BUSINESS ECONOMICS

NAME OF ECONOMIST AND THEIR QUOTATION

NAME OF ECONOMISTS AND THEIR QUOTATION

- ECONOMICS WAS REGARDED AS POLITICAL SCIENCE
- AN ENQUIRY INTO THE NATURE ABOUT CAUSES OF WEALTH OF NATION WAS WRITTEN BY
- NATURE AND SIGNIFICANCE OF ECONOMICS WAS WRITTEN BY
- BUSINESS ECONOMICS USES ECONOMIC ANALYSISTO
 FORMULATE BUSINESS POLICIES

TILL 19TH CENTURY

ADAM SMITH IN 1776

LIONEL ROBBINS IN 1931

JOEL DEAN

NAME OF ECONOMISTS AND THEIR QUOTATION

- SUPPORTER OF SOCIALISM
- SUPPORTER OF CAPITALISM
- THE COMMUNIST MANIFESTOES WAS PUBLISHED IN
- THE VEBLEN EFFECT WAS NAMED AFTER
- LAW OF DEMAND WAS DEFINED BY

KARL MARX AND FREDERIC ENGELS

ADAMS SMITH AND J B SAY

THORSTEIN VEBLEN

1848

ALFRED MARSHALL

NAME OF ECONOMISTS AND THEIR QUOTATION

- GIFFEN GOODS PARADOX
- . DELPHI METHOD WAS GIVEN BY (Demand freasing)
- DEMAND CURVE IS DOWNWARD SLOPING BECAUSE OF INCOME AND SUBSTITUTION EFFECT
- UTILITY IS THE PROPERTY OF OBJECT
- THE CONCEPT OF CUSTOMER SURPLUS WAS GIVEN BY

SIR ROBERT GIFFEN
OLAF HELMER

JR HICKS

JEREMY BENTHAM

ALFRED MARSHAL

NAME OF ECONOMISTS AND THEIR QUOTATION

- PRODUCTION IS THE ORGANIZED ACTIVITY OF RESOURCES INTO FINISHED PRODUCT
- PROFIT IS THE REWARD OF UNCERTAINTIES
- TRUE FUNCTION OF ENTREPRENEUR IS TO INTRODUCE INNOVATION

JAMES BATES &
JR PARKINSON

FRANK KNIGHT

SCHUMPETER

NAME OF ECONOMISTS AND THEIR QUOTATION

- LOWER AGGREGATE EXPENDITURE IS THE REASON FOR MASSIVE DECLINE IN INCOME AND EMPLOYMENT
- TRADE CYCLE IS PURELY MONETARY PHENOMENON
- TRADE CYCLE IS RESULT OF INNOVATION
- BUSINESS ACTIVITIES ARE AFFECTED BY WAVE OF
 OPTIMISIM AND PESSIMISIM

J.M. KEYNES

HAWTREY

SCHUMPETER

A.C. PIGOU

NAME OF ECONOMISTS AND THEIR QUOTATION **COBWEB THEORY WAS PROPOUNDED BY** N. KALDORE NAME OF ECONOMISTS AND THEIR QUOTATION

• VALUE IN EXCHANGE MEAN COMMAND OVER **COMMODITY IN GENERAL WAS GIVEN BY**

A. C. PIGOU

NAME OF ECONOMISTS AND THEIR QUOTATION

• PRODUCT, SALES, INVENTORY AND MARKET ARE THE FOUR GOALS OTHER THAN PROFIT

CYRET AND MARCH

 PRODUCTION FUNCTION AS MAXIMUM OUTPUT WITH GIVEN INPUTS AND GIVEN STATE OF TECHNOLOGY

SAMEULSON

COBB - DOUGLAS PRODUCTIONFUNCTION IS GIVEN BY

PAUL H. DOUGLAS & C.W. COBB

CH -1] NATURE AND SCOPE OF BUSINESS ECONOMICS

- ADAM SMITH ^y
- (1) ECONOMICS IS AN INQUIRY INTO THE NATURE AND CAUSES OF WEALTH OF NATIONS
- (2) ECONOMICS IS A SCIENCE WHICH DEALS WITH WEALTH
- **ALFRED MARSHLL**
- (1) ECONOMICS IS A STUDY OF MANKIND IN THE ORDINARY BUSINESS OF LIFE (WELFARE DEFINITION)
- ン(2) LAW OF DEMAND
- **2** (3) LAW OF DIMINISHING UTILITY
 - TIME ELEMENT

CH-1] NATURE AND SCOPE OF BUSINESS ECONOMICS

- AC PIGOU
- 1. MONEY MEASUREMENT CONCEPT (MEASURING ROD)
- 2. PRICE DISCRIMINATION V
- 3. MODERN BUSINESS ACTIVITIES ARE BASED ON THE ANTICIPATION OF BUSINESS COMMUNITY AND ARE AFFECTED BY WAVE OF OPTIMISM AND PESSIMISM (CH-5)
- LIONEL ROBBINS
- SCARCITY DEFINITION
- PAULO A. SAMEULSON US GROWTH DEFINITION

CH -1] NATURE AND SCOPE OF BUSINESS ECONOMICS

LIONEL ROBBINS

SCARCITY DEFINITION

. PAUL A. SAMUELSON

GROWTH DEFINITION

JOEL DEAN

USE OF ECONOMIC ANALYSIS TO MAKE BUSINESS DECISIONS INVOLVING THE BEST USE OF AN ORGANISATION'S SCARE RESOURCES

PROF. BOULDING

"STUDY OF PARTICULAR FIRM, PARTICULAR HOUSEHOLD, INDIVIDUAL, PRICE, WAGES, INCOME, INDIVIDUAL INDUSTRIES, PARTICULAR COMMODITIES.

PROF. MC. CONNEL

"MACRO ECONOMICS EXAMINES THE FOREST AND NOT THE TREES. LARGE AGGREGATES".

CH -1] NATURE AND SCOPE OF BUSINESS ECONOMICS

USE OF ECONOMICS ANALYSIS TO MAKE BUSINESS DECISIONS JOEL DEAN INVOLVING THE BEST USE OF AN ORGANISATION'S SCARCE RESOURCES

"STUDY OF PARTICULAR HOUSEHOLD, INDIVIDUAL PRICE WAGES, ROF. BOULDING INCOME, INDIVIDUAL INDUSTRIES, PARTICULAR COMMODITY.

"MACRO ECONOMICS EXAMINES THE FOREST AND NOT THE TREES. PROF. MC. CONNEL **LARGE AGGREGATES "**

KARL MARX & 1- CONCEPT OF SOCIALIST ECONOMY

FREDERIC ENGLES 2- THE COMMUNIST MANIFESTO IN YEAR 1848

FREDERIC ENGLES 2- THE COMMUNIST MANIFESTO IN YEAR 1848

CH-2] THEORY OF DEMAND AND SUPPLY

 HICKS AND ALLEN (1) SUBSTITUTION EFFECT

(2) INDIFFERENCE CURVE ANALYSIS

DEMANSTRATION EFFECT JAMES DUSESENBERRY

 THORSTEIN VEBLEN (1) VEBLEN EFFECT (2) CONSPICUOUS CONSUMPTION

GIFFEN GOODS 9

OLAF HELMER DELPHI TECHNIQUE

ALFRED MARSHLL

BAUMOL

CH-3 THEORY OF PRODUCTION AND COST

 JAMES BATES AND J.R. "PRODUCTION IS THE ORGANIZED ACTIVITY OF **PARKINSON** TRANSFORMING RAW MATERIALS INTO FINISHED

GOODS TO SATISFY THE DEMAND

• RICARDO **DEFINITION OF LAND - INDESTRUCTIBLE AND PERMANENT**

MAXIMISE THE FIRM'S BALANCED GROWTH RATE · R.L MARRIS

SCHUMPTER FUNCTION OF ENTREPRENEUR IS TO DO INNOVATION

SATISFICING BEHAVIOUR H.A. SIMON

MANAGER ENJOY DISCRETIONARY POWER TO SET GOALS A.A. BERLE & G.C. MEANS

SALES REVENUE MAXIMISATION

MAXIMISATION OF MANAGERIAL UTILITY FUNCTION WILLIAMSONS

CH-3] THEORY OF PRODUCTION AND COST

CYRT & MARCH

(5) GOALS - PROFIT GOALS, PRODUCTION GOAL, INVENTORY GOAL, SALES MARKET SHARE GOAL

 PAUL H DOUGLAS & C.W. COBB APPLIES NOT TO ONLY INDIVIDUAL FIRM BUT TO THE WHOLE OF MANUFACTURING INDUSTRY

CHAMBERLIN

DISTINCTION BETWEEN SELLING COST AND

PRODUCTION COST

• FRANK KNIGHT

PROFIT IS THE REWARD FOR BEARING UNCERTAINTIES

CH-5.] BUSINESS CYCLE

KEYNES

AGGREGATE EFFECTIVE DEMAND

SCHUMPTER

INNOVATION THEORY

• JM KEYNES

FLUCTUATION IN EFFECTIVE DEMAND

• NICHOLAS KALDOR 🧳

COBWEB THEORY TOLDS THAT BUSINESS ACTIVITIES RESULTS FROM THE FACT THAT PRESENT PRICES SUBSTANTIAL INFLUENCE THE PRODUCTION AT SOME FUTURE DATE

HAWTREY

TRADE CYCLE IS PURELY MONETARY PHENOMENON

THANKYOU