

THEORIES OF RENT [GLOSSARY]

Course Name : Commerce

B.Com First Year

Paper No. & Title : BC 1.5, AF 1.5, BM 1.5, IB 1.5, BI 1.5,

BEc 1.5

Business Economics

Topic No. & Title: Unit - 6

Rent - Concept;

Ricardian and modern theories of

rent;

Quasi - rent

Lecture No : 3

&

Title: Theories of Rent

GLOSSARY

RICARDIAN THEORY OF RENT

Rent -

Return of the land due to its fertility.

Fertility -

Productivity of land.

Factor Pricing -

Process of determining prices of factors of production i.e. determining rent, wage, interest and profit.

Perfect Competition -

A market structure characterized by the presence of large number of buyers and sellers trading in homogenous goods, services or factors.

MODERN THEORY OF RENT

Rent -

Excess amount which a factor obtains over and above transfer earnings.

Factor Pricing -

Process of determining prices of factors of production i.e. determining rent, wage, interest and profit.

Perfect Competition -

A market structure characterized by the presence of large number of buyers and sellers trading in homogenous goods, services or factors.

Perfectly elastic supply -

When supply does not respond to change in price.

Perfectly inelastic supply -

Due to very small change in price there is a large change is supply.

Elastic supply -

Change in supply is more than change in price.

Transfer earning -

The minimum amount that needs to be paid to any factor of production to occupy it in any production, is its transfer earning.

QUASI-RENT

Quasi Rent -

Excess amount which a factor obtains in the short run due to its scarcity.

Factor Pricing -

Process of determining prices of factors of production i.e. determining rent, wage, interest and profit.

Perfect Competition -

A market structure characterized by the presence of large number of buyers and sellers trading in homogenous goods, services or factors.

Perfectly elastic supply -

When supply does not respond to change in price.

Perfectly inelastic supply -

Due to very small change in price there is a large change is supply.