

**S.P. Mandali's Ramnarain Ruia Autonomus College : Matunga, Mumbai - 400 019**  
**IV-Semester Examination March - 2018**  
**TIME :- 08.00am To 10.00am**  
**Time Table**

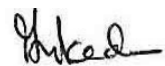
DATE	DAY	S.Y.B.A. IV SEMESTER	S.Y.B.Sc. IV SEMESTER
5-Mar-18	Monday	<b>A.C. Investment Analysis</b> <b>Mass Communication</b> <b>Gandhism-</b> GANDHIAN THOUGHT <b>Journalism-</b> INTRODUCTION TO JOURNALISM	-----
6-Mar-18	Tuesday	<b>Foundation Course-I</b>	<b>Foundation Course-I</b>
7-Mar-18	Wednesday	<b>Politics-I-</b> PRINCIPLES AND CONCEPTS OF POLITICAL THEORY <b>Commerce-I-</b> FINANCIAL MANAGEMENT	<b>Chemistry-I</b> <b>Statistics-I-</b> PROBABILITY AND SAMPLING DISTRIBUTIONS
8-Mar-18	Thursday	<b>Politics-II-</b> PUBLIC ADMINISTRATION <b>Commerce-II-</b> INTRODUCTION TO MARKETING	<b>Chemistry-II</b> <b>Statistics-II-</b> ANALYSIS OF VARIANCE & DESIGN OF EXPERIMENTS
9-Mar-18	Friday	<b>History-I-</b> LANDMARKS IN GLOBAL HISTORY (1350 C.E.-1919 C.E.) <b>Psychology-I-</b> SOCIAL PSYCHOLOGY <b>Statistics-II-</b> OPERATIONS RESEARCH	<b>Chemistry-III</b> <b>Statistics-III-</b> PROJECT MANAGEMENT AND INDUSTRIAL STATISTICS
10-Mar-18	Saturday	<b>History-II-</b> HISTORY OF ANCIENT INDIA (FROM EARLIEST TIMES TO 1000 A.D.) <b>Psychology-II-</b> DEVELOPMENTAL PSYCHOLOGY <b>Statistics-I-</b> STATISTICAL METHODS - I	<b>Mathematics-I-</b> CALCULUS OF SEVERAL VARIABLES <b>Botany-I-</b> PLANT DIVERSITY-4
12-Mar-18	Monday	<b>Ancl. English-I</b> -INDIAN LITERATURE IN ENGLISH <b>Hindi-I-</b> FUNCTIONAL HINDI <b>Maths-I-</b> LINEAR ALGEBRA II	<b>Mathematics-II-</b> LINEAR ALGEBRA-III <b>Botany-II-</b> FORM AND FUNCTION-4
13-Mar-18	Tuesday	<b>Ancl. English-II</b> - AMERICAN LITERATURE <b>Hindi-II-</b> FUNCTIONAL HINDI <b>Maths-II-</b> DISCRETE MATHEMATICS	<b>Mathematics-III-</b> ORDINARY DIFFERENTIAL EQUATIONS <b>Botany-III-</b> CURRENT TRENDS IN PLANT SCIENCES 2
14-Mar-18	Wednesday	<b>Philosophy-I-</b> SOCIO-POLITICAL PHILOSOPHY <b>Economics-I-</b> MICRO ECONOMICS-2	<b>Microbiology-I-</b> MICROBE INTERACTIONS AND HOST RESPONSES <b>Life Science-I-</b> PHYSIOLOGICAL SYSTEMS IN PLANTS AND ANIMALS-II <b>Zoology-I-</b> ORIGIN AND EVOLUTION OF LIFE, POPULATION GENETICS AND EVOLUTION, SCIENTIFIC ATTITUDE METHODOLOGY, WRITING AND ETHICS <b>Physics-I-</b> OPTICS AND DIGITAL ELECTRONICS <b>Biochemistry-I-</b> BIOMOLECULES : STRUCTURE, FUNCTION AND BASIC PRINCIPLES INVOLVED IN THEIR INVESTIGATION
15-Mar-18	Thursday	<b>Philosophy-II-</b> INDIAN AND WESTERN PHILOSOPHY <b>Economics-II-</b> INDIAN ECONOMY: CONTEMPORARY CONCERNS (ECONOMIC SURVEY OF THE GOVERNMENT OF INDIA: 2016-17)	<b>Microbiology-II-</b> INTRODUCTION TO METABOLIC PATHWAYS AND ENZYMOLOGY <b>Life. Science-II-</b> BIOCHEMICAL APPROACH TO LIFE PROCESSES IN PLANTS AND ANIMALS <b>Zoology-II-</b> CELL BIOLOGY, ENDOMEMBRANE SYSTEM AND BIOMOLECULES <b>Physics-II-</b> QUANTUM MECHANICS <b>Biochemistry-II-</b> FUNDAMENTALS OF GENETICS AND PHYSIOLOGY
16-Mar-18	Friday	<b>Marathi-I-</b> KADAMBARI : EK VANGMAYPRAKAR	<b>Microbiology-III-</b> APPLIED MICROBIOLOGY <b>Life Science-III-</b> EVOLUTIONARY BIOLOGY, BIostatistical APPROACH AND BIOINFORMATICS-II <b>Zoology-III-</b> COMPARATIVE EMBRYOLOGY, ASPECTS OF HUMAN REPRODUCTION, POLLUTION AND ITS EFFECT ON ORGANISMS <b>Physics-III-</b> APPLIED PHYSICS-2 <b>Biochemistry-III-</b> FUNDAMENTALS OF MICROBIOLOGY, VIROLOGY, BIOTECHNOLOGY AND RESOURCE MANAGEMENT
17-Mar-18	Saturday	<b>Marathi-II-</b> BHASHA AANI BHASHABHYAS	-----
19-Mar-18	Monday	<b>Sanskrit-I-</b> SANSKRIT LIT. AND INDIAN CULTURE (SELECTED PORTION) <b>French-I-</b> INTRODUCTION TO SHORT STORIES	-----
20-Mar-18	Tuesday	<b>Sanskrit-II-</b> ANCIENT INDIAN PHILOSOPHY AND POETICS <b>French-II-</b> PROFESSIONAL FRENCH	-----

Seating Arrangement will be displayed one day before the examination.

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DATE	DAY	COMP. SCIENCE IV SEMESTER	BIOTECHNOLOGY IV SEMESTER	BIOANALYTICAL SCI IV SEMESTER	PHARMA ANALYTICAL SCI. IV SEMESTER	SYTTM IV SEMESTER	GREEN HOUSE MGT. IV SEMESTER
5-Mar-18	Monday	FUNDAMENTALS OF ALGORITHMS	BIOPHYSICS	TECHNICAL COMMUNICATION SKILLS	BASIC TECHNIQUES OF RECORDING LABORATORY DATA FOR QA – 2	RESEARCH METHODOLOGY	SOILLESS CULTIVATION-2
6-Mar-18	Tuesday	ADVANCED JAVA	APPLIED CHEMISTRY-2	CHEMICAL SCIENCES-III	BASICS OF SEPARATION TECHNIQUES AND LABORATORY ANALYSIS – 2	GK AND CURRENT AFFAIRS	PESTS OF GREEN HOUSE PLANTS
7-Mar-18	Wednesday	COMPUTER NETWORKS	MEDICAL MICROBIOLOGY	CHEMICAL SCIENCES-IV	SAMPLE PREPARATION, STORAGE AND EXTRACTION TECHNIQUES – 2	BUSINESS COMMUNICATION	IRRIGATION SYSTEMS
8-Mar-18	Thursday	SOFTWARE ENGINEERING	ENVIRONMENTAL BIOTECHNOLOGY	COMPUTATIONAL SCIENCES-III	STATISTICAL EVALUATION AND DATA MANAGEMENT – 2	INTRODUCTION TO GDS	COMMUNICATION SKILLS AND BASICS OF COMPUTERS -4
9-Mar-18	Friday	LINEAR ALGEBRA	BIOINFORMATICS & BIOSTATISTICS	COMPUTATIONAL SCIENCES-IV	INTERACTIONS BETWEEN SOLUTES, SOLVENTS & MATRIX COMPONENTS – 2	INTERNSHIP PAPER	BIOMETRY
10-Mar-18	Saturday	.NET TECHNOLOGIES	MOLECULAR DIAGNOSTICS	BIOLOGICAL SCIENCES-III	ANALYTICAL TECHNIQUES FOR ORGANIC COMPOUNDS AND NATURAL PRODUCTS – 2	-----	-----
12-Mar-18	Monday	SKILL ENHANCEMENT: ANDROID DEVELOPER	ENTREPRENEURSHIP DEVELOPMENT	BIOLOGICAL SCIENCES-IV	SKILLS OF TECHNICAL WRITING AND LABORATORY AUTOMATION – 2	-----	-----

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Dr. Mohsina Mukadam  
Examination Co-ordinator