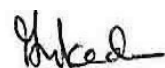
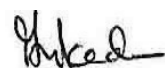


DATE	DAY	F.Y.B.A. I SEMESTER	F.Y.B.Sc. I SEMESTER
9-Apr-18	Monday	OPTIONAL MARATHI OPT. SANSKRIT-I- SELECTIONS FROM SANSKRIT LIT. & GRAMMAR FRENCH-I- FRENCH ANCILLARY (PROFESSIONAL FRENCH)	MICROBIOLOGY-I -FUNDAMENTALS OF MICROBIOLOGY ZOOLOGY-I- LEVELS OF ORGANIZATION NON-CHORDATES WONDERS OF ANIMAL WORLD & BIODIVERSITY & ITS CONSERVATION ECONOMICS-I- MICRO ECONOMICS-1
10-Apr-18	Tuesday	COMMUNICATION SKILLS ANCILLARY ENGLISH-I - INTRODUCTION TO LITERATURE	MICROBIOLOGY-II- MICROORGANISMS IN THE LAB & IN NATURE ZOOLOGY-II- INSTRUMENTATION & ANIMAL BIOTECHNOLOGY ECONOMICS-II- MICRO ECONOMICS-2
11-Apr-18	Wednesday	MATHEMATICS-I -CALCULUS I HISTORY-I- HISTORY OF THE MODERN INDIA (1857 CE-1947 CE) PSYCHOLOGY-I- FUNDAMENTALS OF PSYCHOLOGY	BOTANY-I- PLANT DIVERSITY-1 MATHEMATICS-I- CALCULUS-I
12-Apr-18	Thursday	COMP. LANG. HINDI / FRENCH / MARATHI	BOTANY-II- FORM & FUNCTION-1 MATHEMATICS-II- ALGEBRA-I
13-Apr-18	Friday	STATISTICS-I- DESCRIPTIVE STATISTICS-I OPT. HINDI-I- ANCILLARY HINDI	CHEMISTRY-I STATISTICS-I- DESCRIPTIVE STATISTICS-I
16-Apr-18	Monday	ECONOMICS-I- MICRO ECONOMICS-1 PHILOSOPHY-I- MORAL PHILOSOPHY	CHEMISTRY-II STATISTICS-II- STATISTICAL METHODS -I
17-Apr-18	Tuesday	COMMERCE-I- INTRODUCTION TO BUSINESS ORGANISATION POLITICAL SC-I- INDIAN POLITICAL SYSTEM - THE CONSTITUTIONAL FRAMEWORK	LIFE SCIENCE-I- MOLECULAR & CELLULAR STUDIES IN LIFE SCIENCES PHYSICS-I- MECHANICS OPTICS & THERMODYNAMICS BIOCHEMISTRY-I- BIOMOLECULES & NUTRITION
18-Apr-18	Wednesday	FOUNDATION COURSE-I	FOUNDATION COURSE-I
19-Apr-18	Thursday	-----	LIFE SCIENCE-II- PHYSIOLOGICAL SYSTEMS, GENETICS & ECOLOGY PHYSICS-II- NUCLEAR PHYSICS & MODERN PHYSICS BIOCHEMISTRY-II- INTRODUCTION CELL BIOLOGY, PHYSIOLOGY & MICROBIOLOGY


Dr. Mohsina Mukadam
Examination Co-ordinator

DATE	DAY	COMP. SCIENCE I SEMESTER	BIOTECHNOLOGY I SEMESTER	BIOANALYTICAL SCI I SEMESTER	MASS MEDIA I SEMESTER	PHARMA ANALYTICAL SCI. I SEMESTER	TOURISM & TRAVEL MGT. I SEMESTER	GREEN HOUSE MGT. I SEMESTER
9-Apr-18	Monday	FUNDAMENTALS OF COMPUTER ORGANIZATION & INTRODUCTION TO EMBEDDED SYSTEMS	BASIC CHEMISTRY- I	BIOLOGICAL SCIENCES-1	EFFECTIVE COMMUNICATION SKILLS-I	APPLIED PHYSICAL PRINCIPLES IN INSTRUMENTATION - 1	INTRODUCTION TO HISTORY	SOIL SCIENCE
10-Apr-18	Tuesday	PROGRAMMING WITH PYTHON- I	BASIC CHEMISTRY II-BIOORGANIC CHEMISTRY	BIOLOGICAL SCIENCES-2	FUNDAMENTALS OF MASS COMMUNICATION	PREPARATION OF ST&ARD SOLUTIONS & REAGENTS - 1	FOUNDATION COURSE I	METHODS OF PLANT PROPAGATION-1
11-Apr-18	Wednesday	FREE & OPEN SOURCE SOFTWARE	BASIC LIFE SCIENCES I-BIODIVERSITY CELL BIOLOGY	CHEMICAL SCIENCES-1	INTRODUCTION TO COMPUTERS	ANALYTICAL APPLICATIONS OF MOLECULES & MOLECULAR INTERACTIONS - 1	BASIC COMMUNICATION SKILLS	GREEN HOUSE TECHNOLOGY-1
12-Apr-18	Thursday	ALGORITHMS & PROGRAMMING WITH C	BASIC LIFE SCIENCES II-MICROBIAL TECHNIQUES	CHEMICAL SCIENCES-2	L&MARK EVENTS IN 20TH CENTURY HISTORY OF WORLD	INTRODUCTION TO DATA , DATA COLLECTION (SAMPLING) & COMPUTATION- 1	TOURISM OVERVIEW	COMMUNICATION SKILLSBASICS OF COMPUTER -1
13-Apr-18	Friday	DISCRETE MATHEMATICS	BASIC BIOTECHNOLOGY I-INTRO TO BIOTECHNOLOGY	COMPUTATIONAL SCIENCES-1	INTRODUCTION TO SOCIOLOGY	BASIC CHEMISTRY & CHEMICAL INTERACTIONS-	INDIAN TOURIST ATTRACTION I	ENVIRONMENTAL STUDIES
16-Apr-18	Monday	DESCRIPTIVE STATISTICS & INTRODUCTION TO PROBABILITY	BASIC BIOTECHNOLOGY II-MOLECULAR BIOLOGY	COMPUTATIONAL SCIENCES-2	INTRODUCTION TO ECONOMICS	CHEMISTRY & PROPERTIES OF SOLUTES, SOLVENTS & SOLUTIONS-1	TOUR ESCORT	
17-Apr-18	Tuesday	SOFT SKILLS DEVELOPMENT	-----	-----	-----	-----	-----	-----
18-Apr-18	Wednesday	-----	-----	-----	-----	-----	-----	-----
19-Apr-18	Thursday	-----	-----	-----	-----	-----	-----	-----



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