

ANNUAL EXAMINATION 2020

(Only for Regular Students)

Centre No. 135
Class-B.Com.-I
Paper No- II
Time- 3 hrs.

Centre Name- Disha College, Raipur (C.G.)
Subject- Applied Economics
Paper Name- Business Economics
M.M.-75

Note:- I Hh izu gy dhft; sA I Hh izukaeal eku val gñA

Attempt all the questions. All questions carry equal marks.

Unit-I

Q1. I hekur mRikndrk fl)kr dksfoLrkj I sI e>kb; ã

Explain the law of diminishing marginal utility?

OR

How the fundamental problem of an economy are solved by the price system? Explain.

, d vfkD; oLFk dh vk/kjHkr I eL; kvkdk I ek/kku dher dsek/; e I sfd; k tk I drk gñ

Unit-II

Q2. ekx dsfu; e dks I e>krsgq ekx dks chkr djusokys dkj dks foLrkj I so.ku dja

What is law of demand explain the factor affecting it.

OR

ekx dh vMh ykp , oaeqx dh vk; ykp dh /kj.kvk dks I e>kb; ã vki budk ekiu dñ sdjñ

Explain the concept of cross elasticity of demand and income elasticity of demand? How you will measure it.

Unit-III

Q3. mRiFRk gñ fu; e , d rdñ xr vfuok; ãk gñ Li"V dhft , A

"The law of diminishing returns it a logical necessity" explain.

OR

Write notes on.

1. i skus ds ÁfrQy dh voLFk vk dks foLrkj I sI e>kb; ã

Explain the stages of returns to scale in detail.

Unit-IV

Q4. vYi , oanh?kdky ea iwZ Áfr; kxrk dh fLFkr ds vxrñ QeZfdI Ádkj I rgyu dk Ákr gñrk gñ

How does a firm reach equilibrium under conditions of perfect competition under short and long periods?

OR

, dkf/kdkj , oa , dkf/kdkj Red cktkj ea foLrkj I svUrj Li"V dhft , A

Explain the difference between monopoly and monopolistic market.

Unit-V

Q5. 1. yxku dk vk/kfud fl)kr Modern theory of Rent.

2. C; kt dk rjyrk vf/keku fl)kr Liquidity preference theory of interest.

OR

fjdMk ds yxku fl)kr dks foLrkj I sI e>kb; , A

Explain the Ricardian theory of Rent.

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