulse
Code Modulation 5 •
Experiment 3: Delta
Modulation 15

LABORATORY
MANUAL - ECE

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Department

Lab Manual of Analog
& Digital

Communication Page |

11 Procedure Coherent
Demodulation 1.

Generate an AM signal
as done in part 'a' of
previous experiment. 2.
Using the mixer module
on the trainer,
demodulate the signal
with carrier wave; note
that the carrier should

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be the same as used in
the modulation process.

3.

ANALOG & DIGITAL COMMUNICATION LAB MANUAL

Lab Manual of Analog
& Digital

Communication M-
FILES MATLAB can
execute a sequence of
statements stored in disk
files. Such files are

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called M-files because they must have the file type '.m'. Lot of our work will be done with creation of m-files.

There are two types of m-files: Script and function files. Script Files

DIGITAL
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udn.vn

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IT6313-Digital
Communication Lab
Manual Department of
IT, VCET Page 8 2.

Connect the power
supply cable at the
POWER IN connector.

3. Switch ON the
power. 4. Here POT-P1
is for frequency adjust
(AC-SIG), POT-P2 is
for level adjust (DC-
SIG) and POT-P3 is for
VCO adjust. 5. Give the

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AC-SIG to SIGNAL

–IN and the modulated
signal may be monitored
at

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List of Experiments

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LAB STATE

INSTITUTE OF

TECHNICAL

TEACHERS

TRAINING AND

RESEARCH .

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GENERAL

INSTRUCTIONS ...

Avoid use of loose clothing and hair near machines and avoid running around inside

lab. TO PROTECT

EQUIPMENT AND

MINIMIZE

MAINTENANCE: DO:

1. SET MULTIRANGE METERS to highest range before connecting to an unknown source.

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Digital

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COMMUNICATION

LAB - sitttrkerala.ac.in

DIGITAL

ELECTRONICS LAB

DO'S DON' TS 1. Be

regular to the lab. 2.

Follow proper Dress

Code. 3. Maintain

Silence. 4. Know the

theory behind the

experiment before

coming to the lab. 5.

Where To Download

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

Through a sequence of guided explorations,

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students design and implement a digital communication system with modulation to an acoustic carrier frequency. The materials are designed to support both a structured laboratory course and self-study; the course is intended for upper-level undergraduates and assumes a prerequisite

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course in signals and ...

Digital Communication
Lab Manual
Laboratory Courseware
- MATLAB ...

communication. The information's in terms of binary digits called as digital data and electrical signals called as analog data. The Communication System Lab is designed to help students understand the

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basic principles of
communication
techniques as well as
giving them the insight

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vvitengineering

[EE370

COMMUNICATIONS
ENGINEERING] LAB

MANUAL. Kousa &

Muqaibel | Introduction
to “Communication

Engineering I”

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Laboratory. 4 . Post-Lab
Work:extra questions
and tasks for the student
to carry after the lab,
and . include in the lab
report. General
Laboratory Procedure

EE370 Communications
Engineering - KFUPM

a typical digital
communications lecture
course. The second term
schedule facilitates

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coordination of the laboratory topics with a lecture syllabus based on any of the many excellent digital communication textbooks, e.g., [Fit07, Mad08, Sch11, Pro01, JS04, Gal08]. The scope of each chapter is selected with the aim of students successfully ...

A Digital

Page 26/38

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Digital Communication

Laboratory

The purpose of this lab is to explore digital communications with a software radio to understand how each component works together. The lab will cover, analog to digital conversion, modulation, pulse shaping, and noise analysis 1. Signal

Sampling and

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reconstruction 2.

Amplitude modulation
and demodulation 3.

Frequency modulation
and demodulation 4.

Department of
Electronics &
Communication
Engineering LAB ...

Analog

Communications Lab

Manual (S/W) (III ECE

– I Sem) Balaji Institute

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of Technology &
Science . Department of
Electronics &
Communication
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Engineering Page 2

Laknepally (v),

Narsampet (R.M) List
of Experiments 1.

Amplitude Modulation
& Demodulation 2.

DSB-SC Modulation &
Demodulation

Analog

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Manual (S/W)

WIRELESS AND
SATELLITE

COMMUNICATION
LAB MANUAL

(ECE423F) 10 11 12

13 14 Keep the tuning
POT fully

anticlockwise. The
downlink receiver on
–off switch will switch
on –off the receiver.

Attach R2 antenna to

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the downlink receiver with BNC – BNC cables. Align both the transmitter and receiver antenna in line.

Final Year Manuals -
wctmgurgaon.com

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Mobile
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Reference Books .
Syllabus Mapping .
Reference Books. No

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book found in record. ...

Digital Design
Principles and Practices,
Fourth Edition, Prentice-
Hall, 2005. R. L.

Tokheim, Digital
electronics, Principles
and applications, 6th
Edition, Tata McGraw
Hill Edition, 2003 ...
Wireless Research Lab
...

Virtual Labs -
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Electronics & Communications

Digital Electronic 1

Laboratory Manual . All

readings should be within 10% of their marked voltages. Some interface devices in digital logic require both positive and negative polarity power supplies, and in those circuits, it is common to see a 0V ground reference. Turn

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off the trainer for the
next measurement. 3.

Variable Voltage
Supply 3.1.

Using Labview

Digital Electronics 1
(ET181) Laboratory
Manual

1 Amplitude
Modulation &
Demodulation. 2 AM-
DSBSC Modulation
And Demodulation. 3
Frequency Modulation

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and Demodulation. 4
Amplitude Modulation
& Demodulation

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Lab Manual: Digital
Electronics Lab
(EE-224-F)

DEPARTMENT OF
ELECTRONICS &
COMMUNICATION

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ENGINEERING Page 2
STUDENTS
GUIDELINES There is
1Hr 40 Minutes

allocated to a laboratory session in Digital Electronics. It is a necessary part of the course at which attendance is compulsory.

Digital Electronics Lab

This laboratory manual

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has been prepared as a guideline to help students of undergraduate courses to carry out basic experiments in analog communication in the laboratory. This book is written in a way that a student with basic understanding on electronic circuit theory can learn the theory and experiment the basics of

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