Rajarshi Shahu Mahavidyalaya, (Autonomous) Latur

Structured Work Plan for Teaching – Second Term

(Dec. 2018 to March . 2019)

Details of Classes to be taught

Sr.	Class	Name of Asstt. Prof.	Subject	Paper
No.				
1	B.A.III year			Mathematical Economic
2	M.A. I Year	Prof. S. V. Tele	Economics	Micro Economics
3	M.A.I Year			Mathematical Economic
4	M.A. II Year			Quantitative Techniques

Summary of Lesson Plan

Name of Class & Paper : B.A. III Year (Mathematical Economics – XIV)

Sr. No.	Unit and Chapter to be covered	Date	No. of Lectures	Academic activities to be	No. of Test / Assignment with topic and date
Unit:1	Theory of Consumer's behavior.: Relation between mathematics and economics, concept of	30 /11/ 18 to	15	organized Class Test	Unit Test – I Assignment
	cardinal utility approaches. Mathematical derivation of consumer's equilibrium, derivation of consumer's surplus.	25 /12/18			Chapters 1, 2
Unit:2	Theory of demand and cost: Definition of elasticity of demand price, income and cross	26 /12/18	15	How to	20 to 28 Jan. 2019
	elasticity of demand, Concept of cost relation	to 15/01/19		Prepare Questioner	Unit Test – II MCQ Chapter 2,3
	between Average Cost and Marginal Cost in short period	13/01/17		Questioner	22 to 30 March 2019

•	Production Function: Concept of				
Unit:3	production function and its features, Cob-	16/01/19	15	Visit to	Semester End Exam
Unit IV	Douglas production function, producer's equilibrium, mathematically application for production function. Market Equilibrium: Single commodity market model, Price and output determination in perfect competition, monopoly and imperfect competition and application.	to 15/02/19		Manjra Sugar Industry	12 to 27 April 2019
		16/02/2019 To 14/03/2019	15	Class Test	

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Structured Work Plan for Teaching – Second Term

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Summary of Lesson Plan

Semester: II

Name of Class : M.A. I Year

Name of Paper: Micro Economics - V

Sr. No.	Unit and Chapter to be covered	Date	No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
Unit:1	Monopolistic Competition: Introduction; Features of monopolistic competition	29 /11/ 18 to 28 /12/18	16	Power point presentation	Unit Test – I Assignment Chapters 1, 2 20 to 28 Jan. 2019
Unit:2	Duopoly and Oligopoly: Duopoly – meaning and features. The Cournot model. The Bertrand model. The Edgewoth model. Oligopoly – Meaning and features, Price determination under oligopoly. The Sweezy model of kinked demand curve, Collusive oligopoly, the low – cost price leadership model, the dominant firm price leadership model.	29/12/18 to 30/01/19	16	Group Discussion	Unit Test – II MCQ Chapter 2,3 22 to 30 March 2019 Semester End Exam 12 to 27 April 2019
Unit:3	Limit Pricing Theories: Bain's Limit pricing theory, Theory of full cost.		16	Visit to Tina Oil	

	Williamson's managerial discretion	05/02/19		Mill	
	model. Boumol's sales maximization model. Morris Model.	to			
		10/03/19	16		
Unit:4	Welfare Economics: Meaning of	11/03/19		Serve of Poor	
	welfare – Role of value judgments in	to		Students in MAFY	
	welfare economics. Pigovian welfare conditions, Pareto optimality	25/03/19		Student	

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Structured Work Plan for Teaching – Second Term

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Summary of Lesson Plan

Semester: II

Name of Class : M.A. I Year

Name of Paper: Mathematical Economics-VIII

Sr. No.	Unit and Chapter to be covered	Date	No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
Unit:1	Market Structure: a) Types of various	29 /11/ 18 to	17	Home Work on	Unit Test – I
	market correlation. b) Oligopoly and Duopoly Market	30 / 12/18		Practical in	Assignment
	Approach		17	Economics	Chapters 1, 2
Unit:2	Theory of Game: Basic Concepts in game theory, Two person's zero sum	31 /12/18 to			20 to 28 Jan. 2019
	game, constant sum game, pay-off matrix,	30 /01/19		Test Of Teaching	
	oligopoly and game theory. Market Equilibrium: Single and Two		17		Unit Test – II MCQ
Unit:3	Commodity Market Model and its	01 /02/19 to		Visit of Iron	Chapter 2,3
	application; Lagged market equilibrium.	28/02/19		Industry In Latur	22 to 30 March 2019
			17		
Unit:4	Theory of Distribution: Adding up theorem, Ricardian theory of Distribution,	01/03/19 to		Class Test	Semester End Exam
	Marxian theory of distribution, Kaldor's theory of distribution.	26/03/19			12 to 27 April 2019

Structured Work Plan for Teaching – Second Term

(Dec. 2018 to March . 2019)

Summary of Lesson Plan

Semester: II

Name of Class: M. A. II Year

Name of Paper: Quantitative Techniques – XVII

Sr. No.	Unit and Chapter to be covered	Date	No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
Unit:1	Probability Theory:- a) Concept of Probability,	30/11/ 18	18	Teaching	Unit Test – I
	Classical and empirical definition of Probability -	to		Activity In	Assignment
	meaning of event, types of event.	30 / 12/18		Class	Chapters 1, 2
	b) Laws of addition and multiplication theory of				20 to 28 Jan. 2019
	Probability				
Unit:2	Theoretical distributions:- a) Binomial distribution: Meaning, Characteristics of Binomial distribution, Fitting of Binomial distribution b) Poisson distribution: - Meaning, Characteristics of Poisson distribution, Fitting of Poisson distribution, Mean and variance of Poisson distribution. c)Normal Distribution:- Meaning and characteristics	01 /01/19 to 03 /02/19	18	How To Prepare Questioner	Unit Test – II MCQ Chapter 3, 4 22 to 30 March 2019 Semester End Exam 12 to 27 April 2019

	of normal Distribution, application of the normal				
	distribution				
				Visit To	
	a) Hypothesis: Meaning and types of			Fertilizer	
	hypothesis			Industry In	
	b) Continuous Distribution: Students		18	Latur	
Unit:3	"t" distribution				
	Chi-Squares (\square ²) distribution	04 /02/19			
	"F" distribution	to			
	Analysis of variance(ANOVA)	06/03/19			
Unit:4	Analysis of Times series: Introduction, Meaning,		18	Group	
	components of times series, measurement of trend	07/03/19		Discussion	
	 Graphic of freehand method Method of semi average 	to			
	3. Principle of least square method	30/03/19			
	4. Method of moving averagea) Measurement of seasonal				
	variation				
	b) Measurement of cyclical variation				
	a. Measurement of irregular				
	variation				

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