

AC 24-06-2016

Item No. 4.76

University of Mumbai



Bachelor of Commerce (B.Com) Programme Three Year Integrated Programme- Six Semesters Course Structure

Under Choice Based Credit System

**To be implemented from Academic Year- 2016-2017
Progressively**

Faculty of Commerce



Meeta
**I/c Principal
Patuck - Gala College of
Commerce & Management
Santacruz (E), Mumbai-400 055**

**Revised Syllabus of Courses of B.Com. Programme at Semester I
with Effect from the Academic Year 2016-2017**

Skill Enhancement Courses (SEC)

6. Foundation Course - I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Overview of Indian Society	05
2	Concept of Disparity- 1	10
3	Concept of Disparity-2	10
4	The Indian Constitution	10
5	Significant Aspects of Political Processes	10
Total		45



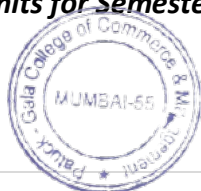
Sr. No.	Modules / Units
1	Overview of Indian Society
	Understand the multi-cultural diversity of Indian society through its demographic composition: population distribution according to religion, caste, and gender; Appreciate the concept of linguistic diversity in relation to the Indian situation; Understand regional variations according to rural, urban and tribal characteristics; Understanding the concept of diversity as difference
2	Concept of Disparity- 1
	Understand the concept of disparity as arising out of stratification and inequality; Explore the disparities arising out of gender with special reference to violence against women, female foeticide (declining sex ratio), and portrayal of women in media; Appreciate the inequalities faced by people with disabilities and understand the issues of people with physical and mental disabilities
3	Concept of Disparity-2
	Examine inequalities manifested due to the caste system and inter-group conflicts arising thereof; Understand inter-group conflicts arising out of communalism; Examine the causes and effects of conflicts arising out of regionalism and linguistic differences
4	The Indian Constitution
	Philosophy of the Constitution as set out in the Preamble; The structure of the Constitution-the Preamble, Main Body and Schedules; Fundamental Duties of the Indian Citizen; tolerance, peace and communal harmony as crucial values in strengthening the social fabric of Indian society; Basic features of the Constitution
5	Significant Aspects of Political Processes
	The party system in Indian politics; Local self-government in urban and rural areas; the 73rd and 74th Amendments and their implications for inclusive politics; Role and significance of women in politics

Topics for Project Guidance: Growing Social Problems in India:

- Substance abuse- impact on youth & challenges for the future
- HIV/AIDS- awareness, prevention, treatment and services
- Problems of the elderly- causes, implications and response
- Issue of child labour- magnitude, causes, effects and response
- Child abuse- effects and ways to prevent
- Trafficking of women- causes, effects and response

Note:

Out of the 45 lectures allotted for 5 units for Semester I, about 15 lectures may be allotted for project guidance



**Revised Syllabus of Courses of B.Com. Programme at Semester II
with Effect from the Academic Year 2016-2017**

Skill Enhancement Courses (SEC)

6. Foundation Course - II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Globalisation and Indian Society	07
2	Human Rights	10
3	Ecology	10
4	Understanding Stress and Conflict	10
5	Managing Stress and Conflict in Contemporary Society	08
	Total	45



Sr. No	Modules /Units
1	Globalisation and Indian Society
	Understanding the concepts of liberalization, privatization and globalization;Growth of information technology and communication and its impact manifested in everyday life; Impact of globalization on industry: changes in employment and increasing migration; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides.
2	Human Rights
	Concept of Human Rights; origin and evolution of the concept; The Universal Declaration of Human Rights;Human Rights constituents with special reference to Fundamental Rights stated in the Constitution
3	Ecology
	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life;Sustainable development- concept and components; poverty and environment
4	Understanding Stress and Conflict
	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict
5	Managing Stress and Conflict in Contemporary Society
	Types of conflicts and use of coping mechanisms for managing individual stress; Maslow's theory of self-actualisation;Different methods of responding to conflicts in society; Conflict-resolution and efforts towards building peace and harmony in society



**Revised Syllabus of Courses of B.Com. Programme at Semester I
with Effect from the Academic Year 2016-2017**

Core Courses (CC)

7.Mathematical and Statistical Techniques I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Shares and Mutual Funds	15
2	Permutation, Combination and Linear Programming Problems	15
3	Summarization Measures	15
4	Elementary Probability Theory	15
5	Decision Theory	15
Total		75

Note:

**One tutorial per batch per week in addition to number of lectures stated above
(Batch size as per the University norms)**



**Revised Syllabus of Courses of B.Com. Programme at Semester II
with Effect from the Academic Year 2016-2017**

Core Courses (CC)

7.Mathematical and Statistical Techniques II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Functions, Derivatives and Their Applications	15
2	Interest and Annuity	15
3	Bivariate Linear Correlation and Regression	15
4	Time series and Index Numbers	15
5	Elementary Probability Distributions	15
Total		75

Note:

*One tutorial per batch per week in addition to number of lectures stated above
(Batch size as per the University norms)*



**Revised Syllabus of Courses of B.Com. Programme at Semester I
with Effect from the Academic Year 2016-2017**

Ability Enhancement Courses (AEC)

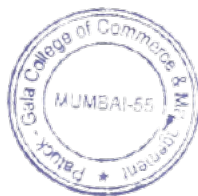
4. Business Communication I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Theory of Communication	10
2	Obstacles to Communication in Business World	10
3	Business Correspondence	12
4	Language and Writing Skills	13
Total		45

Note:

**One tutorial per batch per week in addition to number of lectures stated above
(Batch size as per the University norms)**



**Revised Syllabus of Courses of B.Com. Programme at Semester II
with Effect from the Academic Year 2016-2017**

Ability Enhancement Courses (AEC)

4. Business Communication II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Presentation Skills	10
2	Group Communication	15
3	Business Correspondence	10
4	Language and Writing Skills	10
Total		45

Note:

*One tutorial per batch per week in addition to number of lectures stated above
(Batch size as per the University norms)*



**Revised Syllabus of Courses of B.Com. Programme at Semester III
with Effect from the Academic Year 2017-2018**

**2 Ability Enhancement Courses (AEC)
2B * Skill Enhancement Courses (SEC) Group B**

Foundation Course- Contemporary Issues- III

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Human Rights Provisions, Violations and Redressal	12
2	Dealing With Environmental Concerns	11
3	Science and Technology I	11
4	Soft Skills for Effective Interpersonal Communication	11
Total		45



Projects / Assignments (for Internal Assessment)

- i. Projects/Assignments should be drawn for the component on Internal Assessment from the topics in **Module 1 to Module 4**.
- ii. Students should be given a list of possible topics - at least 3 from each Module at the beginning of the semester.
- iii. The Project/Assignment can take the form of Street-Plays / Power-Point Presentations / Poster Exhibitions and similar other modes of presentation appropriate to the topic.
- iv. Students can work in groups of not more than 8 per topic.
- v. Students must submit a hard / soft copy of the Project / Assignment before appearing for the semester end examination.

QUESTION PAPER PATTERN (Semester III)

The Question Paper Pattern for Semester End Examination shall be as follows:

TOTAL MARKS: 75

DURATION: 150 MINUTES

QUESTION NUMBER	DESCRIPTION	MARKS ASSIGNED
1	<p>i. Question 1 A will be asked on the meaning / definition of concepts / terms from all Modules.</p> <p>ii. Question 1 B will be asked on the topic of the Project / Assignment done by the student during the Semester</p> <p>iii. In all 8 Questions will be asked out of which 5 have to be attempted.</p>	<p>a) Total marks: 15</p> <p>b) For 1 A, there will be 3 marks for each sub-question.</p> <p>c) For 1 B there will be 15 marks without any break-up.</p>
2	Descriptive Question with internal option (A or B) on Module 1	15
3	Descriptive Question with internal option (A or B) on Module 2	15
4	Descriptive Question with internal option (A or B) on Module 3	15
5	Descriptive Question with internal option (A or B) on Module 4	15



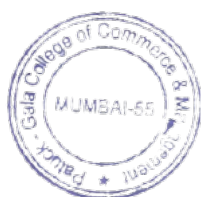
**Revised Syllabus of Courses of B.Com. Programme at Semester IV
with Effect from the Academic Year 2017-2018**

**2 Ability Enhancement Courses (AEC)
2B * Skill Enhancement Courses (SEC) Group B**

Foundation Course- Contemporary Issues- IV

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Significant, Contemporary Rights of Citizens	12
2	Approaches to understanding Ecology	11
3	Science and Technology –II	11
4	Introduction to Competitive Exams	11
Total		45



Projects / Assignments (for Internal Assessment)

- i. Projects/Assignments should be drawn for the component on Internal Assessment from the topics in **Module 1 to Module 4**.
- ii. Students should be given a list of possible topics - at least 3 from each Module at the beginning of the semester.
- iii. The Project/Assignment can take the form of Street-Plays / Power-Point Presentations / Poster Exhibitions and similar other modes of presentation appropriate to the topic.
- iv. Students can work in groups of not more than 8 per topic.
- v. Students must submit a hard / soft copy of the Project / Assignment before appearing for the semester end examination.

QUESTION PAPER PATTERN (Semester III)

The Question Paper Pattern for Semester End Examination shall be as follows:

TOTAL MARKS: 75

DURATION: 150 MINUTES

QUESTION NUMBER	DESCRIPTION	MARKS ASSIGNED
1	i. Question 1 A will be asked on the meaning / definition of concepts / terms from all Modules. ii. Question 1 B will be asked on the topic of the Project / Assignment done by the student during the Semester iii. In all 8 Questions will be asked out of which 5 have to be attempted.	a) Total marks: 15 b) For 1 A, there will be 3 marks for each sub-question. c) For 1 B there will be 15 marks without any break-up.
2	Descriptive Question with internal option (A or B) on Module 1	15
3	Descriptive Question with internal option (A or B) on Module 2	15
4	Descriptive Question with internal option (A or B) on Module 3	15
5	Descriptive Question with internal option (A or B) on Module 4	15



**Revised Syllabus of Courses of B.Com. Programme at Semester V
with effect from the Academic Year 2018-2019**

Elective Courses (EC)

2. Ability Enhancement Courses (AEC)

2. Computer Systems and Applications Paper - I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Data Communication, Networking and Internet	18
2	Database and MySQL	09
3	Database and MySQL	09
4	Spread Sheet	09
Total		45



Sr. No.	Modules / Units
1	<p data-bbox="320 185 954 219">Data Communication, Networking and Internet</p> <p data-bbox="320 230 1401 297">a) Data Communication Component, Data representation, Distributed processing. (Concepts only)</p> <p data-bbox="320 309 807 342">b) Network Basics and Infrastructure</p> <ul data-bbox="360 353 1401 622" style="list-style-type: none"> • Definition, Types (LAN, MAN, WAN) Advantages. • Network Structures – Server Based, Client server, Peer to Peer. • Topologies – Star, Bus, Ring. • Network Media, Wired – Twisted Pair, Co-axial, Fiber Optic and Wireless – Radio and Infrared. • Network Hardware: Hubs, Bridges, Switches, Routers. • Network Protocols – TCP/IP, OSI Model. <p data-bbox="320 633 472 667">c) Internet</p> <ul data-bbox="360 678 1401 1014" style="list-style-type: none"> • Definition, Types of connections, sharing internet connection, Hot Spots. • Services on net- WWW, Email-Blogs. • IP addresses, Domain names, URLs, Hyperlinks, Web Browsers • Searching Directories, Search engines, Boolean search (AND, OR, NOT), Advanced search, Meta Search Engines. • Email – POP/SMTP accounts in Email, Different parts of an Email address. Receiving and sending emails with attachments by scanning attachments for viruses. • Cyber Crime, Hacking, Sniffing, Spoofing
2	<p data-bbox="320 1037 611 1070">Database and MySQL</p> <p data-bbox="320 1081 1401 1149">a) Introduction :To Databases, Relational and Non-relational database system MySQL as a Non-procedural Language. View of data.</p> <p data-bbox="320 1160 1401 1608">b) MySQL Basics :Statements (Schema Statements, Data statements, Transaction statements), names (table & column names), data types (Char, Varchar, Text, Mediumtext, Longtext, Smallint, Bigint, Boolean, Decimal, Float, Double, Date, Date Time, Timestamp, Year, Time), Creating Database, inserting data, Updating data, Deleting data, expressions, built-in-functions – lower, upper, reverse length, ltrim, rtrim, trim, left, right, mid, concat, now, time, date, curdate, day, month, year, dayname, monthname, abs, pow, mod, round, sqrt missing data(NULL and NOT NULL DEFAULT values) CREATE,USE, ALTER (Add, Remove, Change columns), RENAME, SHOW, DESCRIBE (CREATE TABLE, COLUMNS, STATUS and DATABASES only) and DROP (TABLE, COLUMN, DATABASES statements), PRIMARY KEY FOREIGN KEY (One and more columns) Simple Validity checking using CONSTRAINTS.</p>
3	<p data-bbox="320 1630 611 1664">Database and MySQL</p> <p data-bbox="320 1675 1401 1809">a) MySQL Simple queries : TheSELECT statement (From, Where, Group By, Having, Order By, Distinct, Filtering Data by using conditions. Simple and complex conditions using logical, arithmetic and relational operators (=, !=, <, >, <>, AND, OR, NOT, LIKE) Aggregate Functions – count, sum, avg, max, min.</p> <p data-bbox="320 1821 1401 1888">b) Multi-table queries:Simple joins (INNER JOIN), SQL considerations for multi table queries(table aliases, qualified column names,all column selections self joins).</p> <p data-bbox="320 1899 1401 2022">c) Nested Queries (Only up to two levels) :Using sub queries, sub query search conditions, sub queries & joins, nested sub queries, correlated sub queries, sub queries in the HAVING clause. Simple Transaction illustrating START, COMMIT, and ROLLBACK.</p>



Sr. No.	Modules / Units
4	Spread Sheet
	<p>a) Creating and Navigating worksheets and adding information to worksheets</p> <ul style="list-style-type: none"> Types of data, entering different types of data such as texts, numbers, dates, functions. Quick way to add data Auto complete, Autocorrect, Auto fill, Auto fit. Undo and Redo. Moving data, contiguous and non contiguous selections, Selecting with keyboard. Cut-Copy, Paste. Adding and moving columns or rows. Inserting columns and rows. Find and replace values. Spell check. Formatting cells, Numbers, Date, Times, Font, Colors, Borders, Fills. <p>b) Multiple Spreadsheets</p> <ul style="list-style-type: none"> Adding, removing, hiding and renaming worksheets. Add headers/Footers to a Workbook. Page breaks, preview. Creating formulas, inserting functions, cell references, Absolute, Relative (within a worksheet, other worksheets and other workbooks). <p>c) Functions</p> <ul style="list-style-type: none"> Financial functions: FV, PV, PMT, PPMT, IPMT, NPER, RATE Mathematical and statistical functions. ROUND, ROUNDDOWN, ROUNDUP, CEILING, FLOOR, INT, MAX, MIN, MOD, SQRT, ABS, SUM, COUNT, AVERAGE <p>d) Data Analysis</p> <ul style="list-style-type: none"> Sorting, Subtotal. Pivot Tables- Building Pivot Tables, Pivot Table regions, Rearranging Pivot Table.

Note :

a) Theory 03 lectures per week.

b) Practical batch size 20-25, 01 practical = 03 theory lectures per week.

c) 10 Practical's are to be completed in each semester.

Semester V

Topic	Number of Practical's
Word processing	01
Spread sheet	03
MySQL	06

Minimum 6 practical's are to be recorded in the journal in the Semester V
[Minimum 4 on SQL, 2 on MS-Excel]



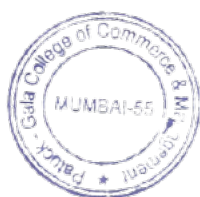
❖ Scheme of Examination

Type	Marks	Duration
Theory	75	2 ½ hours
Practical	20	1 hour per batch of 10
Active Participation and Class conduct	05	---

• Practical Examination Pattern- Semester V

Sr. No.	Topic	Marks
01	MySQL	07
02	Spread Sheet	03
03	Journal	05
04	Viva	05

- Practical examination to be conducted 2 to 3 weeks before the theory examination. Marks out of 25 to be submitted to the University before commencement of theory examination.
- Software Requirement :
MS-Excel 2010, VB 6.0
- Hardware
For a batch of 120 students minimum 10 computers with appropriate hardware and software installed on each computer. During practical hours maximum two student may share one computer.
- For in house computing facility fee of rupees 750/- be charged for each student per Semester in the existing fee structure against head of computer fee/computer practical.



**Revised Syllabus of Courses of B.Com. Programme at Semester VI
with effect from the Academic Year 2018-2019**

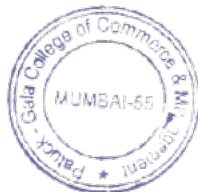
Elective Courses (EC)

2. Ability Enhancement Courses (AEC)

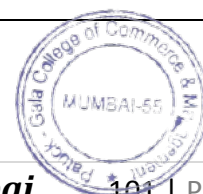
2. Computer Systems and Applications Paper - II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	E – Commerce	18
2	Advanced Spread Sheet	09
3	Advanced Spread Sheet	09
4	Visual Basic	09
Total		45



Sr. No.	Modules / Units
1	E – Commerce
	a) Definition of E-commerce b) Features of E-commerce c) Types of E-commerce (B2C, B2B, C2C, P2P) d) Business Models in E-commerce (Advertising, Subscription, Transaction Fee, Sales Revenue, Affiliate Revenue) e) Major B2C models (Portal, Etailer, Content Provider, Transaction Broker, Market Creator, Service Provider, Community Provider). f) E-Commerce Security: Integrity, Non repudiation, Authenticity, Confidentiality, Privacy Availability. g) Encryption: Definition, Digital Signatures, SSL. h) Payment Systems: Digital Cash, Online stored value, Digital accumulating balance payment, Digital credit accounts, digital checking. i) How an Online credit card transaction works. SET protocol. j) Limitation of E-commerce. k) M-commerce (Definition and Features).
2	Advanced Spread Sheet
	a) Multiple Spread sheets <ul style="list-style-type: none"> • Creating and using templates, Using predefined templates, Adding protection option. • Creating and Linking Multiple Spreadsheets. • Using formulas and logical operators. • Creating and using named ranges. • Creating Formulas that use reference to cells in different worksheets. b) Functions <ul style="list-style-type: none"> • Database Functions LOOKUP, VLOOKUP, HLOOKUP • Conditional Logic functions IF, Nested IF, COUNTIF, SUMIF, AVERAGEIF • String functions LEFT, RIGHT, MID, LEN, UPPER, LOWER, PROPER, TRIM, FIXED
3	Advanced Spread Sheet
	a) Functions <ul style="list-style-type: none"> • Date functions TODAY, NOW, DATE, TIME, DAY, MONTH, YEAR, WEEKDAY, DAYS360 • Statistical Functions COUNTA, COUNTBLANK, CORREL, LARGE, SMALL b) Data Analysis <ul style="list-style-type: none"> • Filter with customized condition. • The Graphical representation of data Column, Line, Pie and Bar charts. • Using Scenarios, creating and managing a scenario. • Using Goal Seek • Using Solver • Understanding Macros, Creating, Recording and Running Simple Macros. Editing a Macro(concept only)



Sr. No.	Modules / Units
4	Visual Basic
	<p>a) Introduction to Visual Basic, Introduction Graphical User Interface (GUI). Programming Language (Procedural, Object Oriented, Event Driven), Writing VB Projects. The Visual Basic Environment</p> <p>b) Introduction to VB Controls Text boxes, Frames, Check boxes, Option button, Designing the User Interface, Default & Cancel property, tab order, Coding for controls using Text, Caption, Value property and Set Focus method</p> <p>c) Variables, Constants, and Calculations Variable and Constant, Data Type (String, Integer, Currency, Single, Double, Date), Naming rules/conventions, Constants (Named & Intrinsic), Declaring variables, Val Function, Arithmetic Operations, Formatting Data.</p> <p>d) Decision and Condition Condition, Comparing numeric variables and constants, Comparing Strings, Comparing Text Property of text box, Compound Conditions (And, Or, Not). If Statement, if then-else Statement, LCase and Ucase function, Using If statements with Option Buttons & Check Boxes. MsgBox (Message box) statement Input Validation : Is Numeric function.</p> <p>e) Sub-procedures and Sub-functions, Using common dialog box, Creating a new sub-procedure, Writing a Function procedure. Simple loops using For Next statements and Do while statement and display output using MsgBox Statement.</p>

Note :

- a) Theory 03 lectures per week.
- b) Practical batch size 20-25, 01 practical = 03 theory lectures per week.
- c) **10 Practical's are to be completed in each semester.**

Semester VI

Topic	Number of Practical's
Presentation skills	01
Advanced Spread Sheet	06
Introduction to Visual Basic	03

Minimum 6 practical's are to be recorded in the journal in the Semester VI
[Minimum 4 on VB, 2 on Advanced Spread Sheet]

❖ Suggested list of Practical's for Semester VI

1. Preparing a PowerPoint presentation on an E-Commerce website.
2. Calculation of DA, HRA, PF, Gross Salary and Net Salary using Spread Sheet
3. Calculation of Income Tax using Spread Sheet
4. Filtering data and Graphical representation of data using Spread Sheet
5. Using VLOOKUP and HLOOKUP using Spread Sheet
6. Creating and managing a scenario using Spread Sheet
7. Use of Goal Seek and Solver using Spread Sheet



8. Write a project in VB to design a suitable form to add two numbers and display their sum.
9. Write a project in VB to design a suitable form to enter sales and calculate and display the bonus which is 10% of sales.
10. Write a project in VB to design a suitable form to enter salary and calculate and display the DA which is 90% of salary.

❖ Scheme of Examination

Type	Marks	Duration
Theory	75	2½ hours
Practical	20	1 hour per batch of 10
Active Participation and Class conduct	05	---

• Theory Examination Pattern

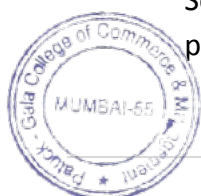
All questions are compulsory

Question No.	Unit No.	Marks	Marks with Internal Option
Q. 1.	Objective type based on I, (II,III) and IV	11+2+2	23
Q. 2.	I	15	30
Q. 3.	II	15	30
Q. 4.	III	15	30
Q. 5.	IV	15	30

• Practical Examination Pattern- Semester VI

Sr. No.	Topic	Marks
01	Advanced Spread sheet	07
02	Introduction to VB Programing	03
03	Journal	05
04	Viva	05

- Practical examination to be conducted 2 to 3 weeks before the theory examination. Marks out of 25 to be submitted to the University before commencement of theory examination.
- Software Requirement :
Spread Sheet 2010, VB 6.0
- Hardware
For a batch of 120 students minimum 10 computers with appropriate hardware and software installed on each computer. During practical hours maximum two student may share one computer.
- For in house computing facility fee of rupees 750/- be charged for each student per Semester in the existing fee structure against head of computer fee/computer practical.



AC 24-06-2016

Item No. 4.80

University of Mumbai



Bachelor of Management Studies (BMS) Programme Three Year Integrated Programme- Six Semesters *Course Structure*

Under Choice Based Credit System

**To be implemented from Academic Year- 2016-2017
Progressively**

Board of Studies-in-Business Management, University of Mumbai



Meeb
I/c Principal
Patuck - Gala College of
Commerce & Management

Revised Syllabus of Courses of Bachelor of Management Studies

(BMS) Programme at Semester I

with Effect from the Academic Year 2016-2017

Skill Enhancement Courses (SEC)

5. Foundation Course -I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Overview of Indian Society	05
2	Concept of Disparity- 1	10
3	Concept of Disparity-2	10
4	The Indian Constitution	10
5	Significant Aspects of Political Processes	10
Total		45



Sr. No.	Modules / Units
1	Overview of Indian Society
	Understand the multi-cultural diversity of Indian society through its demographic composition: population distribution according to religion, caste, and gender; Appreciate the concept of linguistic diversity in relation to the Indian situation; Understand regional variations according to rural, urban and tribal characteristics; Understanding the concept of diversity as difference
2	Concept of Disparity- 1
	Understand the concept of disparity as arising out of stratification and inequality; Explore the disparities arising out of gender with special reference to violence against women, female foeticide (declining sex ratio), and portrayal of women in media; Appreciate the inequalities faced by people with disabilities and understand the issues of people with physical and mental disabilities
3	Concept of Disparity-2
	Examine inequalities manifested due to the caste system and inter-group conflicts arising thereof; Understand inter-group conflicts arising out of communalism; Examine the causes and effects of conflicts arising out of regionalism and linguistic differences
4	The Indian Constitution
	Philosophy of the Constitution as set out in the Preamble; The structure of the Constitution-the Preamble, Main Body and Schedules; Fundamental Duties of the Indian Citizen; tolerance, peace and communal harmony as crucial values in strengthening the social fabric of Indian society; Basic features of the Constitution
5	Significant Aspects of Political Processes
	The party system in Indian politics; Local self-government in urban and rural areas; the 73rd and 74th Amendments and their implications for inclusive politics; Role and significance of women in politics



Revised Syllabus of Courses of Bachelor of Management Studies

(BMS) Programme at Semester II

with Effect from the Academic Year 2016-2017

Skill Enhancement Courses (SEC)

5. Foundation Course – II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Globalisation and Indian Society	07
2	Human Rights	10
3	Ecology	10
4	Understanding Stress and Conflict	10
5	Managing Stress and Conflict in Contemporary Society	08
Total		45



Sr. No	Modules /Units
1	Globalisation and Indian Society
	Understanding the concepts of liberalization, privatization and globalization;Growth of information technology and communication and its impact manifested in everyday life; Impact of globalization on industry: changes in employment and increasing migration; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides.
2	Human Rights
	Concept of Human Rights; origin and evolution of the concept; The Universal Declaration of Human Rights;Human Rights constituents with special reference to Fundamental Rights stated in the Constitution
3	Ecology
	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life;Sustainable development- concept and components; poverty and environment
4	Understanding Stress and Conflict
	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict
5	Managing Stress and Conflict in Contemporary Society
	Types of conflicts and use of coping mechanisms for managing individual stress; Maslow's theory of self-actualisation;Different methods of responding to conflicts in society; Conflict-resolution and efforts towards building peace and harmony in society



**Revised Syllabus of Courses of Bachelor of Management Studies
(BMS) Programme at Semester I
with Effect from the Academic Year 2016-2017**

Core Courses (CC)

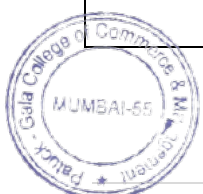
7. Business Economics - I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction	10
2	Demand Analysis	10
3	Supply and Production Decisions and Cost of Production	15
4	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition	15
5	Pricing Practices	10
Total		60



Sr. No.	Modules / Units
1	Introduction
	<p>Scope and Importance of Business Economics - basic tools- Opportunity Cost principle- Incremental and Marginal Concepts. Basic economic relations - functional relations: equations- Total, Average and Marginal relations- use of Marginal analysis in decision making,</p> <p>The basics of market demand, market supply and equilibrium price- shifts in the demand and supply curves and equilibrium</p>
2	Demand Analysis
	<p>Demand Function - nature of demand curve under different markets Meaning, significance, types and measurement of elasticity of demand (Price, income cross and promotional)- relationship between elasticity of demand and revenue concepts</p> <p>Demand estimation and forecasting: Meaning and significance - methods of demand estimation : survey and statistical methods <i>(numerical illustrations on trend analysis and simple linear regression)</i></p>
3	Supply and Production Decisions and Cost of Production
	<p>Production function: short run analysis with Law of Variable Proportions- Production function with two variable inputs- isoquants, ridge lines and least cost combination of inputs- Long run production function and Laws of Returns to Scale - expansion path - Economies and diseconomies of Scale.</p> <p>Cost concepts: Accounting cost and economic cost, implicit and explicit cost, fixed and variable cost - total, average and marginal cost - Cost Output Relationship in the Short Run and Long Run <i>(hypothetical numerical problems to be discussed)</i>, LAC and Learning curve - Break even analysis <i>(with business applications)</i></p>
4	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition
	<p>Short run and long run equilibrium of a competitive firm and of industry - monopoly - short run and long- run equilibrium of a firm under Monopoly</p> <p>Monopolistic competition:Equilibrium of a firm under monopolistic competition, debate over role of advertising <i>(topics to be taught using case studies from real life examples)</i></p> <p>Oligopolistic markets: key attributes of oligopoly - Collusive and non collusive oligopoly market - Price rigidity - Cartels and price leadership models <i>(with practical examples)</i></p>
5	Pricing Practices
	<p>Cost oriented pricing methods: cost – plus (full cost) pricing, marginal cost pricing, Mark up pricing, discriminating pricing, multiple – product pricing - transfer pricing</p> <p><i>(case studies on how pricing methods are used in business world)</i></p>



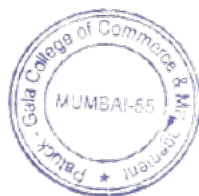
**Revised Syllabus of Courses of Bachelor of Management Studies
(BMS) Programme at Semester II
with Effect from the Academic Year 2016-2017**

Elective Courses (EC)

3. Business Mathematics

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Elementary Financial Mathematics	15
2	Matrices and Determinants	15
3	Derivatives and Applications of Derivatives	15
4	Numerical Analysis [Interpolation]	15
Total		60



Sr. No.	Modules / Units
1	Elementary Financial Mathematics
	<ul style="list-style-type: none"> • Simple and Compound Interest: Interest compounded once a year, more than once a year, continuous, nominal and effective rate of interest • Annuity-Present and future value-sinking funds • Depreciation of Assets: Equated Monthly Installments (EMI)- using flat interest rate and reducing balance method. • Functions:Algebraic functions and the functions used in business and economics, Break Even and Equilibrium point. • Permutation and Combination: (Simple problems to be solved with the calculator only)
2	Matrices and Determinants
	<ul style="list-style-type: none"> • Matrices: Some important definitions and some important results. Matrix operation (Addition, scalar multiplication , matrix multiplication, transpose of a matrix) • Determinants of a matrix of order two or three: properties and results of Determinants • Solving a system of linear equations using Cramer’s rule • Inverse of a Matrix (up to order three) using ad-joint of a matrix and matrix inversion method • Case study: Input Output Analysis
3	Derivatives and Applications of Derivatives
	<ul style="list-style-type: none"> • Introduction and Concept: Derivatives of constant function, logarithmic functions, polynomial and exponential function • Rules of derivatives: addition, multiplication, quotient • Second order derivatives • Application of Derivatives: Maxima, Minima, Average Cost and Marginal Cost. Total revenue, Marginal revenue, Average revenue. Average and Marginal profit. Price elasticity of demand
4	Numerical Analysis [Interpolation]
	<ul style="list-style-type: none"> • Introduction and concept: Finite differences – forward difference operator – Newton’s forward difference formula with simple examples • Backward Difference Operator. Newton’s backward interpolation formula with simple examples



**Revised Syllabus of Courses of Bachelor of Management Studies
(BMS) Programme at Semester III**

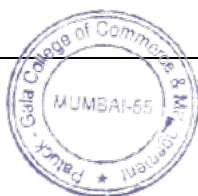
with Effect from the Academic Year 2017-2018

**2. Ability Enhancement Courses
(AEC) 2B. Skill Enhancement
Courses (SEC)**

Foundation Course- Contemporary Issues- III

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Human Rights Provisions, Violations and Redressal	12
2	Dealing With Environmental Concerns	11
3	Science and Technology I	11
4	Soft Skills for Effective Interpersonal Communication	11
Total		45



Projects / Assignments (for Internal Assessment)

- i. Projects/Assignments should be drawn for the component on Internal Assessment from the topics in **Module 1 to Module 4**.
- ii. Students should be given a list of possible topics - at least 3 from each Module at the beginning of the semester.
- iii. The Project/Assignment can take the form of Street-Plays / Power-Point Presentations / Poster Exhibitions and similar other modes of presentation appropriate to the topic.
- iv. Students can work in groups of not more than 8 per topic.
- v. Students must submit a hard / soft copy of the Project / Assignment before appearing for the semester end examination.

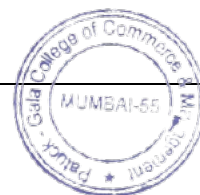
QUESTION PAPER PATTERN (Semester III)

The Question Paper Pattern for Semester End Examination shall be as follows:

TOTAL MARKS: 75

DURATION: 150 MINUTES

QUESTION NUMBER	DESCRIPTION	MARKS ASSIGNED
1	<p>i. Question 1 A will be asked on the meaning / definition of concepts / terms from all Modules.</p> <p>ii. Question 1 B will be asked on the topic of the Project / Assignment done by the student during the Semester</p> <p>iii. In all 8 Questions will be asked out of which 5 have to be attempted.</p>	<p>a) Total marks: 15</p> <p>b) For 1 A, there will be 3 marks for each sub-question.</p> <p>c) For 1 B there will be 15 marks without any break-up.</p>
2	Descriptive Question with internal option (A or B) on Module 1	15
3	Descriptive Question with internal option (A or B) on Module 2	15
4	Descriptive Question with internal option (A or B) on Module 3	15
5	Descriptive Question with internal option (A or B) on Module 4	15



**Revised Syllabus of Courses of Bachelor of Management Studies
(BMS) Programme at Semester IV**

with Effect from the Academic Year 2017-2018

2. Ability Enhancement Courses (AEC)

2B. Skill Enhancement Courses (SEC)

Foundation Course- Contemporary Issues- IV

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Significant, Contemporary Rights of Citizens	12
2	Approaches to understanding Ecology	11
3	Science and Technology –II	11
4	Introduction to Competitive Exams	11
Total		45



Projects / Assignments (for Internal Assessment)

- i. Projects/Assignments should be drawn for the component on Internal Assessment from the topics in **Module 1 to Module 4**.
- ii. Students should be given a list of possible topics - at least 3 from each Module at the beginning of the semester.
- iii. The Project/Assignment can take the form of Street-Plays / Power-Point Presentations / Poster Exhibitions and similar other modes of presentation appropriate to the topic.
- iv. Students can work in groups of not more than 8 per topic.
- v. Students must submit a hard / soft copy of the Project / Assignment before appearing for the semester end examination.

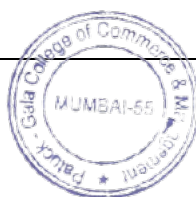
QUESTION PAPER PATTERN (Semester III)

The Question Paper Pattern for Semester End Examination shall be as follows:

TOTAL MARKS: 75

DURATION: 150 MINUTES

QUESTION NUMBER	DESCRIPTION	MARKS ASSIGNED
1	<ol style="list-style-type: none">i. Question 1 A will be asked on the meaning / definition of concepts / terms from all Modules.ii. Question 1 B will be asked on the topic of the Project / Assignment done by the student during the Semesteriii. In all 8 Questions will be asked out of which 5 have to be attempted.	<ol style="list-style-type: none">a) Total marks: 15b) For 1 A, there will be 3 marks for each sub-question.c) For 1 B there will be 15 marks without any break-up.
2	Descriptive Question with internal option (A or B) on Module 1	15
3	Descriptive Question with internal option (A or B) on Module 2	15
4	Descriptive Question with internal option (A or B) on Module 3	15
5	Descriptive Question with internal option (A or B) on Module 4	15



**Revised Syllabus of Courses of Bachelor of Management Studies
(BMS) Programme at Semester IV
with Effect from the Academic Year 2017-2018**

**2. Ability Enhancement Courses (AEC)
2A. Ability Enhancement Compulsory Course**

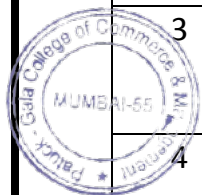
3. Information Technology in Business Management-II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Management Information system	15
2	ERP/E-SCM/E-CRM	15
3	Introduction to databases and data warehouse	15
4	Outsourcing	15
Total		60

Objectives

SN	Objectives
1	To understand managerial decision-making and to develop perceptiveness of major functional areas of MIS
2	To provide conceptual study of Enterprise Resource Planning, Supply Chain Management, Customer Relationship Management, Key issues in implementation. This module provides understanding about emerging MIS technologies like ERP, CRM, SCM and trends in enterprise applications.
3	To learn and understand relationship between database management and data warehouse approaches, the requirements and applications of data warehouse
4	To learn outsourcing concepts. BPO/KPO industries, their structures, Cloud computing



Sr. No.	Modules / Units
1	Management Information System
	<ul style="list-style-type: none"> • Overview of MIS Definition, Characteristics • Subsystems of MIS (Activity and Functional subsystems) • Structure of MIS • Reasons for failure of MIS. • Understanding Major Functional Systems Marketing & Sales Systems Finance & Accounting Systems Manufacturing & Production Systems Human Resource Systems Inventory Systems • Sub systems, description and organizational levels • Decision support system Definition Relationship with MIS • Evolution of DSS, Characteristics, classification, objectives, components, applications of DSS
2	ERP/E-SCM/E-CRM
	<ul style="list-style-type: none"> • Concepts of ERP • Architecture of ERP Generic modules of ERP • Applications of ERP • ERP Implementation concepts ERP lifecycle • Concept of XRP (extended ERP) • Features of commercial ERP software Study of SAP, Oracle Apps, MS Dynamics NAV, Peoplesoft • Concept of e-CRM E-CRM Solutions and its advantages, How technology helps? • CRM Capabilities and customer Life cycle Privacy Issues and CRM • Data Mining and CRM CRM and workflow Automation • Concept of E-SCM Strategic advantages, benefits E-SCM Components and Chain Architecture • Major Trends in e-SCM • Case studies ERP/SCM/CRM



Sr. No.	Modules / Units
3	Introduction to Data base and Data warehouse
	<ul style="list-style-type: none"> • Introduction to DBMS Meaning of DBMS, Need for using DBMS. Concepts of tables, records, attributes, keys, integrity constraints, schema architecture, data independence. • Data Warehousing and Data Mining Concepts of Data warehousing, Importance of data warehouse for an organization Characteristics of Data warehouse Functions of Data warehouse Data warehouse architecture Business use of data warehouse Standard Reports and queries • Data Mining The scope and the techniques used • Business Applications of Data warehousing and Data mining
4	Outsourcing
	<ul style="list-style-type: none"> • Introduction to Outsourcing Meaning of Outsourcing, Need for outsourcing Scope of Outsourcing. Outsourcing : IT and Business Processes • Business Process Outsourcing (BPO) Introduction • BPO Vendors How does BPO Work? BPO Service scope Benefits of BPO BPO and IT Services Project Management approach in BPO BPO and IT-enabled services • BPO Business Model Strategy for Business Process Outsourcing Process of BPO ITO Vs BPO • BPO to KPO Meaning of KPO KPO vs BPO KPO : Opportunity and Scope KPO challenges KPO Indian Scenario • Outsourcing in Cloud Environment Cloud computing offerings • Traditional Outsourcing Vs. Cloud Computing



University of Mumbai

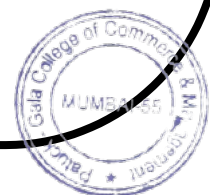


**Bachelor of Management Studies
Programme
Guidelines for Project Work
at
Third Year
Semester VI**

**Under Choice Based Credit, Grading and
Semester System**

(To be implemented from Academic Year 2018-2019)

Board of Studies-in-Business Management



Introduction

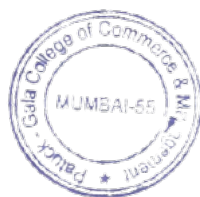
Inclusion of project work in the course curriculum of the Bachelor of Management Studies programme is one of the ambitious aspects in the programme structure. The main objective of inclusion of project work is to inculcate the element of research analyse and scientific temperament challenging the potential of learner as regards to his/ her eager to enquire and ability to interpret particular aspect of the study. It is expected that the guiding teacher should undertake the counselling sessions and make the awareness among the learners about the methodology of formulation, preparation and evaluation pattern of the project work.

- There are two modes of preparation of project work
 1. Project work based on research methodology in the study area
 2. Project work based on internship in the study area

Guidelines for preparation of Project Work

1. General guidelines for preparation of project work based on Research Methodology

- The project topic may be undertaken in any area of Elective Courses.
- Each of the learner has to undertake a Project individually under the supervision of a teacher-guide.
- The learner shall decide the topic and title which should be specific, clear and with definite scope in consultation with the teacher-guide concerned.
- University/college shall allot a guiding teacher for guidance to the students based on her / his specialization.
- The project report shall be prepared as per the broad guidelines given below:
 - Font type: Times New Roman
 - Font size: 12-For content, 14-for Title
 - Line Space : 1.5-for content and 1-for in table work
 - Paper Size: A4
 - Margin : in Left-1.5, Up-Down-Right-1
 - The Project Report shall be bounded.
 - The project report should be 80 to 100 pages



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Item No. 4.74

University of Mumbai



**B.Com. (Banking & Insurance)
Programme
Three Year Integrated Programme -
Six Semesters
*Course Structure***

Under Choice Based Credit System

**To be implemented from Academic Year- 2016-2017
Progressively**

Board of Studies-in-Banking & Finance, University of Mumbai



M. Patuck
I/c Principal

**Patuck - Gala College of
Commerce & Management**

Board of Studies-in-Banking & Finance, University of Mumbai 2 | Page

Revised Syllabus of Courses of B.Com. (Banking & Insurance)

Programme at Semester I

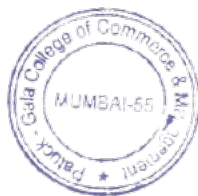
with Effect from the Academic Year 2016-2017

Skill Enhancement Courses (SEC)

5. Foundation Course - I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Overview of Indian Society	05
2	Concept of Disparity- 1	10
3	Concept of Disparity-2	10
4	The Indian Constitution	10
5	Significant Aspects of Political Processes	10
Total		45



Sr. No.	Modules / Units
1	Overview of Indian Society
	Understand the multi-cultural diversity of Indian society through its demographic composition: population distribution according to religion, caste, and gender; Appreciate the concept of linguistic diversity in relation to the Indian situation; Understand regional variations according to rural, urban and tribal characteristics; Understanding the concept of diversity as difference
2	Concept of Disparity- 1
	Understand the concept of disparity as arising out of stratification and inequality; Explore the disparities arising out of gender with special reference to violence against women, female foeticide (declining sex ratio), and portrayal of women in media; Appreciate the inequalities faced by people with disabilities and understand the issues of people with physical and mental disabilities
3	Concept of Disparity-2
	Examine inequalities manifested due to the caste system and inter-group conflicts arising thereof; Understand inter-group conflicts arising out of communalism; Examine the causes and effects of conflicts arising out of regionalism and linguistic differences
4	The Indian Constitution
	Philosophy of the Constitution as set out in the Preamble; The structure of the Constitution-the Preamble, Main Body and Schedules; Fundamental Duties of the Indian Citizen; tolerance, peace and communal harmony as crucial values in strengthening the social fabric of Indian society; Basic features of the Constitution
5	Significant Aspects of Political Processes
	The party system in Indian politics; Local self-government in urban and rural areas; the 73rd and 74th Amendments and their implications for inclusive politics; Role and significance of women in politics



Revised Syllabus of Courses of B.Com. (Banking & Insurance)

Programme at Semester II

with Effect from the Academic Year 2016-2017

Skill Enhancement Courses (SEC)

5. Foundation Course – II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Globalisation and Indian Society	07
2	Human Rights	10
3	Ecology	10
4	Understanding Stress and Conflict	10
5	Managing Stress and Conflict in Contemporary Society	08
	Total	45



Sr. No	Modules /Units
1	Globalisation and Indian Society
	Understanding the concepts of liberalization, privatization and globalization; Growth of information technology and communication and its impact manifested in everyday life; Impact of globalization on industry: changes in employment and increasing migration; Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides.
2	Human Rights
	Concept of Human Rights; origin and evolution of the concept; The Universal Declaration of Human Rights; Human Rights constituents with special reference to Fundamental Rights stated in the Constitution
3	Ecology
	Importance of Environment Studies in the current developmental context; Understanding concepts of Environment, Ecology and their interconnectedness; Environment as natural capital and connection to quality of human life; Environmental Degradation- causes and impact on human life; Sustainable development- concept and components; poverty and environment
4	Understanding Stress and Conflict
	Causes of stress and conflict in individuals and society; Agents of socialization and the role played by them in developing the individual; Significance of values, ethics and prejudices in developing the individual; Stereotyping and prejudice as significant factors in causing conflicts in society. Aggression and violence as the public expression of conflict
5	Managing Stress and Conflict in Contemporary Society
	Types of conflicts and use of coping mechanisms for managing individual stress; Maslow's theory of self-actualisation; Different methods of responding to conflicts in society; Conflict-resolution and efforts towards building peace and harmony in society



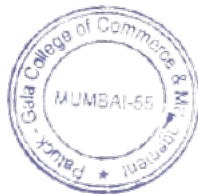
Revised Syllabus of Courses of B.Com. (Banking & Insurance)
Programme at Semester I
with Effect from the Academic Year 2016-2017

Core Courses (CC)

6. Business Economics I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction	10
2	Demand Analysis	10
3	Supply and Production Decisions and Cost of Production	15
4	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition	15
5	Pricing Practices	10
Total		60



Sr. No.	Modules / Units
1	Introduction
	<p>Scope and Importance of Business Economics - basic tools- Opportunity Cost principle- Incremental and Marginal Concepts. Basic economic relations - functional relations: equations- Total, Average and Marginal relations- use of Marginal analysis in decision making,</p> <p>The basics of market demand, market supply and equilibrium price- shifts in the demand and supply curves and equilibrium</p>
2	Demand Analysis
	<p>Demand Function - nature of demand curve under different markets Meaning, significance, types and measurement of elasticity of demand (Price, income cross and promotional)- relationship between elasticity of demand and revenue concepts</p> <p>Demand estimation and forecasting: Meaning and significance - methods of demand estimation : survey and statistical methods <i>(numerical illustrations on trend analysis and simple linear regression)</i></p>
3	Supply and Production Decisions and Cost of Production
	<p>Production function: short run analysis with Law of Variable Proportions- Production function with two variable inputs- isoquants, ridge lines and least cost combination of inputs- Long run production function and Laws of Returns to Scale - expansion path - Economies and diseconomies of Scale.</p> <p>Cost concepts: Accounting cost and economic cost, implicit and explicit cost, fixed and variable cost - total, average and marginal cost - Cost Output Relationship in the Short Run and Long Run <i>(hypothetical numerical problems to be discussed)</i>, LAC and Learning curve - Break even analysis <i>(with business applications)</i></p>
4	Market structure: Perfect competition and Monopoly and Pricing and Output Decisions under Imperfect Competition
	<p>Short run and long run equilibrium of a competitive firm and of industry - monopoly - short run and long- run equilibrium of a firm under Monopoly</p> <p>Monopolistic competition: Equilibrium of a firm under monopolistic competition, debate over role of advertising. <i>(topics to be taught using case studies from real life examples)</i></p> <p>Oligopolistic markets: key attributes of oligopoly - Collusive and non-collusive oligopoly market - Price rigidity - Cartels and price leadership models <i>(with practical examples)</i></p>
5	Pricing Practices
	<p>Cost oriented pricing methods: cost – plus (full cost) pricing, marginal cost pricing, Mark up pricing, discriminating pricing, multiple – product pricing - transfer pricing <i>(case studies on how pricing methods are used in business world)</i></p>



**Revised Syllabus of Courses of B.Com. (Banking & Insurance)
Programme at Semester III
with Effect from the Academic Year 2017-2018**

2B. Skill Enhancement Courses (SEC)

Foundation Course- Contemporary Issues- III

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Human Rights Provisions, Violations and Redressal	12
2	Dealing With Environmental Concerns	11
3	Science and Technology I	11
4	Soft Skills for Effective Interpersonal Communication	11
Total		45



Projects / Assignments (for Internal Assessment)

- i. Projects/Assignments should be drawn for the component on Internal Assessment from the topics in **Module 1 to Module 4**.
- ii. Students should be given a list of possible topics - at least 3 from each Module at the beginning of the semester.
- iii. The Project/Assignment can take the form of Street-Plays / Power-Point Presentations / Poster Exhibitions and similar other modes of presentation appropriate to the topic.
- iv. Students can work in groups of not more than 8 per topic.
- v. Students must submit a hard / soft copy of the Project / Assignment before appearing for the semester end examination.

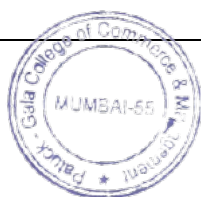
QUESTION PAPER PATTERN (Semester III)

The Question Paper Pattern for Semester End Examination shall be as follows:

TOTAL MARKS: 75

DURATION: 150 MINUTES

QUESTION NUMBER	DESCRIPTION	MARKS ASSIGNED
1	<p>i. Question 1 A will be asked on the meaning / definition of concepts / terms from all Modules.</p> <p>ii. Question 1 B will be asked on the topic of the Project / Assignment done by the student during the Semester</p> <p>iii. In all 8 Questions will be asked out of which 5 have to be attempted.</p>	<p>a) Total marks: 15</p> <p>b) For 1 A, there will be 3 marks for each sub-question.</p> <p>c) For 1 B there will be 15 marks without any break-up.</p>
2	Descriptive Question with internal option (A or B) on Module 1	15
3	Descriptive Question with internal option (A or B) on Module 2	15
4	Descriptive Question with internal option (A or B) on Module 3	15
5	Descriptive Question with internal option (A or B) on Module 4	15



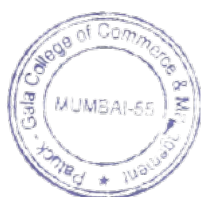
**Revised Syllabus of Courses of B.Com. (Banking & Insurance)
Programme at Semester IV
with Effect from the Academic Year 2017-2018**

2B. Skill Enhancement Courses (SEC)

Foundation Course- Contemporary Issues- IV

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Significant, Contemporary Rights of Citizens	12
2	Approaches to understanding Ecology	11
3	Science and Technology –II	11
4	Introduction to Competitive Exams	11
Total		45



Projects / Assignments (for Internal Assessment)

- i. Projects/Assignments should be drawn for the component on Internal Assessment from the topics in **Module 1 to Module 4**.
- ii. Students should be given a list of possible topics - at least 3 from each Module at the beginning of the semester.
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- iv. Students can work in groups of not more than 8 per topic.
- v. Students must submit a hard / soft copy of the Project / Assignment before appearing for the semester end examination.

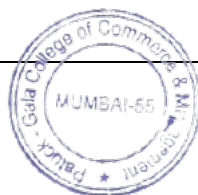
QUESTION PAPER PATTERN (Semester III)

The Question Paper Pattern for Semester End Examination shall be as follows:

TOTAL MARKS: 75

DURATION: 150 MINUTES

QUESTION NUMBER	DESCRIPTION	MARKS ASSIGNED
1	i. Question 1 A will be asked on the meaning / definition of concepts / terms from all Modules. ii. Question 1 B will be asked on the topic of the Project / Assignment done by the student during the Semester iii. In all 8 Questions will be asked out of which 5 have to be attempted.	a) Total marks: 15 b) For 1 A, there will be 3 marks for each sub-question. c) For 1 B there will be 15 marks without any break-up.
2	Descriptive Question with internal option (A or B) on Module 1	15
3	Descriptive Question with internal option (A or B) on Module 2	15
4	Descriptive Question with internal option (A or B) on Module 3	15
5	Descriptive Question with internal option (A or B) on Module 4	15



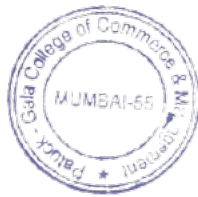
Revised Syllabus of Courses of B.Com. (Banking & Insurance)
Programme at Semester III
with Effect from the Academic Year 2017-2018

1. Elective Courses (EC)

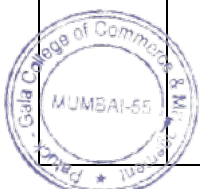
Organizational Behaviour

Modules at a Glance

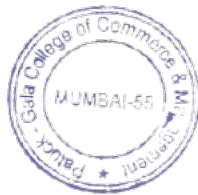
Sr. No.	Modules	No. of Lectures
1	The Individual Behaviour	15
2	The Group Dynamics	15
3	The Organizational Dynamics	15
4	Organization Behaviour In Financial Services	15
Total		60



Sr. No.	Modules / Units
1	The Individual Behaviour
	<p>A) Personality: Meaning, Determinants of Personality, Major personality traits influencing OB, The Big Five Model, Trait Theory of personality, Psychoanalytic theory of Personality, Freud Stages of Personality Development, Locus of Control, Self-Monitoring.</p> <p>B) Learning: Meaning and Definition of Learning-The Learning Process, Principles of Learning, Theories of Learning-Classical conditioning, Operant Conditioning, Social Learning Theory, Learning through Reinforcement, Learning by Observing, Learning through Experience.</p> <p>C) Perception-Meaning, Factors Influencing Perception, Attribution Theory, Improving Perceptions- Johari Window, Empathy.</p> <p>D) Workplace Emotions, Values and Ethics: Meaning of Emotions, Cognitive Dissonance, Emotional Dissonance, Managing Emotions at Work (Emotional Labor) - The Six Universal Emotions. Meaning and Types of Values, Sources of Value systems, Values across Cultures, Values and Ethical Behaviour.</p> <p>E) Individual Decision Making: How are Decisions made in organization, Decision Making process, Decisional Styles.</p>
2	The Group Dynamics
	<p>A) Group Communication: Importance, Corporate Communication – Need, Importance and Techniques of Corporate Communication.</p> <p>B) Power and Politics: Meaning of Power, Bases of Power, Power Tactics, Organizational Politics, Reasons for Organizational Politics, Managing Organizational Politics.</p> <p>C) Negotiations: Meaning, Process, Strategies, Third Party Negotiations, Crisis Negotiations, Focus Areas of Negotiations.</p> <p>D) Transactional Analysis Model: Types of Transactions, Ego states, Life Positions, Elaboration of Transactional styles.</p> <p>E) Virtual teams and Group Cohesiveness: Structure, Types, Stages in Management of Virtual teams, Features of Cohesive Groups, Effects/Consequences/Impact of Group Cohesion.</p> <p>F) Group Decision-Making: Advantages, Disadvantages, Assumptions, Managing Group Decision-Making, Strength and Weakness of Group Decision-Making.</p>
3	The Organizational Dynamics
	<p>A) Organization structure: Meaning, Meaning and key features of the concept of Centralization, Decentralization, Span of control and Departmentation, Simple structure, Bureaucratic & Matrix structure.</p> <p>B) New design options: Team structure, Virtual organizations, Boundary less organizations</p> <p>C) Organization structure differentiation: Strategy, Organization size, Technology & Environment, Organizational Designs and employee behaviour.</p>



	D) Organizational Climate: Impact of Communication, Impact of Rewards & Punishment, Quality work life with reference to Banking & Insurance, Job Frustration-Sources, Causes, Effects, Ways to Overcome Frustration, Impact of Frustration on Banking and Insurance companies.
4	Organization Behaviour In Banking and Insurance Sector
	<p>A) Practices of OB in Banks and Insurance</p> <p>B) Issue of organization behaviour in Banks</p> <p>C) Strategies to manage issues of organization behaviour in banks</p> <p>D) Case Studies – Transfer, Promotion, Separation.</p>



University of Mumbai



**B.Com. (Banking and Insurance)
Programme
Guidelines for Project Work
at
Third Year
Semester VI**

**Under Choice Based Credit, Grading and
Semester System**

(To be implemented from Academic Year 2018-2019)

Board of Studies-in-Banking and Finance



Introduction

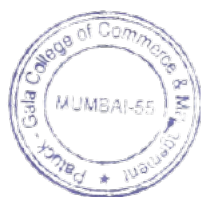
Inclusion of project work in the course curriculum of the B.Com. (Banking and Insurance) programme is one of the ambitious aspects in the programme structure. The main objective of inclusion of project work is to inculcate the element of research analyse and scientific temperament challenging the potential of learner as regards to his/ her eager to enquire and ability to interpret particular aspect of the study. It is expected that the guiding teacher should undertake the counselling sessions and make the awareness among the learners about the methodology of formulation, preparation and evaluation pattern of the project work.

- There are two modes of preparation of project work
 1. Project work based on research methodology in the study area
 2. Project work based on internship in the study area

Guidelines for preparation of Project Work

1. General guidelines for preparation of project work based on Research Methodology

- The project topic may be undertaken in any area of Elective Courses.
- Each of the learner has to undertake a Project individually under the supervision of a teacher-guide.
- The learner shall decide the topic and title which should be specific, clear and with definite scope in consultation with the teacher-guide concerned.
- University/college shall allot a guiding teacher for guidance to the students based on her / his specialization.
- The project report shall be prepared as per the broad guidelines given below:
 - Font type: Times New Roman
 - Font size: 12-For content, 14-for Title
 - Line Space : 1.5-for content and 1-for in table work
 - Paper Size: A4
 - Margin : in Left-1.5, Up-Down-Right-1
 - The Project Report shall be bounded.
 - The project report should be 80 to 100 pages



Meeta
I/c Principal
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Santacruz (E), Mumbai-400 055

PATUCK-GALA COLLEGE OF COMMERCE & MANAGEMENT

WEEKLY SCHEDULE OF T.Y.B.COM COMPUTER PRACTICALS

AY: 2018-19 (I TERM)

Day	Time		Batch	Class / Division	Roll Nos.
	From	To			
Monday	10:05	10:55	B1	TYBCom - B	01-56
	10:55	11:45	B1	TYBCom - B	01-56
Tuesday	10:05	10:55	B1	TYBCom - A	01-56
	10:55	11:45	B1	TYBCom - A	01-56
Wednesday	10:05	10:55	B2	TYBCom - A&B	57-85
	10:55	11:45	B2	TYBCom - A&B	57-85

AY: 2018-19 (II TERM)

Day	Time		Batch	Class / Division	Roll Nos.
	From	To			
Monday	10:05	10:55	B1	TYBCom - B	01-56
	10:55	11:45	B1	TYBCom - B	01-56
Tuesday	10:05	10:55	B1	TYBCom - A	01-56
	10:55	11:45	B1	TYBCom - A	01-56
Thursday	10:05	10:55	B2	TYBCom - A&B	57-85
	10:55	11:45	B2	TYBCom - A&B	57-85



Mrs. Priti Surve
Time Table Committee Convenor



Dr. Meeta Pathade
I/c Principal
Patuck - Gala College of
Commerce & Management
Santacruz (E), Mumbai-400 055

PATUCK-GALA COLLEGE OF COMMERCE & MANAGEMENT

WEEKLY SCHEDULE OF F.Y.B.COM TUTORIALS

AY: 2018-19 (I TERM)

Day	Time		Course	Batch	Class / Division	Roll Nos.
	From	To				
Monday	07:15	08:00	Math & Stat Techq - I	M1	FYBCom - A	01-60
	07:15	08:00	Bus Comm - I	B2	FYBCom - A	61-120
Tuesday	07:15	08:00	Math & Stat Techq - I	M2	FYBCom - A	61-120
	07:15	08:00	Bus Comm - I	B1	FYBCom - A	01-60
Wednesday	07:15	08:00	Math & Stat Techq - I	M1	FYBCom - B	01-60
	07:15	08:00	Bus Comm - I	B2	FYBCom - B	61-120
Thursday	07:15	08:00	Math & Stat Techq - I	M2	FYBCom - B	61-120
	07:15	08:00	Bus Comm - I	B1	FYBCom - B	01-60
Friday	07:15	08:00	Math & Stat Techq - I	M1	FYBCom - C	01-60
	07:15	08:00	Bus Comm - I	B2	FYBCom - C	61-120
Saturday	07:15	08:00	Math & Stat Techq - I	M2	FYBCom - C	61-120
	07:15	08:00	Bus Comm - I	B1	FYBCom - C	01-60

AY: 2018-19 (II TERM)

Day	Time		Course	Batch	Class / Division	Roll Nos.
	From	To				
Monday	07:15	08:00	Math & Stat Techq - II	M1	FYBCom - A	01-60
	07:15	08:00	Bus Comm - II	B2	FYBCom - A	61-120
Tuesday	07:15	08:00	Math & Stat Techq - II	M2	FYBCom - A	61-120
	07:15	08:00	Bus Comm - II	B1	FYBCom - A	01-60
Wednesday	07:15	08:00	Math & Stat Techq - II	M1	FYBCom - B	01-60
	07:15	08:00	Bus Comm - II	B2	FYBCom - B	61-120
Thursday	07:15	08:00	Math & Stat Techq - II	M2	FYBCom - B	61-120
	07:15	08:00	Bus Comm - II	B1	FYBCom - B	01-60
Friday	07:15	08:00	Math & Stat Techq - II	M1	FYBCom - C	01-60
	07:15	08:00	Bus Comm - II	B2	FYBCom - C	61-120
Saturday	07:15	08:00	Math & Stat Techq - II	M2	FYBCom - C	61-120
	07:15	08:00	Bus Comm - II	B1	FYBCom - C	01-60

Priti Surve

Mrs. Priti Surve
Time Table Committee Convenor



Meeta Pathade

Dr. Meeta Pathade
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(Affiliated to University of Mumbai)

Re-accredited with B++ grade by NAAC (2.77 CGPA)


Date: 21st August 2018

NOTICE

All the students of First Year B.Com.-A are hereby informed that as a part of Internal Assessment in the course of FC-I, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 17th September 2018.

Sr. No.	Roll No.	Project Topic
1	1 to 10	Substance Abuse - Impact on Youth and Challenges for the Future
2	11 to 20	HIV/AIDS - Awareness, Prevention, and Treatment
3	21 to 30	Problems of the Elderly - Causes, Implications and Response
4	31 to 40	Issues of Child Labour - Magnitude, Causes, Effects and Response
5	41 to 50	Child Abuse - Effects and Ways to Prevent to Child Abuse
6	51 to 60	Importance of Consumer Movement
7	61 to 70	Women Harassment
8	71 to 80	Problem of Alcohol Addiction
9	81 to 90	Old-age Problem
10	91 to 100	Population Explosion
11	101 to 110	Casteism of India
12	111 to 121	Book Review

Note: Late submission of project will not be accepted.


Mr. Dadarao Mhaske
Dept. Incharge




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Date: 2nd January 2019

NOTICE

All the students of First Year B.Com.-A are hereby informed that as a part of Internal Assessment in the course of FC-II, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 28th January 2019.

Sr. No.	Roll No.	Project Topic
1	1 to 10	Urbanization and Problems of Housing in Urban Areas
2	11 to 20	Changing Values have Negative Impact on Our Lives
3	21 to 30	Impact of Mass Media on Youth
4	31 to 40	Public Sanitation
5	41 to 50	Farmer Suicide and Agrarian Crisis in India
6	51 to 60	Development of Dams and Human Rights Violation
7	61 to 70	Causes of Crimes Committed by Youth
8	71 to 80	Changing Life Style
9	81 to 90	Changing Values and Morality
10	91 to 100	Thermal Power Project
11	101 to 110	Human Rights
12	111 to 121	Youth and Crime

Note: Late submission of project will not be accepted.


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Note: Late submission of project will not be accepted.


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Date: 1st August 2018

NOTICE

All the students of Second Year B.Com.-A are hereby informed that as a part of Internal Assessment in the course of FC-III, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 28th August 2018.

Sr. No.	Roll No.	Project Topic
1	1 to 10	A Study on Youth-related Problems
2	11 to 20	Digital Media and Youth
3	21 to 30	Causes of Pollution in Mumbai City
4	31 to 40	A Study on Cyber Crimes
5	41 to 50	A Study on Misuses of Cell Phones
6	51 to 60	Dramatization of Body Language
7	61 to 70	Prevention of Atrocities Act 1989
8	71 to 80	Human Rights Violations
9	81 to 90	Disaster Management
10	91 to 100	A Study on Youth-related Problems
11	101 to 110	Digital Media and Youth
12	111 to 118	Causes of Pollution in Mumbai City

Note: Late submission of project will not be accepted.


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10	91 to 100	A Study on Youth-related Problems
11	101 to 110	Digital Media and Youth
12	111 to 119	Causes of Pollution in Mumbai City

Note: Late submission of project will not be accepted.


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5	41 to 50	A Study on Misuses of Cell Phones
6	51 to 60	Dramatization of Body Language
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Note: Late submission of project will not be accepted.



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Date: 4th January 2019

NOTICE

All the students of Second Year B.Com.-A are hereby informed that as a part of Internal Assessment in the course of FC-IV, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 31th January 2019.

Sr. No.	Roll No.	Project Topic
1	1 to 10	Right of Consumers
2	11 to 20	Environment & Ecology
3	21 to 30	Significant Modern Technology: Features and Applications
4	31 to 40	Information & Communication Technology
5	41 to 50	Soft Skills & Competitive Examination
6	51 to 60	Misuse of Technology
7	61 to 70	Right to Information Act, 2005
8	71 to 80	Cyber Crimes
9	81 to 90	Environment Sustainability
10	91 to 100	Right of Consumers
11	101 to 110	Environment & Ecology
12	111 to 118	Significant Modern Technology: Features and Applications

Note: Late submission of project will not be accepted.


Mr. Dadarao Mhaske
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Date: 4th January 2019

NOTICE

All the students of Second Year B.Com.-B are hereby informed that as a part of Internal Assessment in the course of FC-IV, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 31th January 2019.

Sr. No.	Roll No.	Project Topic
1	1 to 10	Right of Consumers
2	11 to 20	Environment & Ecology
3	21 to 30	Significant Modern Technology: Features and Applications
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6	51 to 60	Misuse of Technology
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9	81 to 90	Environment Sustainability
10	91 to 100	Right of Consumers
11	101 to 110	Environment & Ecology
12	111 to 119	Significant Modern Technology: Features and Applications

Note: Late submission of project will not be accepted.


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Date: 4th January 2019

NOTICE

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3	21 to 30	Significant Modern Technology: Features and Applications
4	31 to 40	Information & Communication Technology
5	41 to 50	Soft Skills & Competitive Examination
6	51 to 60	Misuse of Technology
7	61 to 70	Right to Information Act, 2005

Note: Late submission of project will not be accepted.



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Date: 21st August 2018

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4	31 to 40	Issues of child Labour - Magnitude, Causes, Effects and Response
5	41 to 50	Child Abuse - Effects and Ways to Prevent to Child Abuse
6	51 to 61	Importance of Consumer Movement

Note: Late submission of project will not be accepted.


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Re-accredited with B++ grade by NAAC (2.77 CGPA)

Date: 2nd January 2019

NOTICE

All the students of First Year BMS are hereby informed that as a part of Internal Assessment in the course of FC-II, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 12th January 2020.

Sr. No.	Roll No.	Project Topic
1	1 to 10	Urbanization and Problems of Housing in Urban Areas
2	11 to 20	Changing Values have Negative Impact on Our Lives
3	21 to 30	Impact of Mass Media on Youth
4	31 to 40	Public Sanitation
5	41 to 50	Farmer Suicide and Agrarian Crisis in India
6	51 to 61	Development of Dams and Human Rights Violation

Note: Late submission of project will not be accepted.



Mr. Dadarao Mhaske
Dept. Incharge



I/c Principal
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Date: 1st August 2018

NOTICE

All the students of Second Year BMS are hereby informed that as a part of Internal Assessment in the course of FC-III, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 28th August 2018.

Sr. No.	Roll No.	Project Topic
1	1 to 10	A Study on Youth-related Problems
2	11 to 20	Digital Media and Youth
3	21 to 30	Causes of Pollution in Mumbai City
4	31 to 40	A Study on Cyber Crimes
5	41 to 50	A Study on Misuses of Cell Phones

Note: Late submission of project will not be accepted.


Mr. Dadarao Mhaske
Dept. Incharge




I/c Principal
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Date: 4th January 2019

NOTICE

All the students of Second Year BMS are hereby informed that as a part of Internal Assessment in the course of FC-IV, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 31th January 2019.

Sr. No.	Roll No.	Project Topic
1	1 to 10	Right of Consumers
2	11 to 20	Environment & Ecology
3	21 to 30	Significant Modern Technology: Features and Applications
4	31 to 40	Information & Communication Technology
5	41 to 50	Soft Skills & Competitive Examination

Note: Late submission of project will not be accepted.



Mr. Dadarao Mhaske
Dept. Incharge



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Date: 21st August 2018

NOTICE

All the students of First Year B.Com (B&I) are hereby informed that as a part of Internal Assessment in the course of FC-I, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 17th September 2018.

Sr. No.	Roll No.	Project Topic
1	1 to 10	Substance Abuse - Impact on Youth and Challenges for the Future
2	11 to 20	HIV/AIDS - Awareness, Prevention, and Treatment
3	21 to 30	Problems of the Elderly: Causes, Implications and Response
4	31 to 37	Issues of child Labour - Magnitude, Causes, Effects and Response

Note: Late submission of project will not be accepted.


Mr. Dadarao Mhaske
Dept. Incharge




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Date: 2nd January 2019

NOTICE

All the students of First Year B.Com.(B&I) are hereby informed that as a part of Internal Assessment in the course of FC-II, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 28th January 2019.

Sr. No.	Roll No.	Project Topic
1	1 to 10	Urbanization and Problems of Housing in Urban Areas
2	11 to 20	Changing Values have Negative Impact on Our Lives
3	21 to 30	Impact of Mass Media on Youth
4	31 to 37	Public Sanitation

Note: Late submission of project will not be accepted.



Mr. Dadarao Mhaske
Dept. Incharge



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Date: 1st August 2018

NOTICE

All the students of Second Year B.Com. (B&I) are hereby informed that as a part of Internal Assessment in the course of FC-III, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 28th August 2018.

Sr. No.	Roll No.	Project Topic
1	1 to 10	A Study on Youth-related Problems
2	11 to 16	Digital Media and Youth

Note: Late submission of project will not be accepted.



Mr. Dadarao Mhaske
Dept. Incharge



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Date: 4th January 2019

NOTICE

All the students of Second Year B.Com. (B&I) are hereby informed that as a part of Internal Assessment in the course of FC-IV, you have to submit a Project on the topic mentioned below to your course teacher. The last date for submission of project is 31th January 2019.

Sr. No.	Roll No.	Project Topic
1	1 to 10	Right of Consumers
2	11 to 16	Environment & Ecology

Note: Late submission of project will not be accepted.



Mr. Dadarao Mhaske
Dept. Incharge



I/c Principal
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Date: 20th September 2018

NOTICE

Third Year students of BMS-BBI Program are hereby informed that, you will be having 'Project Work' as one of the course in your VI Semester. This course in 'Project Work' will carry 100 marks and will be evaluated as Internal Assessment (25 Marks) and External Assessment (75 marks).

Students will be given a project topic and they have to prepare a Journal on the detailed study of the topic. For this, every student will be provided with a 'Project Guide' who will be guiding students in order to carry out their study on the topic and for the preparation of Journal.

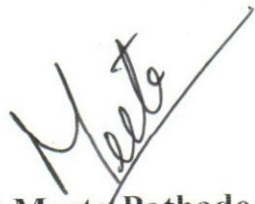
The evaluation of this course will be done through Viva-voce on the topic selected. The internal guide will carry out viva exam for 25 marks and there will be External Expert form University who will carry out viva exam for 75 marks.

A brief session on guidelines of 'Project Work' will be taken up in due course of time.



Mrs. Byshi Panikar

BMS-BBI Coordinator



Dr. (Mrs.) Meeta Pathade

I/c Principal

I/c Principal

Patuck - Gala College of
Commerce & Management

Santacruz (E), Mumbai-400 055

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Patuck-Gala College of Commerce & Management

(Affiliated to University of Mumbai vide letter No. Aff/Recog/372/dt. 12-08-02)
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A. J. Patuck
Chairman

Mrs. Bakul Anklesaria
Hon. Secretary

Dr. (Mrs.) Meeta Pathade
I/c Principal

REF : PGCCM / exam / 023 / 2019

Date: 18th April, 2019

To,
The Controller of Examination,
Examination Section,
Commerce Unit,
University Campus, Vidyanagari,
Kalina, Santacruz (E)
Mumbai – 400 098.

R.MO
2645
20/4/19

Sub: Project Viva - Voce report of T.Y.BMS VI Semester Examination held in May 2019.

Sir,

We are enclosing herewith a Statement of Marks for Project Viva – voce for 51 (Fifty One) regular students of **T.Y.BMS VI Semester Examination** May 2019 for your kind reference & consideration.

Thanking you

Yours faithfully,

Meeta
18/4/19
Dr.(Mrs.) Meeta Pathade

I/c Principal

Patuck - Gala College of
Commerce & Management
Santacruz (E), Mumbai-400 055

Enclosed as above



University of Mumbai

Exam Event: First Half 2019

User Name: All Users

Course: B.M.S.(with Credits) - Regular-Rev16-T.Y.B.M.S.-Sem VI [2M00156]

Paper: Project Work (UBMSFSVI.5)

Project Work- Project-University Assessment

Max Marks: 75

Paper Wise Mark List (Against Seat Number)

Seat Number	Examiner Marks	Seat Number	Examiner Marks	Seat Number	Examiner Marks
1103754	45	1103769	50	1103775	61
1103779	48	1103859	55	1103865	55
1103873	40	1103915	55	1103934	40
1103981	55	1103990	51	1104012	56
1104015	55	1104017	55	1104059	46
1104063	50	1104064	56	1104066	55
1104092	40	1104120	50	1104138	50
1104139	55	1104155	46	1104157	62
1104240	50	1104305	65	1104385	55
1104414	65	1104416	59	1104433	50
1104449	50	1104459	65	1104468	40
1104472	70	1104530	45	1104587	65
1104588	52	1104627	55	1104651	50
1104685	40	1104733	40	1104745	57
1104772	50	1104776	62	1104777	61
1104784	50	1104785	60	1104786	65
1104788	50	1104790	40	1104797	65

Signature: 	Signature: 	Signature: 
Name: <i>Hansi Bafna</i>	Name: <i>Hansi Bafna</i>	Name: <i>Meeta</i>
Designation: <i>Principal</i>	Designation: <i>Teacher</i>	Designation: <i>I/c Principal</i>
Date: <i>15/4/19</i>	Date: <i>15/4/19</i>	Date: <i>15/4/19</i>

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Patuck - Gala College of Commerce & Management
Santacruz (E), Mumbai-400 055



University of Mumbai

Exam Event: First Half 2019

User Name: All Users

Course: B.M.S.(with Credits) - Regular-Rev16-T.Y.B.M.S.-Sem VI [2M00156]

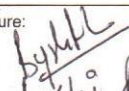
Paper: Project Work (UBMSFSVI.5)

Project Work- Project-College Assessment

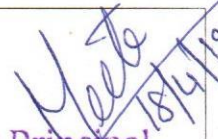
Max Marks: 25

Paper Wise Mark List (Against Seat Number)

Seat Number	Examiner Marks	Seat Number	Examiner Marks	Seat Number	Examiner Marks
1103754	21	1103769	19	1103775	22
1103779	23	1103859	21	1103865	15
1103873	15	1103915	19	1103934	20
1103981	23	1103990	24	1104012	20
1104015	22	1104017	21	1104059	19
1104063	21	1104064	23	1104066	20
1104092	23	1104120	11	1104138	23
1104139	20	1104155	20	1104157	23
1104240	15	1104305	22	1104385	22
1104414	23	1104416	22	1104433	23
1104449	20	1104459	24	1104468	24
1104472	11	1104530	22	1104587	11
1104588	19	1104627	22	1104651	10
1104685	22	1104733	20	1104745	23
1104772	18	1104776	23	1104777	22
1104784	20	1104785	23	1104786	22
1104788	20	1104790	18	1104797	23

Signature: 
Name: Byshi Parikar
Designation: Lecturer
Date: 15/4/19

Signature:
Name:
Designation:
Date:

Signature: 
Name: I/c Principal
Designation: I/c Principal
Date: 18/4/19

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Patuck-Gala College of Commerce & Management

(Affiliated to University of Mumbai vide letter No. Aff/Recog/372/dt. 12-08-02)
Re-accredited with B++ grade by NAAC (2.77 CGPA)

A. J. Patuck
Chairman

Mrs. Bakul Anklesaria
Hon. Secretary

Dr. (Mrs.) Meeta Pathade
I/c Principal

REF : PGCCM / exam / 022 / 2019

Date: 18th April, 2019

To,
The Controller of Examination,
Examination Section,
Commerce Unit,
University Campus, Vidyanagari,
Kalina, Santacruz (E)
Mumbai – 400 098.

R.M.O.
2645
20/4/19

Sub: Project Viva - Voce report of T.Y.B.Com (B&I) VI Semester Examination held in May 2019.

Sir,

We are enclosing herewith a Statement of Marks for Project Viva – voce for 36 (Thirty Six) regular students of **T.Y.B.Com (B&I) VI Semester Examination** May 2019 for your kind reference & consideration.

Thanking you

Yours faithfully

Meeta
18/4/19
Dr.(Mrs.) Meeta Pathade
I/c Principal
Patuck - Gala College of
Commerce & Management
Santacruz (E), Mumbai-400 055

Enclosed as above



University of Mumbai

Exam Event: First Half 2019

User Name: All Users

Course: B.Com. (B. and I.) (with Credits) - Regular-Rev16-T.Y. B.Com. (B. & I.) - Sem VI [2C00346]

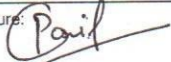

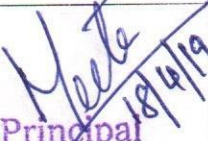
Paper: Project Work In Banking and Insurance (UBIFSVI.8)

Project Work- Project-University Assessment

Max Marks: 75

Paper Wise Mark List (Against Seat Number)

Seat Number	Examiner Marks	Seat Number	Examiner Marks	Seat Number	Examiner Marks
1131371	55	1131372	42	1131374	40
1131375	65	1131378	55	1131382	65
1131385	70	1131387	68	1131388	AB
1131390	60	1131391	55	1131393	55
1131395	65	1131396	68	1131401	60
1131403	60	1131405	55	1131406	65
1131407	40	1131408	68	1131410	70
1131418	AB	1131422	65	1131423	55
1131424	55	1131426	72	1131427	68
1131428	50	1131429	65	1131431	65
1131437	65	1131440	50	1131441	65
1131449	68	1131452	70	1131454	50

Signature:  Name: Prasika Geitelwad. Designation: LECTURER Date: 15/4/19.	Signature:  Name: Mani Bafna. Designation: Lecturer Date: 15/4/19	Signature:  Name: Meeta Designation: I/c Principal Date: 18/4/19
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University of Mumbai

Exam Event: First Half 2019

User Name: All Users

Course: B.Com. (B. and I.) (with Credits) - Regular-Rev16-T.Y. B.Com. (B. & I.) - Sem VI [2C00346]

Paper: Project Work In Banking and Insurance (UBIFS.VI.8)

Project Work- Project-College Assessment

Max Marks: 25

Paper Wise Mark List (Against Seat Number)

Seat Number	Examiner Marks	Seat Number	Examiner Marks	Seat Number	Examiner Marks
1131371	12	1131372	23	1131374	20
1131375	22	1131378	20	1131382	23
1131385	24	1131387	22	1131388	AB
1131390	19	1131391	23	1131393	13
1131395	21	1131396	22	1131401	22
1131403	23	1131405	14	1131406	12
1131407	21	1131408	21	1131410	24
1131418	AB	1131422	20	1131423	22
1131424	20	1131426	21	1131427	20
1131428	18	1131429	12	1131431	22
1131437	19	1131440	22	1131441	22
1131449	22	1131452	20	1131454	20

Signature:  Name: Byshi Parikar Designation: Lecturer Date: 15/4/19	Signature: Name: Designation: Date:	Signature:  Name: Designation: I/c Principal Date: 18/4/19
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