



GOVT. DEGREE COLLEGE
(AFFILIATED TO KRISHNA UNIVERSITY)
AVANIIGADDA, NAA-C-B
ISO 50001:2011, ISO 14001:2015, ISO 9001:2015

DEPARTMENT OF ECONOMICS

1 Sem

STUDENT SEMINAR 30/11/22

SNO	REGD NO	NAME	TITLE	SIGN	REMARKS
1.	2129125036001	A.L.S.Gayathri	Types of Demand	A.L.S.Gayathri	
2.	2129125036002	A.Vikas	Types of Demand	A.Vikas	
3.	2129125036003	A.Krishna Karteek	Types of Demand	A.Krishna Karteek	
4.	2129125036004	A.Jhansi Rani	Maximal rate of substitution.	A.Jhansi	
5.	2129125036005	Jaswant Gokul	marginal rate of substitution	J Gokul	
6.	2129125036006	B.Leeela Krishna	methods of measure income.	B.Leeela Krishna	
7.	2129125036007	B.Arthi	changes in Demands	B.Arthi	
8.	2129125036008	B.Devanandh	Jointable funds of thegry.	B.Devanandh	
9.	2129125036009	B.Jaswanth Gokul	_____	_____	
10.	2129125036010	B.Ganga	Types of Demand	B.Ganga	
11.	2129125036011	B.Leeela Venkata Pavan	three methods of measure of demand	B.Leeela Venkata Pavan	
12.	2129125036012	B.Venkateswara Rao	Demand supply thegry	B.Venkateswara Rao	
13.	2129125036013	Ch. Ammulu	point method.	Ch. Ammulu	
14.	2129125036014	Ch. Prasanthi	consumer equilibrium	Ch. Prasanthi	
15.	2129125036015	Ch. Rani	elasticity of Demand	Ch. Rani	
16.	2129125036016	Ch. Bhavani	price elasticity of demand	Ch. Bhavani	
17.	2129125036017	Ch.S.S.K. Varma	point method	Ch.S.S. Varma	
18.	2129125036018	Ch. Venkata Rao	kink demand curve	Ch.N. Rao	
19.	2129125036019	D.Chandu	kink Demand Curve	D.Chandu	
20.	2129125036020	D.Nani	determinates of Demand	D.Nani	
21.	2129125036021	D. Pothu Raju	price electances of Demand	D. Pothu Raju	
22.	2129125036022	E.Subrahmanyam	_____	_____	
23.	2129125036023	I.Siva Sankar	explain the theory of modern rate	I.Siva Sankar	
24.	2129125036024	J. Hema	Internal economics	J. Hema	
25.	2129125036025	K. Hema Sri	Demand function.	K. Hema Sri	
26.	2129125036026	K. Anil	Demand function	K. Anil	
27.	2129125036027	K. Joy	Partial equilibrium.	K. Joy	

28.	2129125036028	K. P. Bhanu		
29.	2129125036029	K. Bhuvaneshwari	Budget line of price line	K. Bhuvaneshwari
30.	2129125036031	K. Prem Kumar	Demand supply theory	K. Prem Kumar
31.	2129125036033	K. Yuvaraju	kink Demand curve	K. Yuvaraju
32.	2129125036034	K. Rahul	kink Demand curve.	K. Rahul
33.	2129125036036	K. Syam Prasad	Demand schedule	K. Syam Prasad
34.	2129125036037	L. Pavani	Demand schedule	L. Pavani
35.	2129125036038	M. Pavani	Demand schedule	M. Pavani
36.	2129125036039	M. Vamsi	kink Demand	M. Vamsi
37.	2129125036040	M. Anoop Kumar	causnet modal	M. Anoop
38.	2129125036041	M. Naga Siddhu	causnet modal	M. N. Siddhu
39.	2129125036042	M. Pavan Tulasi Ram	causnet modal	M. Pavan Tulasi Ram
40.	2129125036043	N. Rahul	kink demand	N. Rahul
41.	2129125036044	N. Vamsi	kink demand	N. Vamsi
42.	2129125036045	N. Ramaniyayulu	pathical equilibrium.	N. Ramaniyayulu
43.	2129125036046	O. Naga Pothu Raju	kink Demand curve.	O. N. P. Raju
44.	2129125036047	P. Naga Sri	Law variable proportional theory.	P. N. Sri
45.	2129125036048	P. Ashok	Law of returns to scale.	P. Ashok
46.	2129125036050	P. Lalith Leela Kumar	Internal economics.	P. L. L. Kumar
47.	2129125036052	R. Venkata Sai	point method	R. N. Sai
48.	2129125036053	S. Kavya Sri	methods of demand	S. Kavya
49.	2129125036054	Sk. Thaslim	types of demand	S. K. Thaslim
50.	2129125036055	T. Srinivasa Rao	point method.	T. Sriniva
51.	2129125036058	U. Naga Raju	Law of demand	U. Naga Raju
52.	2129125036057	U. Balaji	monopolistic competition market.	U. Balaji
53.	2129125036058	U. Naga Raju	pathical equilibrium.	U. Naga Raju
54.	2129125036062	V. Bala Sai Ram	National Income.	V. Bala Sai Ram
55.	2129125036063	V. Kiran	National Income.	V. Kiran

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