

S. M. G. G. C. Sahidan. (Tentative Date).

Lesson Plan for Session 2022-23

From 1st April 2022 to 30 June 2022

Class:- B.Com 2nd Sem.

Subject:- Business environment in Haryana

Sr no.	Date	Topic
1	1 April to 7 April	Haryana economy: nature, characteristics and problems
2	8 April to 14 April	concept of economic development; State of the Haryana economy since its inception
3	15 April to 21 April	Income; Population, Health & Nutrition and declining sex ratio
4	22 April to 28 April	Haryana agriculture: nature, cropping pattern
5	29 April to 5 May	role of agriculture in Haryana economy
6	6 May to 12 May	Measures for development in agriculture, crop insurance
7	13 May to 19 May	Agriculture credit: agriculture finance types of Agriculture, First Assignment is Given to Student
8	20 May to 26 May	sources of credit: institutional and non-institutional sources;
9	27 May to 2 June	NABARD; rural indebtedness: causes, consequences and debt relief measures.
10	03 June to 09 June	Micro, small & medium enterprises (MSME) in Haryana, Second Assignment is Given to Student
11	10 June to 16 June	meaning, role, performance and challenges; SEZ, Growth of MNCs in Haryana. Second Assignment is
12	17 June to 23 June	Role of HSIIDC, HFC, HAFED, HKVIB. Assignment test is Given to Student
13	24 June to 30 June	Haryana budget: objectives and policies, sources of revenues Revision of Syallabus

Seema Gupta
1.4.22
Asstt Professor
Deptt of Commerce

S. M. G. A. C. Safidon.

Lesson Plan for Session 2022-23 (Tentative)	
Class:- B.Com 2nd Semester	
Subject:- Financial Accounting	
From 1st April 2022 to 30 June 2022	
Date	Topic
1 April to 7 April	Branch Account Dependent branch, Stock And debtor System.
8 April to 14 April	Final Account Wholesale Branch.
15 April to 21 April	Hire Purchase and installment Purchase system
22 April to 28 April	Legal Provisions Regarding hire Purchase.
29 April to 5 May	Partnership Accounts- Characteristics of Partnership and Accounting treatment.
6 May to 12 May	Admission of a new Partner treatment of goodwill.
13 May to 19 May	Revaluation of Asset And Liabilities and Accounting treatment.
20 May to 26 May	Retirement and death of a Partner.
27 May to 2 June	Accounting treatment of goodwill and revaluation account.
03 June to 09 June	Joint Life Policy and gaining Ratio. First assignment is Given to Student
10 June to 16 June	Dissolution of partnership modes and realisation account
17 June to 23 June	Accounting treatment of modes Secound assignment is Given to Student
24 June to 30 June	Revision to Students and assignment test is Given to Student

Seema Gupta
1.4.22
Asstt Professor
Deptt of Commerce

Lesson Plan

Name:- MANJEET SENSH
Class:- B.Com. Ist (Bnd sem.)
Subject: Fundamentals of Marketing
Month:- May 2022

Week	Topic
I 2-7	Consumer Behaviour Factors - Importance Assignment - Ist
II 9-14	Product - Types of products Products mix - strategies - Product line
III 16-21	Branding packaging and Labelling - Test -
IV 23-28	Product life cycle New product development process - Test marketing.


Signature

Lesson Plan of Economics

Class → B.Com Ist

Month → May

week	Topics
1st 2-7	→ Consumption function → Factor Effecting Consumption function
2nd 9-14	→ Keynesian Psychological Theory of Consumption → Marginal Propensity to Consume
3rd 16-21	→ Investment function → Types of Investment
4th 23-28	→ Investment multiplier → Acceleration Principal
5th 30-31	→ Super multiplier

Lesson Plan

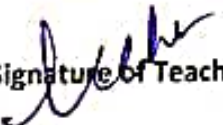
Name: - Neha

Class: - B.Com. 2nd Semester

Subject: E-Commerce

Month:- May, 2022

Week	Topic
I	Information technology: applications of IT, impacts of IT
II	Introduction to E-commerce: features, elements, benefits, limitations
III	Application services of E-commerce, E-commerce models Framework of e-commerce
IV	Electronic data interchange: benefits, limitations of EDI


Signature of Teacher

Principal

Lesson Plan

Name of Teacher:- Neelam Rani

Class:- B. Com. Ist Semester

Subject:- Business Mathematics

Month:- May 2022

Week	Topic
1st	fundamental principle of counting, Permutation, Permutations when all the objects are distinct.
2nd	Permutations with repetitions, Circular permutations, Combination, Division into groups.
3rd	Binomial theorem and its examples, General term in a binomial expansion, Middle term, Independent term of x .
4th	Binomial Co-efficients, Applications of Binomial theorem.
5th	

Neelam

Signature of Teacher