

TIME TABLE OF FY DEGREE SEM. - II [INTERNAL] OFFLINE EXAMINATION MARCH 2022.

COURSE	DATE & TIME						
	21/3/2022	22/3/2022	23/3/2022	24/3/2022	25/3/2022	26/3/2022	28/3/2022
	10.00 AM TO 11.00 AM	10.00 AM TO 11.00 AM	10.00 AM TO 11.00 AM	10.00 AM TO 11.00 AM	10.00 AM TO 11.00 AM	10.00 AM TO 11.00 AM	10.00 AM TO 11.00 AM
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday
FYBCOM	-----	-----	-----	-----	Foundation Course - II	-----	-----
FYBAF	Financial Accounting (Special Accounting Areas) - II	Auditing (Introduction and Planning) - I	Innovative Financial Services	Business Communication - II	Foundation Course - II	Business Law (Business Regulatory Framework) - I	Business Mathematics
BBI	Principles and Practices of Banking and Insurance	Business Law	Financial Accounting - II	Business Communication - II	Organizational Behavior	Foundation Course - II	Quantitative Methods - II
FYBMS	Principles of Marketing	Industrial Law	Business Mathematics	Business Communication - II	Foundation Course - II	Principles of Management	Business Environment
FYBAMMC	Effective Communication - II	Content Writing	Introduction to Advertising	Introduction to Journalism	Foundation Course - II	Media, Gender & Culture
Bsc(IT)	Object-Oriented Programming	Microprocessor Architecture	Web Programming	Green Computing	Numerical and Statistical Methods
BSc(CS)	Advance Python Programming	Introduction to OOPS Using C++	Design & Analysis of Algorithms	Database System	E-Commerce & Digital Marketing	Calculus	Statistical Methods

NOTE:

1. Seating arrangements will be uploaded on 19/03/2022.
2. College ID card and Hall Ticket is compulsory to attend the Examination. Collect your hall ticket on 15th March, 2022 in the 2nd lecture from your respective class room.




Principal
 Shri G.P.M. Degree College of Sci & Comm.
 Rajarshi Shahu Maharaj Road,
 Telli Galli, Andheri (E), Mumbai-400 069

SYLLABUS: FY BAF SEM – II – INTERNAL EXAMINATION, MARCH - 2022

SR. NO.	SUBJECT	TOPIC
1	FINANCIAL ACCOUTING - II	Accounting from incomplete records
		Consignment accounts
2	AUDITING - I	Introduction to Auditing
		Types of Audit
3	INNOVATIVE FINANCIAL SERVICES	Introduction to Traditional Financial Services
		Issue Management and Securitization
4	BUSINESS COMMUNICATION - II	Presentation
		Group Discussion and Interviews
		Meetings
		Committees and Conferences
		Public Relations
		Trade Letters
		Sales Letters
5	FOUNDATION COURSE - II	Globalization and Indian society
		Human Rights
6	BUSINESS LAW	Nature of contract
		Capacities of parties to contract
		Agreement
7	BUSINESS MATHEMATICS	Ratio, Proportion, and percentage
		Profit and loss

SYLLABUS: FY BMS SEMESTER II - INTERNAL EXAMINATION, MARCH 2022

SR. NO.	SUBJECT	TOPIC
1	Mathematics	Interest & Annuity
		Functions & Their Application
		Matrices- I
		Determinants
2	Business Environment	Introduction To Business Environment
		Political & Legal Environment
3	Business Law	Industrial Dispute Act
		Law Related To Health, Safety And Welfare.
4	Business Communication	Presentation
		Group Discussion & Interviews
		Meeting
		Conference
		Public Relations
		Trade Letters
		Sales Letters
5	Principle Of Marketing	Introduction To Marketing
		Marketing Environment, Research & Consumer Behaviour
6	Foundation Course	Globalisation And Indian Society
		Human Rights
		Planning & Decision Making

SYLLABUS: FYBBI SEMESTER VI - INTERNAL EXAMINATION, MARCH 2022

SR. NO.	SUBJECT	TOPIC
1	Business Law	Introduction To Law
		Indian Constitution
2	Practice And Principal Of Banking And Insurance	Introduction To Banking
		Types Of Banking
		Types Of Account, Services And Financial Inclusion
3	Business Communication- II	Presentation
		Group Discussion And Interviews
		Meetings
		Committees And Conferences
4	Foundation Course - II	Globalization And Indian Society
		Human Rights
5	Quantitative Methods II	Linear Programming Techniques
		Matrices And Determinant
6	Organisational Behaviour	Introduction Of Organisational Behaviour
		Group Dynamics
7	Financial Accounting II	Valuation Of Goodwill
		Valuation Of Shares

SYLLABUS: FY BAMMC SEMESTER II - INTERNAL EXAMINATION, MARCH 2022

SR. NO.	SUBJECT	TOPIC
1	Foundation Course-Ii	Globalisation And Indian Society.
		Human Rights.
2	Effective Communication	Report Writing.
		Organizational Writing.
		Editing And Paragraph Writing.
		Summary Writing
3	Introduction To Journalism	History Of Journalism
		News And It's Reports.
4	Media, Gender, Culture	Evolution, Need, Concepts And Theories.
		Construction, Commodification, Impact And Recent Trends.
5	Introduction To Advertising	Introduction To Advertising
		Integrated Marketing Communication And Tools
6	Content Writing.	Foundation
		Editing Skills
		Writing Tips And Techniques.

SYLLABUS: FY BSC IT SEMESTER II - INTERNAL EXAMINATION, MARCH 2022

SR. NO.	SUBJECT	TOPIC
1	Object Oriented Programming	Object Oriented Methodology, Principles Of Oops
		Classes And Objects, Constructors And Destructors
		Polymorphism, Virtual Functions
2	Microprocessor Architecture	Microprocessor, Microcomputers, And Assembly Language:
		Microprocessor Architecture And Microcomputer System:
		8085 Microprocessor Architecture And Memory Interface:
		Interfacing Of I/O Devices
		Introduction To 8085 Assembly Language Programming:
		Introduction To 8085 Instructions
		Programming Techniques With Additional Instructions:
3	Web Programming	Internet And World Wide Web-Protocol, Url, Browsers, Search Engine, Web Server, Dns
		HTML5 - Structure, Tags , Hyperlinks, Attributes Of HTML Element, CSS,
		HTML5 Page Layout And Navigation
4	Numerical And Statistical Methods	Mathematical Modeling And Engineering Problem Solving
		Approximations And Round-Off Errors

		Truncation Error And Taylor Series.
		Solution Of Algebraic And Transcendental Equation
5	Green Computing	Overview & Issues
		Initiatives And Standards
		Minimizing Power Usage
		Cooling

SYLLABUS: FY BSC CS SEMESTER II - INTERNAL EXAMINATION, MARCH 2022

SR. NO.	SUBJECT	TOPIC
1	Design & Analysis of Algorithms	Introduction to Algorithms, Introduction to Data Structures
		Recursion, Basic Sorting Techniques
2	Advanced Python Programming	Python File Input-Output
		Exception handling
3	Introduction to OOPs using C++	Introduction to Programming Concepts
		Data Types, Data Input Output and Operators
		Decision Making, Loops, Arrays and Strings
		Classes, Abstraction & Encapsulation
4	Database Systems	Introduction to dbms
		Data models -relational ,hierarchical and network model ER model, entity ,attributes primary key ,super key
		Schema refinement and Normal forms - FD,1NF,2NF,3NF,BCNF,4NF and 5NF
		Decomposition
5	Calculus	Review of Basic Concepts
		Derivative In Graphing And Applications
		Integration
6	Statistical Methods	Probability
		Random Variables
		Mathematical Expectation and Variance
7	E-Commerce & Digital Marketing	Introduction to E-Commerce and E- Business
		Overview of Electronic Payment system

		Introduction to Digital Marketing
		POEM Framework
		Social Media Marketing