



■ ವಿ.ತ್ವಿ.ವಿ ಪರೀಕ್ಷೆ / ಸ್ನಾತಕೋತ್ತರ ಪರೀಕ್ಷೆ ಪರೀಕ್ಷೆಯ ಸಾಮಾನ್ಯ ಘಟನಾತ್ಮಕ ವೀಳುವಳಿ / ಫೆಬ್ರವರಿ - ೨೦೨೨.
VTU PROVISIONAL RESULTS OF UG / PG FEBRUARY / MARCH - 2022 EXAMINATION.

University Seat Number	: 4MT19EC007
Student Name	: AKSHAY M S

Semester : 5

Subject Code	Subject Name	Internal Marks	External Marks	Total	Result	Announced / Updated on
18ESS51	TECHNOLOGICAL INNOVATION MANAGEMENT & ENTREPRENEURSHIP	27	34	61	P	2022-05-07
18ECS2	DIGITAL SIGNAL PROCESSING	27	27	54	P	2022-05-07
18ECS3	PRINCIPLES OF COMMUNICATION SYSTEMS	30	29	59	P	2022-05-07
18ECS4	INFORMATION THEORY & CODING	34	21	55	P	2022-05-07
18ECSS	ELECTROMAGNETIC WAVES	27	23	50	P	2022-05-07
18ECS6	VERILOG HDL	27	32	59	P	2022-05-07
18ECL57	DIGITAL SIGNAL PROCESSING LABORATORY	37	48	85	P	2022-05-07
18ECL58	HDL LABORATORY	35	39	74	P	2022-05-07
18CIV59	ENVIRONMENTAL STUDIES	27	41	68	P	2022-05-07

■ ಸಾಮಾನ್ಯರೂಪ / ಸಂಕ್ಷಿಪ್ತರೂಪ
Nomenclature / Abbreviations

P -> PASS

F -> FAIL

A -> ABSENT

W -> WITHHELD

X, NE -> NOT ELIGIBLE

Ac Lab Manual 5th Sem Vtu

Andrew D. Althouse, Carl Turnquist

Ac Lab Manual 5th Sem Vtu:

Autocar ,1998 Laboratory Manual In Applied Physics (As Per Vtu Syllabus) H. Sathyaseelan,2008-01-01

Lab Manual to Accompany Dc/ac Circuits and Electronics Kevin Taylor,2003 Lab Manual Latest Edition Dr. J. P.

Goel,2016-12-17 Lab E Manual Physics For XIIth Practicals A Every student will perform 10 experiments 5 from each section 8 activities 4 from each section during the academic year Two demonstration experiments must be performed by the teacher with participation of students The students will maintain a record of these demonstration experiments B Evaluation Scheme for Practical Examination One experiment from any one section 8 Marks Two activities one from each section 4 4 8 Marks Practical record experiments activities 6 Marks Record of demonstration experiments Viva based on these experiments 3 Marks Viva on experiments activities 5 Marks Total 30 Marks Section A Experiments 1 To determine resistance per cm of a given wire by plotting a graph of potential difference versus current 2 To find resistance of a given wire using metre bridge and hence determine the specific resistance of its material 3 To verify the laws of combination series parallel of resistances using a metre bridge 4 To compare the emf of two given primary cells using potentiometer 5 To determine the internal resistance of given primary cells using potentiometer 6 To determine resistance of a galvanometer by half deflection method and to find its figure of merit 7 To convert the given galvanometer of known resistance and figure of merit into an ammeter and voltmeter of desired range and to verify the same 8 To find the frequency of the a c mains with a sonometer Activities 1 To measure the resistance and impedance of an inductor with or without iron core 2 To measure resistance voltage AC DC current AC and check continuity of a given circuit using multimeter 3 To assemble a household circuit comprising three bulbs three on off switches a fuse and a power source 4 To assemble the components of a given electrical circuit 5 To study the variation in potential drop with length of a wire for a steady current 6 To draw the diagram of a given open circuit comprising at least a battery resistor rheostat key ammeter and voltmeter Mark the components that are not connected in proper order and correct the circuit and also the circuit diagram Section B Experiments 1 To find the value of v for different values of u in case of a concave mirror and to find the focal length 2 To find the focal length of a convex lens by plotting graphs between u and v or between $1/u$ and $1/v$ 3 To find the focal length of a convex mirror using a convex lens 4 To find the focal length of a concave lens using a convex lens 5 To determine angle of minimum deviation for a given prism by plotting a graph between angle of incidence and angle of deviation 6 To determine refractive index of a glass slab using a travelling microscope 7 To find refractive index of a liquid by using i concave mirror ii convex lens and plane mirror 8 To draw the I V characteristic curve of a p n junction in forward bias and reverse bias 9 To draw the characteristic curve of a zener diode and to determine its reverse break down voltage 10 To study the characteristics of a common emitter npn or pnp transistor and to find out the values of current and voltage gains Activitie 1 To study effect of intensity of light by varying distance of the source on a L D R 2 To identify a diode a LED a transistor and IC a resistor and a capacitor from mixed collection of such

items 3 Use of multimeter to i identify base of transistor ii distinguish between npn and pnp type transistors iii see the unidirectional flow of current in case of a diode and a LED iv check whether a given electronic component e g diode transistor or I C is in working order 4 To observe refraction and lateral deviation of a beam of light incident obliquely on a glass slab 5 To observe polarization of liquid using two Polaroids 6 To observe diffraction of light due to a thin slit 7 To study the nature and size of the image formed by i convex lens ii concave mirror on a screen by using a candle and a screen for different distances of the candle from the lens mirror 8 To obtain a lens combination with the specified focal length by using two lenses from the given set of lenses Suggested Investigatory Projects 1 To investigate whether the energy of a simple pendulum is conserved 2 To determine the radius of gyration about the centre of mass of a metre scale as a bar pendulum 3 To investigate changes in the velocity of a body under the action of a constant force and determine its acceleration 4 To compare effectiveness of different materials as insulators of heat 5 To determine the wavelengths of laser beam by diffraction 6 To study various factors on which the internal resistance emf of a cell depends 7 To construct a time switch and study dependence of its time constant on various factors 8 To study infrared radiations emitted by different sources using photo transistor 9 To compare effectiveness of different materials as absorbers of sound 10 To design an automatic traffic signal system using suitable combination of logic gates 11 To study luminosity of various electric lamps of different powers and make 12 To compare the Young s modulus of elasticity of different specimens of rubber and also draw their elastic hysteresis curve 13 To study collision of two balls in two dimensions 14 To study frequency response of i a resistor an inductor and a capacitor ii RL circuit iii RC circuit iv LCR series circuit

Laboratory Manual for Introductory Electronics

Experiments L. K. Maheshwari,M. M. S. Anand,1979

Lab Manual for Whitman/Johnson/Tomczyk/Silberstein's

Refrigeration and Air Conditioning Technology, 7th Bill Whitman,Bill Johnson,John Tomczyk,Eugene Silberstein,2012-03-20 Give your students the hands on practice and insights to support the concepts from this edition of the text with this proven lab manual Each unit correlates with a unit in the text and contains an overview key terms review test and Lab Exercises where applicable

Modern Refrigeration and Air Conditioning Alfred F. Bracciano,Daniel C. Bracciano,Gloria M. Bracciano,2019-11-25 The Modern Refrigeration and Air Conditioning Lab Manual has been designed to accompany the text Modern Refrigeration and Air Conditioning Completing these lab activities will help you to master the principles of HVACR operation and service This Lab Manual is designed for specific hands on activities However these lab activities can be expanded or modified Completion of an activity will depend on the equipment available course objectives and the individual instructor Each lab activity has specific objectives that are achieved by the completion of the assignment References to chapters in the Modern Refrigeration and Air Conditioning textbook allow you to review the related content prior to or while performing the activity The specific equipment required for the activity is listed as an aid to preparation Review questions are also part of the lab activities to help you fully understand the concepts involved Safety is an important

part of all activities The primary causes of accidents are carelessness and lack of knowledge of the correct operating and working procedures It is essential that good safety habits begin in the lab setting Basic safety procedures for various conditions are identified in this Lab Manual Each lab activity also includes a list of safety reminders relevant to the lab activity This Lab Manual will enhance the quality of your training Through the use of hands on experience you will learn to size install maintain service and repair various types of heating air conditioning and refrigeration systems **DC/AC**

Computer Lab Manual Kenneth E. Windham,1995 *Lab Manual for Meade's Foundations of Electronics*, 5th Russell Meade,Robert Diffenderfer,2006-05 The Lab Manual for FOUNDATIONS OF ELECTRONICS CIRCUITS DEVICES 5th Edition is a valuable tool designed to enhance your classroom experience Lab activities objectives materials lists step by step procedures illustrations review questions and more are all included

ACP LAB MANUAL - REFRIGERATION and AIR CONDITIONING TECH Delmar Cengage Learning,2013-12-02 **Lab Manual** Lancaster,Tony Cook,2001-03-01 This Lab

Manual contains 89 experiments and vocabulary exercises to reinforce concepts taught in Cook s best selling Introductory DC AC Electronics 5 e and Introductory DC AC Circuits 5 e Lab Manual to Accompany Electricity for Refrigeration, Heating, and Air Conditioning Russell E. Smith,2003

Modern Refrigeration and Air Conditioning Mark

Kohnen,2023-10-02 *Electrical 2 - AC Theory* Louis Jraige,2019-07-21 This weekly laboratory manual and rubric accompanies and follows the progression of the AC Electricity courses at Fanshawe College This book also accompanies and follows the progression of the textbook titled Introductory Circuit Analysis 13th edition by Robert L Boylestad and published by Pearson publishing which is used in my Electrical 2 AC Theory course This manual lays out the standards expectations conventions and best practices pertaining to scientific experimentation data collection and analysis Finally this manual details the requirements for each of the weekly labs the students are expected to perform for the course including all pre lab experimental and post lab work

Refrigeration and Air Conditioning Technology + Lab Manual + HVAC-R Coursemate with EBook Printed Access Card Package Whitman,2012-05

Lab Manual-Physics-TB-12_E-R Dr R K Gupta, Lab Manual Physics TB 12_E R

Refrigeration & Air Conditioning Technology Bill Whitman,William C. Whitman,William M. Johnson,Bill Johnson,Eugene Silberstein,John Tomczyk,2012-03-01 Equip yourself with the knowledge and skills to maintain and troubleshoot today s complex heating air conditioning and refrigeration systems with REFRIGERATION AND AIR CONDITIONING TECHNOLOGY 7th Edition Now celebrating its 25th anniversary this time honored best seller provides the exceptional hands on guidance practical applications latest technology and solid foundation you need to fully understand today s HVAC service and repair its environmental challenges and their solutions Focused on sustainable technology in today s HVAC R industry with an emphasis on new technologies and the latest advancements in the industry the 7th edition has been updated to include more on Green Awareness LEED accreditation and building performances with two new chapters on Energy Audits and Heat Gains and Losses This edition covers the all important soft skills and customer relation issues that

impact customer satisfaction and employment success Memorable examples more than 260 supporting photos and unique Service Call features emphasize the relevance and importance of what you are learning Trust Refrigeration and Air Conditioning TECHNOLOGY 7E to provide you with clear and accurate coverage of critical skills your HVAC R success

Lab Volt Lab Manual Stephen L. Herman, 1998-11-03 This exciting full color book is the most comprehensive text book on DC AC circuits and machines for electrical students on the market today. It provides complete coverage of concepts relating to electrical theory as well as giving practical how to examples of many of the common tasks that electricians must perform. The book has been organized so that all relevant information is located within a given chapter making it easy to access and easy to teach topics in any order. With its visually appealing easy to understand coverage of alternating current theory and expanded coverage of topics such as transformers and electrical filters Delmar's Standard Textbook of Electricity 2E continues to set the standard in DC AC circuits and machines

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Tomczyk/Silberstein/ Whitman/Johnson's Refrigeration and Air Conditioning Technology, 8th Ed + CourseM ,

Modern Refrigeration and Air Conditioning Andrew D. Althouse, Carl Turnquist, 1984-10-01 Organized to follow the textbook on a chapter by chapter basis providing questions to help the student review the material presented in the chapter. This supplement is a consumable resource designed with perforated pages so that a given chapter can be removed and turned in for grading or checking

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