

Lesson Plan for the Session 2022-23 (Odd Semester)

Name and Desig : Anil Kumar, Associate Professor of Commerce

Class : M.Com. Ist,

Subject: Business Environment

Sr .N o.	Month	Topics/Chapters to be covered
1.	July	Business environment: nature and importance; Interaction matrix of different environment factors; Environmental scanning.
2.	Aug	Economic planning in India: objectives, strategies and problems; Privatization; Globalization; Disinvestment in Public Sector Units; Business Ethics; Corporate Governance
3.	Sep	Social responsibility of Business. Fiscal Policy; Monetary Policy; Industrial Policy; Industrial Licensing Policy. Test and Assignments
4.	Oct	EXIM Policy; Industrial sickness; Development and protection of Small Scale Industry. The Environment (Protection) Act; Consumer Protection Act;
5	Nov	Competition Act; Foreign Exchange Management Act; Right to Information Act



Lesson Plan for the Session 2022-23 (Odd Semester)

Name and Desig : Anil Kumar, Associate Professor of Commerce

Class : B.Com. IIIrd Sem Sec –B and B.Com. IIIrd Sem.(CAV)

Subject: Business Statistics-I

Month	Topics/Chapters to be covered
July	Basic concepts of statistics: Meaning, types of statistical data, collection of data; Measures of Central Tendency and Dispersion Lorenz Curve., Practicals Problems.
Aug	Index Numbers: meaning and uses of index numbers, construction of index numbers: fixed and chain base: univariate and composite, Aggregative and average of relatives – simple and weighted, Tests of adequacy of index numbers., Practicals Problems.
Sep	Base shifting, splicing and deflating. Problems in the construction of index numbers, construction of consumer price indices., Practicals Problems.
Oct	Causes of Variations in Time Series Data, Components of Time Series, Decomposition, Additive and Multiplicative Models, Determination of Trend, Tests and Assignments, Practicals Problems.
Nov	Moving Average Method and Method of Least Squares (including liner second degree , parabolic and exponential trend), Computation of Seasonal Indices by Simple Averages , Ratio to trend, Ratio to moving average and Link Relative Method., Practicals Problems.



Lesson Plan for the Session 2022-23 (Even Semester)

Name and Desig : Anil Kumar, ^{Associate}~~Assistant~~ Professor of Commerce

Class : M.Com. IIInd Sem

Subject : International Business Environment

Month	Topic of the Lecture
Jan	International Business: Meaning, Nature, Importance and Scope. International Business Environment Analysis : Geographical and Economical Socio-Cultural and Political and Legal. Technological Environment Role of Environment Analysis
Feb	Multinational Corporation: Meaning and Nature and Role of MNCs. Technology Transfers : Meaning, Importance and Types, Foreign Investment : Meaning ,Nature and Types International Economic Institutions : WTO , UNCTAD, Assignments
Mar	International Economic Institutions :IMF, World Bank Generalized system of Preferences International Commodity Agreements , Regional Economic Co-operation Types and Rationale ,Assignment European Union(EU) , NAFTA, Class Test
April	ASEAN, SAFTA, Foreign Exchange Market: Meaning, Nature and Participants Foreign Exchange Rates Determinants Foreign Exchange Rates Arrangements in India Foreign Exchange Risk: Nature and Management Seminar and Revision of Syllabus



Lesson Plan for the Session 2022-23 (Even Semester)

Name and Desig : Anil Kumar, Associate Professor of Commerce

Class : B.Com. IVth Sem (Gen) Sec- A & B and B.Com.(CAV) IVth Sem.

Subject: Business Statistics-II

Month	Topic of the Lecture
Jan	Probability : Important Concepts Importance of Probability Theorems of Probability: Addition, Multiplication and Bayes's Theorem Practical Questions of Probability related to Theorems Conditional Probability and Practical questions Use of Bernouli Theorem in the theory of Probability and Practical Questions Probability Distributions : Meaning and Application, Binomial Distributuion and Practical Questions
Feb	Poission Distribution : Use and Application and Practical Questions Poission Distribution- Practical Questions Fitting Binomial and Poission Distributuion Normal Distribution :Meaning , Use and Application Normal Distribution- Practical Questions and Class Test and Assignment
Mar	Correlation : Meaning and Types ,Degree of Correlation Correlation Graph, Methods : Karl Pearson Coeff. Of Correlation and Practical Questions for Individual Series and Grouped Data Spearman' Rank Method, Concurrent Deviation with Practical Questions, Assignment Assumptions and Properties, Probable Error, Coeff. Of Determination Class Test
April	Linear Regression Analysis : Meaning and Importance Methods of obtaining Regression Lines Regression Equations and Regression Lines with Practical Questions Regression Coefficients: byx and bxy Regression Lines with Regression Coefficients Revision of Syllabus

