Lucknow Public College of Professional Studies
Department of Commerce
Lecture Plan

Session: 2023-24		Odd Semester:
Subject	FINANCIAL MATHEMATICS	
Subject Code	BCH 102	**1**
Faculty Name	Mr. CHETAN KHANNA	
Course Outcomes:	At the end of the course, students should be able to understand basic mathematical concepts and techniques.	
Course Specific Outcomes:	At the end of the course, students should be able to apply basic mathematical concepts and techniques for solving business problems.	
Note: 1	Lecture No. will be as description covering the topic given under lecture number.	
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LESSON PLAN

Lecture No.	Topic Description	Signature Faculty	HOD
1	**UNIT 1:** Basic Concepts of Financial Mathematics		
2	Definition of Interest, Simple Interest Notations, Formula for Simple Interest & Important formulae derived from the formula of simple interest	Khane	
3	To find interest for days & Numerical Problems	Khan	
4	To calculate interest by common multiplier & Numerical Problems		
5	Numerical Problems to find Principal, Time	Khane	
6	Numerical Problems to find rate of interest		
7	Problems related with the computation of SI on the sums deposited at definite intervals of time		
8	**Compound Interest:** Definition, Formula of Compound Interest, Difference between CI & SI	Khane	Khane
9	Numerical Problems to compute compound interest when the number of conversion period is not an integer	Khane	
10	Computation of Compound Interest when interest is compounded monthly, quarterly & half-yearly	Khane	
11	Numerical problems to find principal, time		
12	Numerical problems to find rate of interest, time without finding rate.	Khane	
13	Numerical problems related with simple interest & compound interest		
14	Numerical problems on instalments based on compound interest		
15	**Nominal & Effective Rate of Interest:** Relationship between effective & nominal rates	Khane	
16	Numerical problems to compute effective rate from nominal rate		
17	Numerical problems to compute effective rate from nominal rate	Khane	Khane
18	Numerical problems to compute nominal rate from effective rate		
19	Force of Interest		
20	**Unit 2: Equation of Value:** Concept of time value of money using compounding & discounting	Khane	
21	Numerical problems on equation of value		
22	**Discount:** Introduction, Simple Discount, Present Value at discount rate	Khane	
23	Numerical problems & discount convertible continuously		
24	Numerical problems on Nominal & Effective rate of discount		
25	Numerical problems on discount to compound interest, relationship between rate of discount and rate of interest	Khane	
26	**Unit 3: Annuity:** Introduction to Annuity, Definition & Basic Terms		

27	Types of Annuities, characteristics of an Annuity		
28	Difference between compound interest & Annuity		
29	Numerical Problems on amount of an ordinary annuity		
30	Numerical Problems on amount of an ordinary annuity		
31	Present Value of an Ordinary Annuity		
32	Present value of continuous compounding		
33	**Annuity Due**: Introduction, Amount of an annuity due		
34	Numerical Problems on Annuity Due		
35	Present Value of an Annuity Due		
36	**Deferred Annuity:** Introduction, Amount of a deferred annuity		
37	Numerical Problems on Deferred Annuity		
38	Present value of Deferred annuity		
39	Continuous Annuity		
40	**Unit 4: Perpetuity & General Annuity:** Introduction, Types of Perpetuity		
41	Present value of Immediate Perpetuity		
42	Present value of Perpetuity Due		
43	Present Value of deferred perpetuity		
44	Numerical problems on General Annuity		
45	**Sinking Fund:** Introduction, Uses of sinking fund		
46	Reserve value of policy		
47	Surrender value of policy		
48	Amortisation of loans		
49	Loan amortisation schedule		
50	Numerical Problems		
51	Revision		
52	Revision		
53	Revision		
54	Revision		

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Lucknow Public College of Professional Studies
Department of Computer Application
Lecture Plan

Session: 2023-24	Odd Semester: 3rd

Subject	Object Oriented Techniques using JAVA
Subject Code:	BCA-302
Faculty Name	Mr. Rohit Kapoor
Course Outcomes:	To develop skilled and professionally motivated technocrats, equipped with critical reasoning and ethical values that fosters scientific temperament with a sense of social responsibility.
Course Specific Outcomes:	Understand the basic concepts of object-oriented modeling and designing. Write, compile, run, and test simple object-oriented Java programs. Understand the use of inheritance, arrays and Interface in java. Implement the concept of exception handling, threads and packages

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Lecture No.	Topic Description	Signature	
		Faculty	**HOD**
1	Introduction to Syllabus & Role of OOPs in Real world		
2	Difference between Procedural Vs Object Oriented , necessity of OOPS		
3	Introduction to Object Oriented Concepts, Data Modeling		
4	Origin of Object-Oriented Design		
5	Object Oriented Design Concepts		
6	Object Oriented Design methods		
7	Class and object,		
8	Refining operations		
9	Program Components and Interfaces		
10	Annotation for Object-Oriented Design		
11	Implementation of Detail Design		
12	**Unit 2:** Java Basics: Java environment, Java Program structure		
13	Tokens, Statements		
14	Java Virtual Machine, Role of JVM, Garbage Collector		
15	Constants and Variables		
16	Data types, Declaration of variable		
17	Scope of variables		
18	Symbolic constants, Type casting		
19	Operators: Arithmetic, Relational, Logical assignments		
20	Examples with implementation.		
21	Increment and decrement		
22	Conditional, Bitwise		
23	Expression and its evaluation		
24	Examples of bitwise operators		
25	Object and Class Concept: Defining a Class		
26	Adding variables and methods to classes		
27	Creating Objects, Accessing Class Members		
28	Constructors Vs Methods, Types of Constructors		
29	Method Overloading		
30	Static Members		
31	Nesting of methods		
32	**Unit 3:** Inheritence: Extending a class		
33	Overriding Methods, Difference between Overloarding & Method Overriding		
34	Final Variables and methods		
35	Final classes, Finalize methods		
36	Abstract Methods and classes		
37	Arrays: One Dimensional Array		
38	Two Dimensional Array		
39	Strings Class methods		
40	StringBuffer Class and methods, Differnce between String & String Buffer		

41	Vectors and associated methods		
42	Interface: Defining Interface		
43	Extending & Implementing Interface		
44	**Unit 4:** Introduction of Exception handling:		
45	Concept, Types of Exceptions		
46	Try & Catch keywords, Nested Try and Catch, throw vs Throws		
47	Threads: Creating Threads		
48	Extending Threads class		
49	Life cycle of a thread		
50	Using Thread Methods, Threads Exceptions		
51	Thread Priority, Synchronization		
52	Package: System Packages		
53	Adding class to a package, Hiding classes		
54	Revision Unit I		
55	Revision Unit II		
56	Revision Unit II		
57	Revision Unit III		
58	Revision Unit III		
59	Revision Unit IV		
60	Revision Unit IV		

Lucknow Public College of Professional Studies
Department of Science
Lecture Plan
Session: 2023-24

Odd Semester:

Subject	Mathematics (Numerical Analysis)	B.SC V Sem	
Subject Code:			
Faculty	Dr. Aditya Kishore Bajpai		

Note:	1	Lecture No. will be as description covering the topic given under lecture number.
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LESSON PLAN

Lecture No.	Topic Description	Signature	
		Faculty	**HOD**
1	Solution of equations- Bisection method		
2	Secant method	A	
3	Regula-falsi method	A	
4	Newton-Raphson's method	A	
5	Newton's method for multiple root	A	
6	Newton's method of system of two non-linear equations	A	
7	Various examples discussed	A	
8	Various examples discussed	A	
9	Interpolation	A	
10	Hermite and Lagrange's interpolation	A	
11	Difference schemes	A	
12	Divided differences	A	
13	Interpolation formula using differences	A	
14	Various examples discussed	A	
15	Various examples discussed	A	
16	Numerical differentiation	A	
17	Numerical quadrature	A	
18	NewtonCotes formulas, Gaussian Quadrature formulas	A	
19	Various examples discussed	A	
20	System of linear equations: direct method for solving system of linear equations	A	
21	Gauss elimination method	A	
22	LU decomposition method	A	
23	Cholesky decomposition	A	
24	Iterative methods(Jacobi, Gauss-Seidel, Relaxation method)	A	

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25	The algebraic eigen value problems: Jacobi's method, Givens method, Power method.	A
26	Various examples discussed	A
27	Various examples discussed	A
28	Various examples discussed	A
29	Numerical solution of ODE	A
30	Euler's method, Single step method	A
31	Various examples discussed	A
32	Runge-Kutta method, Multi step methods	A
33	Various examples discussed	A
34	Milne-simpson method,	A
35	Various examples discussed	A
36	Types of approximations	A
37	Least square polynomial approximation	A
38	Uniform approximations	A
39	Chebyshev polynomial approximation	A
40	Various examples discussed	A
41	Various examples discussed	A
42	Various examples discussed	A
43	Difference equations and their solutions	A
44	Various examples discussed	A
45	Shooting method and Difference equation method for solving Linear order differential equations with boundary conditions of first, second and third type.	A
46	Various examples discussed	A
47	Various examples discussed	A
48	Various examples discussed	A
49	Various examples discussed	A
50	Various examples discussed	A

Lucknow Public College of Professional Studies
Department of ARTS
Lecture Plan

Session: 2023-2024   Semester- I

Subject   : ROLE OF SOCIAL SCINCES IN MASS COMMUNICATION

Subject Code: MAJOR 2 A

Faculty   : AANCHAL PRAVEEN

Course Outcome: To understand the sociological concept and theories. To understand the importance of sociology. To create understanding of the human society. To develop the knowledge of Indian culture and Society. To inculcate the knowledge of current socio-cultural issues

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Lecture No.	Topic Description	Signature	
		Faculty	HOD
L -1	INTRODUCTION TO SOCIOLOGY: nature and scope, historical background	Aanchal Praveen	
L-2	Social group		
L -3	Social institutions		
L-4	Social change		
L -5	Media and social change		
L -6	Media and social change		
L-7	Technology and social change		

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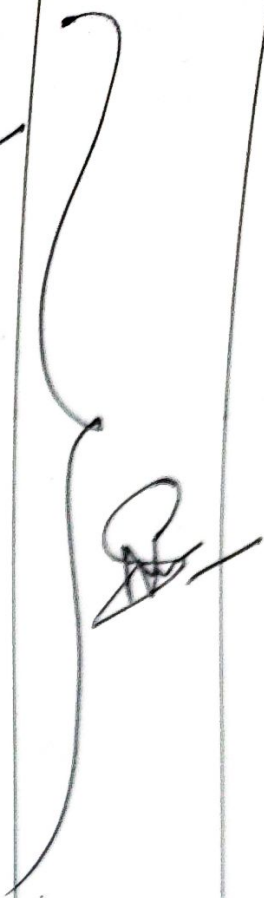|	
L -8	Social change agents
L -9	Social change agents
L-10	Society and mass communication
L -11	Society and mass communication
L -12	Test/ Viva
L -13	Introduction to Psychology: Nature and Scope
L-14	Applications of Psychology
L -15	Applications of Psychology
L -16	Types of Psychology
L -17	Behaviour and Attitude
L -18	Cognitive Process
L -19	Perception, Learning, Thinking
L-20	Perception, Learning, Thinking
L-21	Creativity and Intelligence

L-22	Test/ Viva
L -23	Introduction to Political Science
L-24	Introduction to Political Science
L -25	Need and significance of political thought
L -26	Karl Marx, Pluto, Aristotle
L -27	Fundamental rights, human rights
L-28	Equality and justice
L-29	Political participation and democracy
L-30	Basic features of Indian Constitution
L-31	Political Parties
L-32	Test/ Viva
L-33	Introduction to Economics Nature and Scope
L-34	Basic feature of Indian economy
L-35	Economic planning in India
L-36	Liberalization and Globalization
L-37	Per capita income, GDP, Budget FDI

L-38	5 year plans		
L-39	Other economic terms		
L-40	Test / Viva		

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Lucknow Public College of Professional Studies
Department of Commerce
Lecture Plan

Session: 2023-24	Odd Semester

Subject	INDIAN ECONOMY & PUBLIC FINANCE	BCH 1st sem
Subject Code:	BCH 106	
Faculty	Saurabh Srivastav	
Course Outcomes:	1- Develop ideas of the basic characteristics of indian economy 2- Understand the importance, cause and impact of population 3- Understand agriculture as the foundation of economic growth	

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LESSON PLAN

Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	Structure of the Indian Economy-		
2	Basic features		
3	Broad demographic features of a developing economy		
4	Doubt solving		
5	Test		
6	Problem of over-population		
7	Population policy		
8	Infrastructure development		
9	Poverty,		
10	Unemployment		
11	Class- discussion		
12	Inflation—causes		
13	Inflation- effects, remedies, trends		
14	Planning in India-Objectives		
15	Economic reforms-		
16	Progress of privatization and globalization		
17	Indian agriculture		
18	Agriculture – nature & importance		
19	Trends in agricultural production and productivity		
20	Land Reforms		
21	New agriculture policy		
22	New agricultural strategy and Green Revolution		
23	Industrial policy of 1948, 1956, 1977		
24	Industrial policy of 1991		
25	Industrial licensing policy		
26	Growth and problems of small scale industries		
27	Industrial Sickness in India		
28	Causes, Consequences & Remedies		
29	Test		
30	Social Security in India		
31	Definition and scope of Public Finance		
32	Principle of Maximum Social Advantage		
33	Revision		
34	Sources of Public Revenues		
35	Benefit Approach of Taxation		
36	The ability-to-pay Approach		

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37	Budget 2020-23			
38	Incidence and effect of taxation			
39	Wagner's Law			
40	Test			
41	Economic reforms-			
42	Wiseman Peacock Hypothesis			
43	Effect of Public expenditure on Production and Distribution			
44	Revision			
45	Public Debt			
46	Repayment and management of Public debt.			
47	Objectives and instruments of Fiscal Policy			
48	State Government, Finance Commissions and their recommendation			
49	Test			
50	Deficit financing Concepts			
51	Deficit financing in India			
52	Union Budget.			

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Lucknow Public College of Professional Studies
Department of Management
Lecture Plan
BBA

Session: 2023-24	Odd Semester: III

Subject	**Interview Preparation & Planning**
Subject Code:	CC 2
Faculty Name	Ms. Sweety Jain
Course Outcome:	The purpose of this course is to inculcate sense of preparedness, confidence building, create general knowledge and awareness regarding Interview Preparation & Planning among under graduate students.
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Lecture No.	Topic Description	Signature Faculty	HOD
1	Introduction to the Syllabus		
2	**UNIT I Communication skill**		
3	Communication: Meaning Characteristics		
4	Importance of Communication		
5	Body language		
6	verbal Communication		
7	nonverbal Communication		
8	diction and accent		
9	business writing skills.		
10	PRESENTATION 1		
11	PRESENTATION 2		
12	REVISION		
13	REVISION		
14	**UNIT II Time management**		
15	Stress management		
16	General knowledge		
17	General awareness		
18	goal setting		
19	non-ethnocentricism.		
20	REVISION		
21	REVISION		
22	DOUBT CLEARING SESSION		
23	DOUBT CLEARING SESSION		
24	**UNIT III: Dressing up,**		
25	Grooming,		
26	CV writing skill		
27	session on how to avoid typos, howlers		
28	session on how to avoid boast and bravado,		
29	making it to the point and no nonsense working document to highlight true strength and competence.		
30	PPT PRESENTATION		
31	PPT PRESENTATION		
32	REVISION		
33	REVISION		
34	**UNIT IV: Corporate étiquettes**		

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35	cross cultural communications		
36	Netiquettes		
37	Mock Interview		
38	Group Discussion sessions.		
39	REVISION		
40	REVISION		
41	DOUBT CLEARING SESSION		
42	DOUBT CLEARING SESSION		
43	UNIT 1 REVISION		
44	UNIT 2 REVISION		
45	UNIT 3 REVISION		
46	UNIT 4 REVISION		

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Session: 2023-24   **Semesters-IV SEM**

Subject	FOREIGN TRADE OF INDIA
Subject Code:	PAPER 3
Faculty	Dr. Nidhi

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LESSON PLAN

Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	Introduction of syllabus		
2	Trade its meaning and types.		
3	Difference between internal and international trade		
4	Assumptions and Criticism of International Trade Theories.		
5	Assumptions and Criticism of International Trade Theories.		
6	Assumptions and Criticism of International Trade Theories.		
7	Assumptions and Criticism of International Trade Theories.		
8	India's Internal Trade- Characteristics and Problems		
9	India's Internal Trade- Characteristics and Problems		
10	Coastal trade .Terms of Trade.		
11	Coastal trade .Terms of Trade.		
12	Foreign Trade of India – Before independence,		
13	During Planning Period		
14	Recent trends in India's Foreign Trade.		
15	Major Items of Exports: Composition		
16	Major Items of Exports:Direction and Future Prospects		
17	Major Items of Exports:Direction and Future Prospects		
18	Major Items of Imports: Composition, Direction and Future Prospects.		
19	Major Items of Imports: Composition, Direction and Future Prospects.		
20	Major Items of Imports: Composition, Direction and Future Prospects.		
21	Major Items of Imports: Composition, Direction and Future Prospects.		
22	Free Trade and Protective trade policies,		
23	Free Trade and Protective trade policies,		
24	India's Major trading partners: USA		
25	India's Major trading partners: UK,		
26	India's Major trading partners: China ,		
27	India's Major trading partners: Japan		
28	National Level Financing Institutions: EXIM Bank,		
29	ECGC		
30	National Level Financing Institutions: other institutions		
31	STC, MMTC, SEZ and EPZ		
32	STC, MMTC, SEZ and EPZ		
33	Export promotions.		
34	Export promotions.		
35	Recent World trade Scenario,		
36	Recent changes in Foreign trade policy		
37	Trade agreements – Bilateral and Multilateral Trade Agreements.		
38	Trade agreements – Bilateral and Multilateral Trade Agreements.		
39	GATT		
40	UNCTAD,		
41	WTO.		
42	India's Balance of Trade		
43	India's Balance of payment		
44	Balance of Payments: Concept, Problems		
45	Reasons for disequilibrium		
46	Corrective Measures.		
47	Question Paper Discussion		
48	Question Paper Discussion		

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49	Question Paper Discussion
50	Question Paper Discussion
51	Revision
52	Revision

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Lucknow Public College of Professional Studies
Department of Management & Commerce
Lecture Plan
Session: 2023- 24

Subject	MANAGEMENT ACCOUNTING	Even Semester: IV th
Subject Code:	BCH 401	
Faculty	Mr. Chetan Khanna	

Course Outcomes:	To enhance the abilities of learners to develop the concept of management accounting and its significance in the business. To enhance the abilities of learners to analyze the financial statements. To enable the learners to understand, develop and apply the techniques of management accounting in the financial decision making in the business corporates. To make the students develop competence with their usage in managerial decision making and control.

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LESSON PLAN

Lecture No.	Topic Description	Signature Faculty	Signature HOD
1	Management Accounting: Meaning, Definition, Characteristics & Principles of Management Accounting	Ck	
2	Techniques or Tools of Management Accounting, Scope of Management Accounting	Ck	
3	Difference between Financial Accounting and Management Accounting, Limitations of Management Accounting	Ck	
4	ROLE OF MANAGEMENT ACCOUNTANT IN DECISION MAKING	Ck	
5	Responsibility Accounting: Characteristics, Kinds of Responsibility Centres, Process of Responsibility Accounting	Ck	
6	Format of Performance Evaluation on the basis of Responsibility Accounting	Ck	
7	Significance of Responsibility Accounting , Disadvantages of Responsibility Accounting	Ck	
8	Budgetary Control: Meaning, Characteristics of Budget, significance of Budgetary Control	Ck	
9	Limitations of Budgetary Control System, Types of budgets, Preparation of SALES BUDGET	Ck	
10	Preparation of CASH BUDGET, FLEXIBLE BUDGET	Ck	
11	Preparation of FIXED BUDGET & MASTER BUDGET	Ck	
12	Zero base budgeting	Ck	
13	MARGINAL COSTING: Features, advantages & limitations	Ck	
14	BREAK-EVEN ANALYSIS/COST-VOLUME PROFIT ANALYSIS: Objectives, advantages & limitations	Ck	
15	Uses of C-V-P analysis, Contribution, Marginal Cost Equation, Profit- volume ratio	Ck	
16	Importance of P/V Ratio; Margin of Safety	Ck	
17	Numericals of Marginal Costing	Ck	
18	Numericals of Marginal Costing	Ck	
19	APPLICATIONS OF MARGINAL COSTING: Profit planning (Numerical)	Ck	
20	Evaluation of Performance (Numerical)	Ck	
21	Make or Buy Decisions (Numerical)	Ck	
22	Closure of a Department or Discontinuance of a Product, Maintaining a Desired Level of Profit (Numerical)	Ck	
23	Selection of a Suitable Product Mix (Numerical)	Ck	
24	ABSORPTION COSTING: DIFFERENCE BETWEEN ABSORPTION COSTING AND MARGINAL COSTING	Ck	
25	INCOME MEASUREMENT UNDER MARGINAL COSTING AND ABSORPTION COSTING	Ck	
26	STANDARD COSTING: Meaning, Advantages, application of standard costing	Ck	
27	Various types of standards; VARIANCE ANALYSIS: Favourable and Unfavourable Variance, Controllable and Uncontrollable Variance, Revision Variance	Ck	
28	Numericals on material variance	Ck	
29	Numericals on material variance	Ck	
30	Numericals on labour variance	Ck	
31	Numericals on labour variance	Ck	
32	RATIO ANALYSIS: Profitability Ratios, Return on Investment, Return on Shareholders' Funds	Ck	
33	Return on Assets, Gross Profit Ratio or Gross Margin, Net Profit Ratio, Operating Ratio	Ck	

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34	Capital Turnover (Sales to Capital Employed) Ratio, Total Assets Turnover Ratio, Fixed Assets Turnover Ratio, Working Capital Turnover Ratio		
35	Stock Turnover Ratio (Inventory Turnover Ratio), Debtors Turnover Ratio (Debtors' Velocity), Creditors Turnover Ratio (Creditors' Velocity)		
36	CASH FLOW STATEMENT: Cash Flows from Operating Activities		
37	Cash Flows from Investing Activities		
38	Cash Flows from Financing Activities		
39	Numericals of cash flow statement		
40	Numericals of cash flow statement		
41	Numericals of cash flow statement		
42	FUND FLOW STATEMENT: Inflow of Funds, Outflow of Funds,		
43	Statement of Changes of Working Capital		
44	Funds from operation		
45	Fund Flow Statement		
46	Numericals		
47	Numericals		
48	Revision		
49	Revision		
50	Revision		