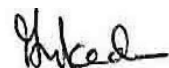


S.P. Mandali's Ramnarain Ruia Autonomus College
III-Semester ATKT Examination APRIL - 2018
TIME :- 10.00am To 01.00pm
Time Table

REGULAR STUDENTS
ACD. YEAR 2017-2018

DATE	DAY	S.Y.B.A. III SEMESTER	S.Y.B.Sc. III SEMESTER
9-Apr-18	Monday	A.C. Investment Analysis Mass Communication Gandhism- GANDHIAN THOUGHT Journalism- INTRODUCTION TO JOURNALISM	-----
10-Apr-18	Tuesday	Foundation Course-I	Foundation Course-I
11-Apr-18	Wednesday	Politics-I- PRINCIPLES AND CONCEPTS OF POLITICAL THEORY Commerce-I- FINANCIAL MANAGEMENT	Chemistry-I Statistics-I- PROBABILITY DISTRIBUTIONS
12-Apr-18	Thursday	Politics-II- PUBLIC ADMINISTRATION Commerce-II- INTRODUCTION TO MARKETING	Chemistry-II Statistics-II- THEORY OF SAMPLING
13-Apr-18	Friday	History-I- LANDMARKS IN GLOBAL HISTORY (1350 C.E.-1919 C.E.) Psychology-I- SOCIAL PSYCHOLOGY Statistics-II- OPERATIONS RESEARCH	Chemistry-III Statistics-III- OPERATIONS RESEARCH
16-Apr-18	Monday	History-II- HISTORY OF ANCIENT INDIA (FROM EARLIEST TIMES TO 1000 A.D.) Psychology-II- DEVELOPMENTAL PSYCHOLOGY Statistics-I- STATISTICAL METHODS - I	Microbiology-I- ENVIRONMENTAL MICROBIOLOGY Life Science-I- PHYSIOLOGICAL SYSTEMS IN PLANTS AND ANIMALS-I Zoology-I- FUNDAMENTALS OF GENETICS CHROMOSOME AND HEREDITY AND NUCLEIC ACIDS Physics-I- MECHANICS THERMODYNAMICS Biochemistry-I- BIOMOLECULES : STRUCTURE, FUNCTION AND BASIC PRINCIPLES INVOLVED IN THEIR INVESTIGATION
17-Apr-18	Tuesday	Hindi-I- MODERN HINDI LITERATURE French-I- INTRODUCTION TO SHORT STORIES	Microbiology-II- IINTRODUCTION TO EXPERIMENTAL MICROBIAL BIOCHEMISTRY Life. Science-II- BIOCHEMICAL APPROACH TO LIFE PROCESSES IN PLANTS AND ANIMALS-I Zoology-II- STUDY OF NUTRITION AND EXCRETION RESPIRATION ANDCIRCULATION CONTROL AND COORDINATION LOCOMOTION AND REPRODUCTION Physics-II- VECTOR CALCULUS AND ANALOG ELECTRONICS Biochemistry-II- FUNDAMENTALS OF GENETICS AND PHYSIOLOGY
18-Apr-18	Wednesday	Ancl. English-II - AMERICAN LITERATURE Hindi-II- FUNCTIONAL HINDI	Microbiology-III- MICROBIAL TAXANOMY AND INTRODUCTION TO GENETICS AND MOLECULAR BIOLOGY Life Science-III- EVOLUTIONARY BIOLOGY, BIostatistical APPROACH AND BIOINFORMATICS-I Physics-III- APPLIED PHYSICS-1 Zoology-III- CETHOLOGY PARASITOLOGY AND ECONOMIC ZOOLOGY
19-Apr-18	Thursday	Philosophy-I- SOCIO-POLITICAL PHILOSOPHY Economics-I- MICRO ECONOMICS-2	Botany-I- PLANT DIVERSITY-3
20-Apr-18	Friday	Philosophy-II- INDIAN AND WESTERN PHILOSOPHY Economics-II- INDIAN ECONOMY: CONTEMPORARY CONCERNS (ECONOMIC SURVEY OF THE GOVERNMENT OF INDIA: 2016-17)	Mathematics-I- CALCULUS III Botany-II- FORM AND FUNCTION-3
21-Apr-18	Saturday	Marathi-I- KADAMBARI : EK VANGMAYPRAKAR Maths-I- LINEAR ALGEBRA II	Mathematics-II- LINEAR ALGEBRA-II Botany-III- CURRENT TRENDS IN PLANT SCIENCES 1
23-Apr-18	Monday	Marathi-II- BHASHA AANI BHASHABHYAS Maths-II- DISCRETE MATHEMATICS	Mathematics-III- DISCRETE MATHEMATICS



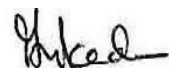
Dr. Mohsina Mukadam
Examination Co-ordinator

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S.P. Mandali's Ramnarain Ruia Autonomous College
III-Semester ATKT Examination APRIL - 2018
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REGULAR STUDENTS
ACD. YEAR- 2017-2018

DATE	DAY	COMP. SCIENCE III SEMESTER	BIOTECHNOLOGY III SEMESTER	BIOANALYTICAL SCI III SEMESTER	MASS MEDIA III SEMESTER	PHARMA ANALYTICAL SCI. III SEMESTER	SYTTM III SEMESTER	GREEN HOUSE MGT. III SEMESTER
9-Apr-18	Monday	THEORY OF COMPUTATION	BIOPHYSICS	BIOLOGICAL SCIENCES-3	INTRODUCTION TO CREATIVE WRITING	BASICS OF SEPARATION TECHNIQUES AND LABORATORY ANALYSIS - 1	FOUNDATION COURSE II	GREEN HOUSE TECHNOLOGY-III
10-Apr-18	Tuesday	CORE JAVA	IMMUNOLOGY	BIOLOGICAL SCIENCES-4	INTRODUCTION TO CULTURE STUDIES	SAMPLE PREPARATION STORAGE AND EXTRACTION TECHNIQUES - 1	WORLD HERITAGE STUDIES	DISEASES IN GREEN HOUSE PLANTS
11-Apr-18	Wednesday	OPERATING SYSTEM	CELL BIOLOGY AND CYTOGENETICS	CHEMICAL SCIENCES-3	INTRODUCTION TO PUBLIC RELATIONS	STATISTICAL EVALUATION AND DATA MANAGEMENT - 1	TOURISM PLANNING	ORGANIC CULTIVATION
12-Apr-18	Thursday	DATABASE MANAGEMENT SYSTEMS	MOLECULAR BIOLOGY	COMPUTATIONAL SCIENCES-3	INTRODUCTION TO MEDIA STUDIES	INTERACTIONS BETWEEN SOLUTES SOLVENTS MATRIX COMPONENTS - 1	WORLD GEOGRAPHY	COMMUNICATION SKILLS AND BASICS OF COMPUTERS-III
13-Apr-18	Friday	COMBINATORICS AND GRAPH THEORY	BIOPROCESS TECHNOLOGY	COMPUTATIONAL SCIENCES-4	UNDERSTANDING CINEMA	ANALYTICAL TECHNIQUES FOR ORGANIC COMPOUNDS AND NATURAL PRODUCTS - 1	-----	SUSTAINABLE FARMING METHODS
16-Apr-18	Monday	PHYSICAL COMPUTING AND IOT PROGRAMMING	RESEARCH METHODOLOGY	-----	ADVANCED COMPUTERS	SKILLS OF TECHNICAL WRITING AND LABORATORY AUTOMATION - 1	-----	-----
17-Apr-18	Tuesday	SKILL ENHANCEMENT WEB PROGRAMMING	-----	-----	-----	-----	-----	-----
18-Apr-18	Wednesday	-----	-----	-----	-----	-----	-----	-----
19-Apr-18	Thursday	-----	-----	-----	-----	-----	-----	-----
20-Apr-18	Friday	-----	-----	-----	-----	-----	-----	-----
21-Apr-18	Saturday	-----	-----	-----	-----	-----	-----	-----
23-Apr-18	Monday	-----	-----	-----	-----	-----	-----	-----



Dr. Mohsina Mukadam
 Examination Co-ordinator