PROGRAME NAME: BAP COURSE

NAME: Intermediate Microeconomics I: Behavioural foundations of Market Interactions

(Major)

SEMESTER: III

SEMESTER DURATION: August to December

Week	Topic(s)	Teaching Methodology Adopted/			
1	Divident constraint Divident ant	Continuous Internal Evaluation			
1	Budget constraint, Budget set,	Brainstorming, Interactive lecture			
	Properties, Changes in the				
	budget line, taxes, subsidies.				
2	Consumer Preferences,	Lectures, Problem solving based learning			
	Indifference curve and its				
	feature, Perfect substitutes,				
	Perfect Complements, MRS				
3	Cardinal Utility, Indifference	Interactive lectures			
	curve from utility curve,				
	Marginal utility, Cobb Douglas				
	preferences.				
4	Consumer demand and IC,	PPT and Interactive Lecture			
	Concave preferences, Neutrals				
	and bads goods, Cobb Douglas				
	demand functions				
5	Income offer curves, Engel	Interactive lectures and power point			
	curves Quasilinear preferences,	presentations, Quiz			
	Inverse demand function				
6	Income effects and Substitution	Classroom discussion, Brain storming,			
	effect, Demand derivation, Slutsky	Real life examples.			
	equation, offer curves.	1			
7	Decision making under	Lectures, PPT			
•	uncertainty				
8	Risk aversion and Risk	Interactive lecture, classroom			
	spreading	discussion			
9	Producer behaviour	Brain storming, Real life examples,			
	110 000001 001100 110 012	ppt.			
10	Profit Maximization	Interactive lecture, Quiz, submission			
10		of assignment, test			
11	Cost Minimization	Presentations, MCQ tests, Case Study			
12	Average and marginal costs,	Interactive lecture, Discussions			
_	Fixed and Variable costs, Cost	, <u>2.200</u>			
	curves				
13	Long run and short run costs,	Presentations, Internal Test			
10	sunk costs, specific cost curves.	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
14	Revision	Classroom discussion, Remedial class			
15	Revision	Remedial classes, Doubts and Test			
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