

NBGSM College				
Lesson Plan January 2020- April 2021				
Name of assistant Professor :	Jyoti Jain			
Class :	B.Com(Hons) Final Year			
Semester:	5th			
Subject:	Investment Analysis			
		Day	Date	Topic
Ist week	Sunday		01-Nov-20	
		1	02-Nov-20	Introductory Session
		2	03-Nov-20	Investment: Meaning, nature and process
		3	04-Nov-20	Investment: Meaning, nature and process(contd)
		4	05-Nov-20	Investment: Meaning, nature and process(contd)
		5	06-Nov-20	Investment: Meaning, nature and process(contd)
		6	07-Nov-20	Recapitulation of the concept
	Sunday		08-Nov-20	
2nd week		1	09-Nov-20	Investment avenues
		2	10-Nov-20	Investment avenues(contd)
		3	11-Nov-20	Investment avenues(contd)
		4	12-Nov-20	Investment avenues(contd)
		5	13-Nov-20	Diwali Vacation
		6	14-Nov-20	
	Sunday		15-Nov-20	
3rd week		1	16-Nov-20	
		2	17-Nov-20	Recapitulation of the concept
		3	18-Nov-20	concept and Measurement of Investment risk and return
		4	19-Nov-20	concept and Measurement of Investment risk and return(contd)
		5	20-Nov-20	concept and Measurement of Investment risk and return(contd)
		6	21-Nov-20	concept and Measurement of Investment risk and return(contd)
	Sunday		22-Nov-20	
4th week		1	23-Nov-20	Group Discussion
		2	24-Nov-20	Identification of Investment Opportunities - concept
		3	25-Nov-20	Identification of Investment Opportunities (contd)
		4	26-Nov-20	Identification of Investment Opportunities (contd)
		5	27-Nov-20	Speculation, Gambling and Investment activities
		6	28-Nov-20	Speculation, Gambling and Investment activities.(contd)
	Sunday		29-Nov-20	

5th week			30-Nov-20	Holiday
		1	01-Dec-20	Speculation, Gambling and Investment activities.(contd)
		2	02-Dec-20	Class Test
		3	03-Dec-20	Efficient Market theory or Hypothesis.
		4	04-Dec-20	Efficient Market theory or Hypothesis(contd)
		5	05-Dec-20	Efficient Market theory or Hypothesis(contd)
	Sunday		06-Dec-20	
6th week				
		1	07-Dec-20	Technical Analysis- concept Introduction
		2	08-Dec-20	Technical Analysis (contd)
		3	09-Dec-20	Technical Analysis (contd)
		4	10-Dec-20	Technical Analysis- DowTheory(contd)
		5	11-Dec-20	Technical Analysis- DowTheory(contd)
		6	12-Dec-20	Recapitulation of the concept
	Sunday		13-Dec-20	
7th week				
		1	14-Dec-20	Technical Analysis- Charting techniques
		2	15-Dec-20	Technical Analysis- Charting techniques(contd)
		3	16-Dec-20	Technical Analysis- Charting techniques(contd)
		4	17-Dec-20	Problem Solving Session
		5	18-Dec-20	Class Test
		6	19-Dec-20	Practical Session (Technical AnalysisCharting techniques)
	Sunday		20-Dec-20	
8th week				
		1	21-Dec-20	Practical Session (Technical AnalysisCharting techniques)
		2	22-Dec-20	Technical Analysis - volume indicators
		3	23-Dec-20	Technical Analysis - volume indicators(contd)
		4	24-Dec-20	Technical Analysis - volume indicators(contd)
		5	25-Dec-20	Technical Analysis - volume indicators(contd)
		6	26-Dec-20	HOLIDAY
	Sunday		27-Dec-20	
9th week				
		1	28-Dec-20	Practical Session (Technical Analysisvolume indicators)
		2	29-Dec-20	Practical Session (Technical Analysisvolume indicators)
		3	30-Dec-20	Class Presentation
		4	31-Dec-20	Class Presentation
		1	01-Jan-21	Problem solving session
		2	02-Jan-21	Problem solving session
	Sunday		03-Jan-21	
10th week				
		1	04-Jan-21	Fundamental Analysis- concept
		2	05-Jan-21	Fundamental Analysis(Contd)
		3	06-Jan-21	Fundamental Analysis(Contd)
		4	07-Jan-21	Company Analysis
		5	08-Jan-21	Company Analysis(contd)

		6	09-Jan-21	Company Analysis(contd)
	Sunday		10-Jan-21	
11th week		1	11-Jan-21	Case study (Company Analysis)
		2	12-Jan-21	Case study (Company Analysis) contd
		3	13-Jan-21	Industry Analysis
		4	14-Jan-21	Industry Analysis(contd)
		5	15-Jan-21	Industry Analysis(contd)
		6	16-Jan-21	Economy Analysis
	Sunday		17-Jan-21	
12th week		1	18-Jan-21	Economy Analysis(contd)
		2	19-Jan-21	Economy Analysis(contd)
		3	20-Jan-21	Technical v/s Fundamental analysis
		4	21-Jan-21	Technical v/s Fundamental analysis(contd)
		5	22-Jan-21	Technical v/s Fundamental analysis(contd)
		6	23-Jan-21	Technical v/s Fundamental analysis(contd)
	Sunday		24-Jan-21	
13th week		1	25-Jan-21	Group Discussion
		2	26-Jan-21	HOLIDAY
		3	27-Jan-21	Trading mechanism in Bombay Stock Exchange
		4	28-Jan-21	Trading mechanism in Bombay Stock Exchange(contd)
		5	29-Jan-21	Trading mechanism in Bombay Stock Exchange(contd)
		6	30-Jan-21	Trading mechanism in Bombay Stock Exchange(contd)
	Sunday		31-Jan-21	
14th week				
			01-Feb-21	Derivatives: Meaning, uses, Types,
		1	02-Feb-21	Derivatives: Meaning, uses, Types(contd)
		2	03-Feb-21	Derivatives: Meaning, uses, Types(contd)
		3	04-Feb-21	Derivatives: Meaning, uses, Types(contd)
		4	05-Feb-21	Problemsolving session
		5	06-Feb-21	Class Presentations
	Sunday		07-Feb-21	
15th week				
		1	08-Feb-21	Class Presentations
		2	09-Feb-21	Derivatives in Indian capital market
		3	10-Feb-21	Derivatives in Indian capital market(contd)
		4	11-Feb-21	Derivatives in Indian capital market(contd)
		5	12-Feb-21	Derivatives in Indian capital market(contd)
		6	13-Feb-21	Recapitulation of the concepts
	Sunday		14-Feb-21	
16th week				
		1	15-Feb-21	Option Contracts: Meaning
		2	16-Feb-21	HOLIDAY
		3	17-Feb-21	Option Contracts: Meaning(contd)
		4	18-Feb-21	Option Contracts: Uses

		5	19-Feb-21	Option Contracts: Uses(contd)
		6	20-Feb-21	Option Contracts: Uses(contd)
	Sunday		21-Feb-21	
17th week				
		1	22-Feb-21	Option Contracts: Types
		2	23-Feb-21	Option Contracts: Types(contd)
		3	24-Feb-21	Option Contracts: Types(contd)
		4	25-Feb-21	Option Contracts: Types(contd)
		5	26-Feb-21	Class Discussions
		6	27-Feb-21	Problemsolving session
	Sunday		28-Feb-21	

NBGSM College				
Lesson Plan January 2020- April 2021				
Name of assistant Professor :	Jyoti Jain			
Class :	M.A.(II)Economics			
Semester:	3rd			
Subject:	Financial Institutions and Markets			
		Day	Date	Topic
1st week	Sunday		01-Nov-20	
		1	02-Nov-20	Introductory Session
		2	03-Nov-20	Meaning and nature of Financial System
		3	04-Nov-20	Meaning and nature of Financial System(contd)
		4	05-Nov-20	Meaning and nature of Financial System(contd)
		5	06-Nov-20	Meaning and nature of Financial System(contd)
		6	07-Nov-20	Recapitulation of the concept
	Sunday		08-Nov-20	
2nd week		1	09-Nov-20	Introduction to Structure of Interest Rates
		2	10-Nov-20	Structure of Interest Rates (contd)
		3	11-Nov-20	Structure of Interest Rates (contd)
		4	12-Nov-20	Structure of Interest Rates (contd)
		5	13-Nov-20	Diwali Vacation
		6	14-Nov-20	
	Sunday		15-Nov-20	
3rd week		1	16-Nov-20	
		2	17-Nov-20	Recapitulation of the concept
		3	18-Nov-20	Introduction to Money and finance
		4	19-Nov-20	Money and finance continued
		5	20-Nov-20	Money and finance continued

		6	21-Nov-20	Group Discussion
	Sunday		22-Nov-20	
4th week		1	23-Nov-20	Introduction to Financial intermediation
		2	24-Nov-20	financial intermediaries
		3	25-Nov-20	financial intermediaries(contd)
		4	26-Nov-20	structure of the financial development
		5	27-Nov-20	structure of the financial development(contd)
		6	28-Nov-20	structure of the financial development(contd)
	Sunday		29-Nov-20	
5th week			30-Nov-20	Holiday
		1	01-Dec-20	Speculation, Gambling and Investment activities.(contd)
		2	02-Dec-20	Class Test
		3	03-Dec-20	Efficient Market theory or Hypothesis.
		4	04-Dec-20	Efficient Market theory or Hypothesis(contd)
		5	05-Dec-20	Efficient Market theory or Hypothesis(contd)
	Sunday		06-Dec-20	
6th week		1	07-Dec-20	Introduction to Equilibrium in Financial Markets
		2	08-Dec-20	Functions of Equilibrium in Financial Markets
		3	09-Dec-20	Equilibrium in Financial Markets (contd)
		4	10-Dec-20	Recapitulation of the concept
		5	11-Dec-20	Financial System and Economic Development Criteria of financial assets
		6	12-Dec-20	Financial System and Economic Development Criteria of financial assets
	Sunday		13-Dec-20	
7th week				
		1	14-Dec-20	Financial System and Economic Development Criteria of financial assets
		2	15-Dec-20	Technical Analysis- Charting techniques(contd)
		3	16-Dec-20	Technical Analysis- Charting techniques(contd)
		4	17-Dec-20	Evaluate assets: Risk and financial assets
		5	18-Dec-20	Evaluate assets: Risk and financial assets(contd)
		6	19-Dec-20	Class Presentation
	Sunday		20-Dec-20	
8th week				
		1	21-Dec-20	Practical Session (Technical AnalysisCharting techniques)
		2	22-Dec-20	Types of risk
		3	23-Dec-20	Types of risk(contd)
		4	24-Dec-20	return on assets
		5	25-Dec-20	return on assets (contd)
		6	26-Dec-20	HOLIDAY
	Sunday		27-Dec-20	
9th week				

		1	28-Dec-20	return on assets (contd)
		2	29-Dec-20	return on assets (contd)
		3	30-Dec-20	Risk - Return trade off
		4	31-Dec-20	Risk - Return trade off(contd)
		1	01-Jan-21	Valuation of securities
		2	02-Jan-21	Valuation of securities(contd)
	Sunday		03-Jan-21	
10th week		1	04-Jan-21	Valuation of securities(contd)
		2	05-Jan-21	Class Test
		3	06-Jan-21	Evaluating various model of Valuation of securities
		4	07-Jan-21	Evaluating various model of Valuation of securities(contd)
		5	08-Jan-21	Evaluating various model of Valuation of securities(contd)
		6	09-Jan-21	International scenario of Valuation of securities
	Sunday		10-Jan-21	
11th week		1	11-Jan-21	International scenario of Valuation of securities(contd)
		2	12-Jan-21	Theories of interest rate determination
		3	13-Jan-21	Theories of interest rate determination(contd)
		4	14-Jan-21	Theories of interest rate determination(contd)
		5	15-Jan-21	Level of interest rates - Long period and Short period rate
		6	16-Jan-21	Level of interest rates - Long period and Short period rate(contd)
	Sunday		17-Jan-21	
12th week		1	18-Jan-21	Level of interest rates - Long period and Short period rate(contd)
		2	19-Jan-21	Level of interest rates - Long period and Short period rate(contd)
		3	20-Jan-21	Level of interest rates - Long period and Short period rate(contd)
		4	21-Jan-21	problem solving session
		5	22-Jan-21	Introduction to Term Structure of Interest rates
		6	23-Jan-21	Introduction to Term Structure of Interest rates(contd)
	Sunday		24-Jan-21	
13th week		1	25-Jan-21	Introduction to Term Structure of Interest rates(contd)
		2	26-Jan-21	HOLIDAY
		3	27-Jan-21	Introduction to Term Structure of Interest rates(contd)
		4	28-Jan-21	Introduction to Term Structure of Interest rates(contd)
		5	29-Jan-21	Problemsolving session
		6	30-Jan-21	class Test
	Sunday		31-Jan-21	
14th week				
			01-Feb-21	Theories of interest rates structureIntroduction
		1	02-Feb-21	Theories of interest rates structure(contd)

		2	03-Feb-21	Theories of interest rates structure(contd)
		3	04-Feb-21	Theories of interest rates structure(contd)
		4	05-Feb-21	Expectational theory
		5	06-Feb-21	Expectational theory(contd)
	Sunday		07-Feb-21	
15th week				
		1	08-Feb-21	Segmentation theory
		2	09-Feb-21	Segmentation theory(contd)
		3	10-Feb-21	Administered interest rates
		4	11-Feb-21	Appropriate interest rate policy
		5	12-Feb-21	Introduction to Bank
		6	13-Feb-21	Types of banks in India
	Sunday		14-Feb-21	
16th week				
		1	15-Feb-21	Types of banks in India(contd)
		2	16-Feb-21	HOLIDAY
		3	17-Feb-21	International banks introduction
		4	18-Feb-21	Monetary Policy introduction
		5	19-Feb-21	Approaches to Monetary Policy
		6	20-Feb-21	Introduction to Non-Bank Financial Interest diaries
	Sunday		21-Feb-21	
17th week				
		1	22-Feb-21	Central bank introduction, meaning Functions
		2	23-Feb-21	The aims and objectives of the monetary policy in developed countries
		3	24-Feb-21	monetary policy in developing countries, Objectives
		4	25-Feb-21	monetary policy in developing countries, Objectives
		5	26-Feb-21	Class Discussions
		6	27-Feb-21	Problemsolving session
	Sunday		28-Feb-21	

NBGSM College				
Lesson Plan January 2020- April 2021				
Name of assistant Professor :	Jyoti Jain			
Class :	M.A.(II)Economics			
Semester:	3rd			
Subject:	Financial Institutions and Markets			
		Day	Date	Topic
1st week	Sunday		01-Nov-20	
		1	02-Nov-20	Introductory Session
		2	03-Nov-20	Meaning and nature of Financial System
		3	04-Nov-20	Meaning and nature of Financial System(contd)

		4	05-Nov-20	Meaning and nature of Financial System(contd)
		5	06-Nov-20	Meaning and nature of Financial System(contd)
		6	07-Nov-20	Recapitulation of the concept
	Sunday		08-Nov-20	
2nd week		1	09-Nov-20	Introduction to Structure of Interest Rates
		2	10-Nov-20	Structure of Interest Rates (contd)
		3	11-Nov-20	Structure of Interest Rates (contd)
		4	12-Nov-20	Structure of Interest Rates (contd)
		5	13-Nov-20	Diwali Vacation
		6	14-Nov-20	
	Sunday		15-Nov-20	
3rd week		1	16-Nov-20	
		2	17-Nov-20	Recapitulation of the concept
		3	18-Nov-20	Introduction to Money and finance
		4	19-Nov-20	Money and finance continued
		5	20-Nov-20	Money and finance continued
		6	21-Nov-20	Group Discussion
	Sunday		22-Nov-20	
4th week		1	23-Nov-20	Introduction to Financial intermediation
		2	24-Nov-20	financial intermediaries
		3	25-Nov-20	financial intermediaries(contd)
		4	26-Nov-20	structure of the financial development
		5	27-Nov-20	structure of the financial development(contd)
		6	28-Nov-20	structure of the financial development(contd)
	Sunday		29-Nov-20	
5th week			30-Nov-20	Holiday
		1	01-Dec-20	Speculation, Gambling and Investment activities.(contd)
		2	02-Dec-20	Class Test
		3	03-Dec-20	Efficient Market theory or Hypothesis.
		4	04-Dec-20	Efficient Market theory or Hypothesis(contd)
		5	05-Dec-20	Efficient Market theory or Hypothesis(contd)
	Sunday		06-Dec-20	
6th week		1	07-Dec-20	Introduction to Equilibrium in Financial Markets
		2	08-Dec-20	Functions of Equilibrium in Financial Markets
		3	09-Dec-20	Equilibrium in Financial Markets (contd)
		4	10-Dec-20	Recapitulation of the concept
		5	11-Dec-20	Financial System and Economic Development Criteria of financial assets
		6	12-Dec-20	Financial System and Economic Development Criteria of financial assets
	Sunday		13-Dec-20	

7th week				
		1	14-Dec-20	Financial System and Economic Development Criteria of financial assets
		2	15-Dec-20	Technical Analysis- Charting techniques(contd)
		3	16-Dec-20	Technical Analysis- Charting techniques(contd)
		4	17-Dec-20	Evaluate assets: Risk and financial assets
		5	18-Dec-20	Evaluate assets: Risk and financial assets(contd)
		6	19-Dec-20	Class Presentation
	Sunday		20-Dec-20	
8th week				
		1	21-Dec-20	Practical Session (Technical AnalysisCharting techniques)
		2	22-Dec-20	Types of risk
		3	23-Dec-20	Types of risk(contd)
		4	24-Dec-20	return on assets
		5	25-Dec-20	return on assets (contd)
		6	26-Dec-20	HOLIDAY
	Sunday		27-Dec-20	
9th week				
		1	28-Dec-20	return on assets (contd)
		2	29-Dec-20	return on assets (contd)
		3	30-Dec-20	Risk - Return trade off
		4	31-Dec-20	Risk - Return trade off(contd)
		1	01-Jan-21	Valuation of securities
		2	02-Jan-21	Valuation of securities(contd)
	Sunday		03-Jan-21	
10th week				
		1	04-Jan-21	Valuation of securities(contd)
		2	05-Jan-21	Class Test
		3	06-Jan-21	Evaluating various model of Valuation of securities
		4	07-Jan-21	Evaluating various model of Valuation of securities(contd)
		5	08-Jan-21	Evaluating various model of Valuation of securities(contd)
		6	09-Jan-21	International scenario of Valuation of securities
	Sunday		10-Jan-21	
11th week				
		1	11-Jan-21	International scenario of Valuation of securities(contd)
		2	12-Jan-21	Theories of interest rate determination
		3	13-Jan-21	Theories of interest rate determination(contd)
		4	14-Jan-21	Theories of interest rate determination(contd)
		5	15-Jan-21	Level of interest rates - Long period and Short period rate
		6	16-Jan-21	Level of interest rates - Long period and Short period rate(contd)
	Sunday		17-Jan-21	
12th week				
		1	18-Jan-21	Level of interest rates - Long period and Short period rate(contd)

		2	19-Jan-21	Level of interest rates - Long period and Short period rate(contd)
		3	20-Jan-21	Level of interest rates - Long period and Short period rate(contd)
		4	21-Jan-21	problem solving session
		5	22-Jan-21	Introduction to Term Structure of Interest rates
		6	23-Jan-21	Introduction to Term Structure of Interest rates(contd)
	Sunday		24-Jan-21	
13th week		1	25-Jan-21	Introduction to Term Structure of Interest rates(contd)
		2	26-Jan-21	HOLIDAY
		3	27-Jan-21	Introduction to Term Structure of Interest rates(contd)
		4	28-Jan-21	Introduction to Term Structure of Interest rates(contd)
		5	29-Jan-21	Problemsolving session
		6	30-Jan-21	class Test
	Sunday		31-Jan-21	
14th week				
			01-Feb-21	Theories of interest rates structureIntroduction
		1	02-Feb-21	Theories of interest rates structure(contd)
		2	03-Feb-21	Theories of interest rates structure(contd)
		3	04-Feb-21	Theories of interest rates structure(contd)
		4	05-Feb-21	Expectational theory
		5	06-Feb-21	Expectational theory(contd)
	Sunday		07-Feb-21	
15th week				
		1	08-Feb-21	Segmentation theory
		2	09-Feb-21	Segmentation theory(contd)
		3	10-Feb-21	Administered interest rates
		4	11-Feb-21	Appropriate interest rate policy
		5	12-Feb-21	Introduction to Bank
		6	13-Feb-21	Types of banks in India
	Sunday		14-Feb-21	
16th week				
		1	15-Feb-21	Types of banks in India(contd)
		2	16-Feb-21	HOLIDAY
		3	17-Feb-21	International banks introduction
		4	18-Feb-21	Monetary Policy introduction
		5	19-Feb-21	Approaches to Monetary Policy
		6	20-Feb-21	Introduction to Non-Bank Financial Interest diaries
	Sunday		21-Feb-21	
17th week				
		1	22-Feb-21	Central bank introduction, meaning Functions
		2	23-Feb-21	The aims and objectives of the monetary policy in developed countries
		3	24-Feb-21	monetary policy in developing countries,Objectives
		4	25-Feb-21	monetary policy in developing countries,Objectives
		5	26-Feb-21	Class Discussions

		6	27-Feb-21	Problemsolving session
	Sunday		28-Feb-21	

NBGSM College				
Lesson Plan January 2020- April 2021				
Name of assistant Professor :	Jyoti Jain			
Class :	M.A.(II)Economics			
Semester:	3rd			
Subject:	Public Economics			
		Day	Date	Topic
1st week	Sunday		01-Nov-20	
		1	02-Nov-20	Introductory Session
		2	03-Nov-20	Economic rationale of government
		3	04-Nov-20	Economic rationale of government
		4	05-Nov-20	fiscal functions of government
		5	06-Nov-20	market failures: imperfections, decreasing costs
		6	07-Nov-20	market failures: imperfections, decreasing costs
	Sunday		08-Nov-20	
2nd week		1	09-Nov-20	Market Failure in case of externalities and public Goods
		2	10-Nov-20	Market Failure in case of externalities and public Goods(contd)
		3	11-Nov-20	Structure of Interest Rates (contd)
		4	12-Nov-20	Structure of Interest Rates (contd)
		5	13-Nov-20	Diwali Vacation
		6	14-Nov-20	
	Sunday		15-Nov-20	
3rd week		1	16-Nov-20	
		2	17-Nov-20	Recapitulation of the concept
		3	18-Nov-20	Presentation on Market Failure
		4	19-Nov-20	concepts of private goods, pure public goods
		5	20-Nov-20	Mixed and Merit Goods
		6	21-Nov-20	free Rider's problem
	Sunday		22-Nov-20	
4th week		1	23-Nov-20	Class Test
		2	24-Nov-20	the optimal provision of public goods
		3	25-Nov-20	contributions of Samuelson
		4	26-Nov-20	contributions of Samuelson
		5	27-Nov-20	Musgrave theory of public goods
		6	28-Nov-20	Lindhal equilibrium

	Sunday		29-Nov-20	
5th week			30-Nov-20	Holiday
		1	01-Dec-20	Lindhal equilibrium
		2	02-Dec-20	Group Discussion
		3	03-Dec-20	public choice and fiscal decision making
		4	04-Dec-20	voting systems, majority voting
		5	05-Dec-20	Problem solving Session
	Sunday		06-Dec-20	
6th week		1	07-Dec-20	Presentation on Theory of Public goods
		2	08-Dec-20	Budgeting: various concepts
		3	09-Dec-20	reforms in expenditure budgeting
		4	10-Dec-20	reforms in expenditure budgeting(contd)
		5	11-Dec-20	zero based budgeting
		6	12-Dec-20	zero based budgeting(contd)
	Sunday		13-Dec-20	
7th week		1	14-Dec-20	Performance Budgeting
		2	15-Dec-20	Performance Budgeting(contd)
		3	16-Dec-20	budget making process in India
		4	17-Dec-20	budget making process in India(contd)
		5	18-Dec-20	Union Budget- 2019-20
		6	19-Dec-20	Paper Presentation on Various types of Budgeting in India
	Sunday		20-Dec-20	
8th week		1	21-Dec-20	public expenditure in India: trends and issues
		2	22-Dec-20	public expenditure in India: trends and issues(contd)
		3	23-Dec-20	public expenditure in India: trends and issues(contd)
		4	24-Dec-20	public expenditure in India: trends and issues(contd)
		5	25-Dec-20	Class Test
		6	26-Dec-20	HOLIDAY
	Sunday		27-Dec-20	
9th week		1	28-Dec-20	Wagner's hypothesis
		2	29-Dec-20	Wagner's hypothesis(contd)
		3	30-Dec-20	Peacock- Wiseman hypothesis
		4	31-Dec-20	Peacock- Wiseman hypothesis(contd)
		1	01-Jan-21	economic effects of public expenditure
		2	02-Jan-21	economic effects of public expenditure(contd)
	Sunday		03-Jan-21	
10th week		1	04-Jan-21	economic effects of public expenditure(contd)
		2	05-Jan-21	Class Test
		3	06-Jan-21	criteria for public investment

		4	07-Jan-21	criteria for public investment(contd)
		5	08-Jan-21	criteria for public investment(contd)
		6	09-Jan-21	criteria for public investment(contd)
	Sunday		10-Jan-21	
11th week		1	11-Jan-21	social cost-benefits analysis: valuation of benefits and costs
		2	12-Jan-21	social cost-benefits analysis: valuation of benefits and costs(contd)
		3	13-Jan-21	social cost-benefits analysis: valuation of benefits and costs(contd)
		4	14-Jan-21	social cost-benefits analysis: valuation of benefits and costs(contd)
		5	15-Jan-21	social cost-benefits analysis: valuation of benefits and costs(contd)
		6	16-Jan-21	Problemsolving Session
	Sunday		17-Jan-21	
12th week		1	18-Jan-21	Recapitulation of the concept
		2	19-Jan-21	Introduction to taxation
		3	20-Jan-21	Introduction to taxation(contd)
		4	21-Jan-21	classification of taxes
		5	22-Jan-21	classification of taxes(contd)
		6	23-Jan-21	classification of taxes(contd)
	Sunday		24-Jan-21	
13th week		1	25-Jan-21	Canons of Taxation
		2	26-Jan-21	HOLIDAY
		3	27-Jan-21	Canons of Taxation(contd)
		4	28-Jan-21	Various Approaches to taxation- Equity & Neutrality
		5	29-Jan-21	Various Approaches to taxation- Equity & Neutrality(contd)
		6	30-Jan-21	class Test
	Sunday		31-Jan-21	
14th week				
			01-Feb-21	Ability to pay principle
		1	02-Feb-21	Ability to pay principle(contd)
		2	03-Feb-21	Benefit Principle of Taxation
		3	04-Feb-21	Benefit Principle of Taxation(contd)
		4	05-Feb-21	Revenue Maximisation Approach- Taxation
		5	06-Feb-21	Revenue Maximisation Approach- Taxation(contd)
	Sunday		07-Feb-21	
15th week				
		1	08-Feb-21	analysis of incidence of taxes
		2	09-Feb-21	analysis of incidence of taxes(contd)
		3	10-Feb-21	analysis of incidence of taxes(contd)
		4	11-Feb-21	analysis of incidence of taxes(contd)
		5	12-Feb-21	elasticity, buoyancy and taxable, capacity
		6	13-Feb-21	elasticity, buoyancy and taxable, capacity(contd)

	Sunday		14-Feb-21	
16th week				
		1	15-Feb-21	efficient tax design: optional taxation
		2	16-Feb-21	HOLIDAY
		3	17-Feb-21	effects of taxation on work effort, savings, investment and growth
		4	18-Feb-21	effects of taxation on work effort, savings, investment and growth(contd)
		5	19-Feb-21	Paper Presentations
		6	20-Feb-21	Paper Presentations
	Sunday		21-Feb-21	
17th week				
		1	22-Feb-21	tax systems in India; structure, composition and various economic issues
		2	23-Feb-21	tax systems in India; structure, composition and various economic issues(contd)
		3	24-Feb-21	tax systems in India; structure, composition and various economic issues(contd)
		4	25-Feb-21	tax systems in India; structure, composition and various economic issues(contd)
		5	26-Feb-21	Class Discussions
		6	27-Feb-21	Problemsolving session
	Sunday		28-Feb-21	

NBGSMS College
Lesson Plan January 2020- April 2021

Name of assistant Professor :	Jyoti Jain	
Class :	M.A.(I) Economics	
Semester:	Ist	
Subject:	Mathematical Economics	
	LECTURE	Topic
	1	Introductory session
	2	Real number system- concept
	3	Real number system- contd
	4	sets and set operations – Theory
	5	sets and set operations – Practicals
	6	Relations and functions- concept Introduction
	7	Relations and functions- contd
	8	Relations and functions- contd
	9	Inverse functions
	10	Inverse functions contd
	11	Inverse functions contd
	12	Recapitulation of the concept
	13	solution of linear equations in two variables
	14	solution of linear equations in two variables(contd)
	15	solution of linear equations in two variables(contd)
	16	solution of linear equations in two variables(contd)
	17	Recapitulation of the concept
	18	Class Test
	19	solution of quadratic equations
	20	solution of quadratic equations(contd)
	21	solution of quadratic equations(contd)
	22	solution of quadratic equations(contd)
	23	logarithms and exponents
	24	logarithms and exponents(contd)
	25	logarithms and exponents(contd)
	26	exogenous and endogenous variables
	27	exogenous and endogenous variables(contd)
	28	exogenous and endogenous variables(contd)
	29	Problem solving session
	30	Fundamentals of Matrices- Theory and practice
	31	Fundamentals of Matrices- Theory and practice(contd)
	32	Fundamentals of Matrices- Theory and practice(contd)
	33	Fundamentals of Matrices- Theory and practice(contd)
	34	Determinants –Introduction
	35	Determinants –Practicals
	36	Determinants –Practicals
	37	Determinants –Practicals

38	Solution of a system of upto 3 equations by matrix inversion
39	Solution of a system of upto 3 equations by matrix inversion(contd)
40	Solution of a system of upto 3 equations by matrix inversion(contd)
41	Problem Solving Session
42	Cramer's rule – Concept and Practicals
43	Cramer's rule – Concept and Practicals
44	Cramer's rule – Concept and Practicals
45	Class Test
46	Difference equation – basic concepts
47	Difference equation – basic concepts (contd)
48	Input-Output analysis – Static open model
49	Input-Output analysis – Static open model(contd)
50	Input-Output analysis – Static open model (contd) practicals
51	Input-Output analysis – Static open model (contd) practicals
52	Differentiation concept
53	Differentiation concept (contd)
54	Differentiation concept (contd)
55	Reinforcement Session
56	economic interpretations of derivative
57	economic interpretations of derivative(contd)
58	economic interpretations of derivative(contd)
59	economic interpretations of derivative(contd)
60	Rules of differentiation including logarithmic functions.
61	Rules of differentiation including logarithmic functions(contd)
62	Rules of differentiation including logarithmic functions(contd)
63	Rules of differentiation including exponential functions.
64	Rules of differentiation including exponential functions(contd)
65	Rules of differentiation including exponential functions.
66	Unconstrained optimization – single choice variable
67	Unconstrained optimization – single choice variable(contd)
68	Unconstrained optimization – single choice variable(contd)
69	Unconstrained optimization – global
70	Unconstrained optimization – global
71	Problem Solving Session
72	Class Test
73	Unconstrained optimization – local
74	Unconstrained optimization – local
75	Unconstrained optimization – local
76	Unconstrained optimization – local
77	higher order derivatives,
78	higher order derivatives,
79	higher order derivatives,
80	higher order derivatives,
81	constrained optimization with upto 2 equality constraints
82	constrained optimization with upto 2 equality constraints contd
83	constrained optimization with upto 2 equality constraints contd
84	constrained optimization with upto 2 equality constraints contd

85	constrained optimization with upto 2 equality constraints contd
86	Problemsolving Session
87	Class Test
88	Exam related queries
89	Exam related queries
90	Exam related queries

NBGSMS College
Lesson Plan January 2020- April 2021

Name of assistant Professor :	Jyoti Jain
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Class :	M.A.(I) Economics
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Semester:	Ist
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Subject:	Micro Economics
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LECTURE	Topic
1	Introductory Session
2	Nature and Scope of Economics
3	Nature and Scope of Economics(contd)
4	Nature and Scope of Economics(contd)
5	Positive and Normative Analysis
6	Positive and Normative Analysis
7	Role of Assumptions in Economics Analysis
8	Role of Assumptions in Economics Analysis(contd)
9	Circular flow of Economic Activity
10	Circular flow of Economic Activity(contd)
11	Concept of interrelation b/w household,firm,factorsof production
12	Concept of interrelation b/w household,firm,factorsof production contd
13	Concept of interrelation b/w household,firm,factorsof production contd
14	partial and general, static Analysis
15	partial and general, static Analysis Contd
16	partial and general, static Analysis Contd
17	Relationship between revenue and elasticity
18	Relationship between revenue and elasticity(contd)
19	Relationship between revenue and elasticity
20	Problem solving session
21	Class Test
22	Elasticity – need and measures(contd)
23	Analysis of consumer behaviour,
24	Analysis of consumer behaviour(contd)
25	Demand function, Definition and conceptual knowledge

26	Demand function, Definition and conceptual knowledge(contd)
27	law of demand- Definition, degrees
28	Approaches of law of Demand-Cardinal Approach
29	Approaches of law of Demand-Cardinal Approach
30	Approaches of law of Demand-Ordinal Approach
31	Approaches of law of Demand-Ordinal Approach
32	Approaches of law of Demand-Revealed Preference Approach
33	Approaches of law of Demand-Revealed Preference Approach contd
34	Approaches of law of Demand-Revealed Preference Approach contd
35	Problemsolving Session
36	Class Test
37	Income-consumption curve,
38	Engel curve
39	substitute and complimentary goods
40	Market demand curve Derivation
41	Market demand curve Derivation contd
42	consequences of Bandwagon, Snob and Veblen effect.
43	Concept of consumer Surplus
44	Concept of consumer Surplus Contd
45	Laws of Production: short run ,Concept and Derivation
46	Laws of Production: short run ,Concept and Derivation
47	Difference equation – basic concepts (contd)
48	Internal and External economies and diseconomies
49	Internal and External economies and diseconomies(contd)
50	Solution of first order linear difference equation with constant term and coefficient.(contd) Practicals
51	Solution of first order linear difference equation with constant term and coefficient.(contd) Practicals
52	Solution of second order linear difference equation with constant term and coefficient.(contd)
53	Solution of second order linear difference equation with constant term and coefficient.(contd)
54	Solution of second order linear difference equation with constant term and coefficient.(contd)
55	Solution of second order linear difference equation with constant term and coefficient.(contd)
56	Solution of second order linear difference equation with constant term and coefficient.(contd)
57	Problem Solving Session
58	Group Discussion
59	class Test
60	Linear Programming (concept, introduction, terminology)
61	Linear Programming (concept, introduction, terminology)(contd)

62	Relevance and basic concepts (contd)
63	Relevance and basic concepts (contd)
64	Relevance and basic concepts (contd)
65	Linear Programming –Graphic Method
66	Linear Programming –Graphic Method
67	Linear Programming –Graphic Method(contd)
68	Linear Programming –Graphic Method(contd)
69	Linear Programming –Graphic Method(contd)
70	Practicals
71	Problemsolving Session
72	Class Test
73	Linear Programming –simplex Method (introduction)
74	Linear Programming –simplex Method (introduction)
75	Linear Programming –simplex Method (introduction)
76	Linear Programming –simplex Method practicals (contd)
77	Linear Programming –simplex Method practicals (contd)
78	Linear Programming –simplex Method practicals (contd)
79	Problem solving session
80	Linear Programming –Dual Method
81	Linear Programming –Dual Method
82	Linear Programming –Dual Method (practicals)
83	Linear Programming –Dual Method (practicals)
84	Linear Programming –Dual Method (practicals)
85	Economic interpretation of dual method (practicals)
86	Problemsolving Session
87	Class Test
88	Exam related queries
89	Exam related queries
90	Exam related queries