# Paper 1 - Fundamentals of Economics and Management

| ΓU | ii Marks : 100                              | iime                                       | allowed: 3 nours  |
|----|---|--|-------------------|
| I. | Choose the correct answer from the give     | en four alternatives:                      | [20 ×1 = 20]      |
| 1. | Law of demand, there is a                   | relationship between pric                  | e and demand.     |
|    | (a) Inverse                                 |  |                   |
|    | (b) How to produce                          |  |                   |
|    | (c) Whom to produce                         |  |                   |
|    | (d) How the problem should be solved        | d  |                   |
| 2. | The supply function of product 'x' is given | ven as, $S_x = 5p_x+3$ . Where $p_x$ stand | ds for price. The |
|    | quantity supplied corresponding to pri      | ice 2 will be                              |                   |
|    | (a) 10                                      |  |                   |
|    | (b) <b>13</b>                               |  |                   |
|    | (c) 16                                      |  |                   |
|    | (d) 18                                      |  |                   |
| 3. | Which of the following is not a factor in   | n market supply of a product?              |                   |
|    | (a) Cost of production                      |  |                   |
|    | (b) Number of buyers                        |  |                   |
|    | (c) Market price of the product             |  |                   |
|    | (d) Price of related products               |  |                   |
| 4. | Money market deals with                     |  |                   |
|    | (a) Short term credit                       |  |                   |
|    | (b) Long term credit                        |  |                   |
|    | (c) Both a & b                              |  |                   |
|    | (d) None of the above                       |  |                   |
| 5. | Certificate of deposits are issued by th    | ne banks to                                |                   |
|    | (a) Individual                              |  |                   |
|    | (b) Companies                               |  |                   |
|    | (c) P.S.U.s                                 |  |                   |
|    | (d) All of the above                        |  |                   |
| 6. | Generally commercial bills are prepare      | ed for the period of                       | days              |
|    | (a) <b>90</b>                               |  |                   |
|    | (b) 180                                     |  |                   |
|    | (c) 360                                     |  |                   |
|    | (d) 365                                     |  |                   |
| 7. | Scarcity definition was given by            |  |                   |
|    | (a) Adam Smith                              |  |                   |
|    | (b) Alfred Marshall                         |  |                   |

(c) Robbins

|     | (d)                        | Samuelson   |
|-----|----------------------------|---|
| 8.  | •                          | oo transactions means Sale of securities by the holder to the investor with the agreement to purchase them at a predetermined rate and date.  |
|     | (b)                        | Sale of securities by the holder to the investor with the agreement to resell them at a pre-determined rate and date.   |
|     | (c)                        | Sale and purchase of securities by the holder to the investor with the agreement to purchase them at the prevailing rate and date.  |
|     | (d)                        | Sale of securities by the holder to the investor to the investor with the agreement to purchase them at market driven rate.   |
| 9.  | (a)<br>(b)<br>(c)          | M Bank is authorized to raise loan from  Reserve Bank of India  Government of India  International Market  Trading activities   |
| 10. | (a)<br>(b)<br>(c)          | ch of these affects the demand for money? Real Income Price level Rate of Interest All of the above   |
| 11. | diffe<br>(a)<br>(b)<br>(c) | ch of the following function does money serve when used to measure the prices of erent goods and services?  Store of value  Medium of exchange  Standard of value  Display of power |
| 12. | (a)<br>(b)<br>(c)          | Near Call Optional None of the above  |
| 13. | (a)<br>(b)<br>(c)          | m that makes profit in excess of normal profit is earning  Economic Profit  Costing Profit  Real Profit  Super normal profit  |
| 14. | (a)                        | Normal profit only  Abnormal profit   |

- (c) Average profit (d) 8.33% of capital employed (d) Any of the above
- 15. Variable factor means those factors of production
  - (a) Which can be only charged in the long run
  - (b) Which can be changed in the short run
  - (c) Which can never be changed
- 16. What is the maximum point of TP \_\_\_\_\_
  - (a) When AP becomes zero
  - (b) When MP becomes zero
  - (c) At the intersecting point of AP & MP
  - (d) None of these
- 17. Identify the correct statement.
  - (a) AP is at its maximum when MP=AP
  - (b) Laws of increasing returns to scale relates to the effect of changes in factor proportion.
  - (c) Economies of scale arise only because indivisibilities of factor proportions
  - (d) All the statements are correct
- 18. Human wants are
  - (a) limited
  - (b) unlimited
  - (c) undefined
  - (d) none
- 19. Which of these will have highly inelastic supply
  - (a) Perishable goods
  - (b) Consumer durables
  - (c) Luxury goods
  - (d) All of these
- 20. Any point beyond PPF is \_\_\_\_\_
  - (a) attainable
  - (b) unattainable
  - (c) Both 'a' & 'b' together
  - (d) Either 'a' or 'b'

#### II. Match the following

 $[5 \times 1 = 5]$ 

|    | Column 'A'              |   | Column 'B' |  |
|----|-------------------------|---|------------|--|
| 1. | Principles of Economics | Α | Keynes     |  |
| 2. | Banks                   | В | Marshall   |  |

| 3. | Macro Economics       | С | Movement of DD' curve |  |
|----|-----------------------|---|-----------------------|--|
| 4. | Fiscal policy         | D | Credit Creation       |  |
| 5. | Contraction of demand | Е | Public Debt           |  |

#### Answer:

|    | Column 'A'              |   | Column 'B'            |
|----|-------------------------|---|-----------------------|
| 1. | Principles of Economics | В | Marshall              |
| 2. | Banks                   | D | Credit Creation       |
| 3. | Macro Economics A       |   | Keynes                |
| 4. | Fiscal policy           | Е | Public Debt           |
| 5. | Contraction of demand   | C | Movement of DD' curve |

#### III. State whether the following statement is True (or) False.

 $[5 \times 1 = 10]$ 

1. Price discrimination is possible due to elasticity

True

2. The supply curve in case of land is parallel to X-axis

**False** 

3. There is an inverse relationship between income and demand.

False

4. Railways is an example of perfect market.

False

5. When MC=MR the firm will get maximum profits.

True

## VI. Answer any four of the following questions.

 $[4 \times 5 = 20]$ 

## 1. Exceptions to the laws of demand:

The following are the exceptions to the laws of demand:

## (i) Giffen Paradox (Necessary goods):

In the case of necessary goods the law of demand cannot be operated. This is observed by British economist, the Sir Robert Giffen. He observed in London the law paid workers purchases more of bread when its price rises. That's why, this situation is known as Giffen Paradox.

# (ii) Speculation:

Some times the price of a commodity might be increasing and it is expected to increase still further. The consumer will buy more of the commodity at the higher price than they did at the lower price. It is contrary to law of demand.

### (iii) Conspicuous:

These are certain goods which are purchases to project the status and prestige of the consumer. For e.g.: expensive cars, diamond jewellery, etc. such goods will be purchased more at a higher price and less at a lower price.

#### (iv) Shares or Speculative market:

It is found that people buy shares of that company whose price is rinsing on the anticipation that the price will rise further. On the other hand, they buy less shares in case the prices are falling as they expect a further fall in price so such shares. Here the law of demand fails to apply.

## (v) Bandwagon effect:

Here the consumer demand of a commodity is affected by the taste and preference of the social class to which he belongs to. If playing golf is fashionable among corporate executive, then as the price of golf accessories rises, the business man may increase the demand for such goods to project his position in the society.

#### (vi) Illusion:

Sometimes, consumers develop a false idea that high priced goods will have a better quality instead of a low priced good. If the price of such a good falls, they feel that its quality also deteriorates and they do not buy, which is contrary to the law of demand.

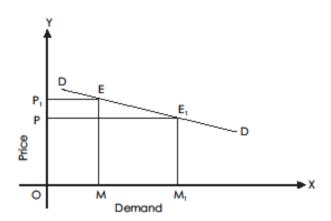
## 2. Functions of Indian Money Market:

- (i) It links lenders and borrowers of short-term funds. It is purely a market for short term funds or financial assets.
- (ii) It provides working capital requirements of industry, trade and agriculture.
- (iii) It provides financial assets with high a degree of liquidity- call money, treasury bills, commercial bills etc.
- (iv) It helps trade and commerce by developing a bill market, and acceptance market.
- (v) It enables the Government to raise short-term loans with Treasury bill market.
- (vi) It is controlled and regulated by RBI.
- (vii) It makes the monetary policy effective.
- (viii) It provides opportunities for lending the surplus funds of individuals, banks and other institutions.
- (ix) It helps the central bank in maintaining stability of the value of the currency unit.
- 3. Essentials of a sound Banking System: A sound banking system promotes all round economic development of an economy. A good bank must have the following features:-

- (a) Adequate Liquidity: A bank must keep sufficient cash in hand to meet the claim of depositors, otherwise they would be insolvent. A bank failure not only affects depositors but banks also. People would not more keep funds with banker. It ensures safety of a bank. Unless a bank is safe it cannot render its social services.
- (b) Expansion of banking: Banking facilities should spread throughout the economy. It must also cover all sections of people in need of funds and all productive activities. The less-developed regions should get more banking facilities than others. Thus, diffusion of banking offices is essential.
- (c) Investment and loan policies: A sound banking system must have a sound investment policy whereby it can optimize the twin goals of liquidity and profitability. If loan and investments are wrong, a bank suffers loss or face liquidity shortage. A prudent banker should carefully determine the composition and character of its loans and advances so as to optimize earning without endangering safety and solvency.
- (d) Human factor: The soundness of a bank depends much on the quality of banker. Banking being a practical affair, rigid application of bank laws are not always fruitful. Much depends on the discretion of men piloting the ship. Sound banking thus, depends more on banking personnel than on banking laws.

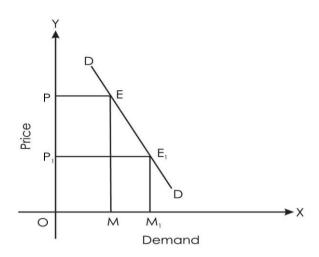
## 4(a). Relatively Elastic Demand (example Luxury goods)

If the proportionate change in demand is more than proportionate change in the price. It is said to be relatively elastic demand. It means a little change in the price leads to more change in demand. Here the value of  $E_P$  is greater than one the demand curve in the case slopes downward from left to right.



## 4(b). Relatively Inelastic Demand (example Necessary goods)

If the proportionate change in demand is less than proportionate change in the price. It is said to be relatively inelastic demand. It means a more change in the price leads to less change in demand. Here the value of  $E_P$  is less than one. The demand curve in this case slopes down wards from left to right. But is steeper than relatively elastic demand.



#### 5. Features of Monopolistic Competitive Market:

The main features are:

## (i) A considerable number of producers:

A commodity is produced by a considerable number of producers. Since there are more number of producers no one controls the output in the market. Competition will be high among the producers.

#### (ii) Product differentiation:

The commodity of each producer will be different from that of other producers. The difference may be due to material used, colour design, smell, packaging, trademark etc. Because of this each product will have specific identification in the market.

## (iii) Entry and exist:

Firms are allowed to enter into production and leave the market. When profits are high new firms will join. In case of losses inefficient firms will leave.

# (iv) Selling costs:

An important feature of this market is every firm makes expenditure to sell more output. Advertisement through newspapers, journals, electronic media, sales representatives, exhibitions, free sampling help to promote the sales. Lot of expenditure is made on these items under this market.

#### (v) Imperfect knowledge:

Buyers will have an imperfect knowledge about commodities. Sometimes products may be the same but consumers think that a particular good is superior than another. Due to the advertisements and other devices consumers purchase the commodities.

## (vi) Price decision:

Each firm produces a commodity with small differences. It is due to this reason that a firm will decide the price for its product. The demand curve for a firm will be downwards sloping and more elastic.

#### 6. Difference between returns to a variable factor and returns to scale

|   | Returns to a Variable Factor                  | Returns to Scale                             |  |  |
|---|---|--|--|--|
| 1 | Operates in the short run or it is related to | Operates in the long-run or it is related to |  |  |
| ' | short- run production-function.               | long- run production-function.               |  |  |
| 2 | Only the quantities of a variable varied.     | All factor-inputs are varied in the same     |  |  |
| _ | Only me quantities of a variable varied.      | factor are proportion.                       |  |  |
| 3 | There is change in the factor proportion.     | There is no change in factor ratio.          |  |  |
|   | No change in the scale of production.         | There is change in the scale of              |  |  |
| 4 | Because here all the factor-inputs are not    | production because here all the factor-      |  |  |
|   | changed.                                      | inputs are varied in the same proportion.    |  |  |

# **Section B**

| I. | Choose the correct answer from the given four alternatives: $[20 \times 1 = 20]$  |
|----|---|
| 1. | When an individual learns several different jobs within a work unit or department it is known as  (a) Coaching  (b) Vestibule training  (c) Apprenticeship training  (d) Job rotation |
| 2. | skill are related to the maintenance of successful relationship between peers and subordinates.  (a) Decision making  (b) Operative  (c) Inter-personal  (d) All of the above         |
| 3. | The first step in control process is  (a) Measurement of actual performance   |

(b) Establishment of standards

(d) Comparison of actual with standards

(c) Judging the action

| 4.  | without corresponding controls are apt to hollow hopes |  |  |  |
|-----|--|--|--|--|
|     | (a)  | Planning   |  |  |
|     | (b)  | Organising   |  |  |
|     | (c)  | Staffing   |  |  |
|     | (d)  | Directing  |  |  |
| 5.  | Det  | ermination of the job to which an accepted candidate is to be assigned and his       |  |  |
|     | assi   | gnment to that job is called   |  |  |
|     | (a)  | Placement  |  |  |
|     | (b)  | Orientation  |  |  |
|     | (c)  | Induction  |  |  |
|     | (d)  | None of the above  |  |  |
| 6.  | Mai  | npower planning is also known as   |  |  |
|     | (a)  | Human Resource Accounting  |  |  |
|     | (b)  | Human Resource Planning  |  |  |
|     | (c)  | Manpower Management  |  |  |
|     | (d)  | All of the above   |  |  |
| 7.  |  | is the process which involves growth of an employee                                  |  |  |
|     | (a)  | Training   |  |  |
|     | (b)  | Development  |  |  |
|     | (c)  | Education  |  |  |
|     | (d)  | All of the above   |  |  |
| 8.  |  | refers to assigning rank and responsibility  |  |  |
|     | (a)  | Training   |  |  |
|     | (b)  | Development  |  |  |
|     | (c)  | Education  |  |  |
|     | (d)  | Placement  |  |  |
| 9.  |  | is vital for determining personnel needs of the organisation in future.              |  |  |
|     | (a)  | Recruitment  |  |  |
|     | (b)  | Staffing   |  |  |
|     | (c)  | Man-power planning   |  |  |
|     | (d)  | Development  |  |  |
| 10. | Acc  | cording to Mary Parker Follet which one is not the principle for achieving effective |  |  |
|     | COC  | ordination?  |  |  |
|     | (a)  | Continuity   |  |  |
|     | (b)  | Early beginning  |  |  |
|     | (c)  | Self-coordination  |  |  |
|     | (d)  | Management Audit   |  |  |
| 11. |  | emphasized that harmony of objectives is crucial to the success of                   |  |  |
|     | dire   | ection.  |  |  |

|     | . ,                           | F.W. Taylor   |  |  |  |  |
|-----|-------------------------------|---|--|--|--|--|
|     |                               | Henry Fayol   |  |  |  |  |
|     |                               | Peter Drucker   |  |  |  |  |
|     | (d)                           | William Terry   |  |  |  |  |
| 12. | Goal incongruence may lead to |   |  |  |  |  |
|     | (a)                           | Ineffectiveness   |  |  |  |  |
|     |                               | Inefficiency  |  |  |  |  |
|     | ` '                           | Both 'a' & 'b'  |  |  |  |  |
|     | (d)                           | Either 'a' or 'b'   |  |  |  |  |
| 13. |                               | involves the selection of language in which the message is to be given.               |  |  |  |  |
|     | (a)                           | Medium  |  |  |  |  |
|     | (b)                           | Decoding  |  |  |  |  |
|     | (c)                           | Encoding  |  |  |  |  |
|     | (d)                           | Feedback  |  |  |  |  |
| 14. | Ten                           | dency of people to interpret the same message in different ways may act as a barrier. |  |  |  |  |
|     | (a)                           | Semantic  |  |  |  |  |
|     | (b)                           | Emotional   |  |  |  |  |
|     | (c)                           | Language  |  |  |  |  |
|     | (d)                           | Time  |  |  |  |  |
| 15. | Acc                           | cording to Likert, which system of management is ideal system?                        |  |  |  |  |
|     | (a)                           | System 1  |  |  |  |  |
|     | (b)                           | System 2  |  |  |  |  |
|     | (c)                           | System 3  |  |  |  |  |
|     | (d)                           | System 4  |  |  |  |  |
| 16. | Whi                           | ch leadership style permits quick decision making?                                    |  |  |  |  |
|     | (a)                           | Democratic style  |  |  |  |  |
|     |                               | Authoritarian style   |  |  |  |  |
|     |                               | Free-reign  |  |  |  |  |
|     |                               | All of the above  |  |  |  |  |
| 17. | Car                           | rot and stick approach to motivation is adopted under which system?                   |  |  |  |  |
|     |                               | Exploitative Autocratic   |  |  |  |  |
|     | (b)                           | Benevolent Autocratic   |  |  |  |  |
|     | ٠,                            | Consultative  |  |  |  |  |
|     | ` '                           | Democratic  |  |  |  |  |
| 18. |                               | is a philosophy of management.  |  |  |  |  |
| 10. | <u></u>                       | Delegation  |  |  |  |  |
|     | (a)<br>(b)                    | <b>Decentralisation</b>   |  |  |  |  |
|     | ` '                           | Centralisation  |  |  |  |  |
|     | (C)                           | Cermanamori   |  |  |  |  |

| II. | Matc | h the following  |   | [5 × 1 = 5] |
|-----|------|------------------|---|-------------|
|     |      |                  |   |             |
|     | (d)  | None of the abo  | ove   |             |
|     | (c)  | Decentralisation | ı   |             |
|     | (b)  | Centralisation   |   |             |
|     | (a)  | Delegation       |   |             |
| 20. |      |                  | implies diffusion of authority throughout the organization. |             |
|     | (d)  | Accountability   |   |             |
|     | (C)  | Questionability  |   |             |
|     | (b)  | Responsibility   |   |             |
|     | (a)  | Authority        |   |             |
| 19. |      | C                | cannot be delegated   |             |
|     | (d)  | All of the above |   |             |
|     | ,    |                  |   |             |

|    | Column 'A'       |   | Column 'B'             |
|----|------------------|---|------------------------|
| 1. | Internal source  | Α | Team work              |
| 2. | Time consuming   | В | Transfer               |
| 3. | Strategies       | С | Limitation of planning |
| 4. | Esprite de corps | D | Increase in skills     |
| 5. | Training         | Е | Standing Plans         |

#### Answer:

|    | Column 'A'       |   | Column 'B'             |
|----|------------------|---|------------------------|
| 1. | Internal source  | В | Transfer               |
| 2. | Time consuming   | С | Limitation of planning |
| 3. | Strategies       | Е | Standing Plans         |
| 4. | Esprite de corps | Α | Team work              |
| 5. | Training         | D | Increase in skills     |

III. True False:  $[5 \times 1 = 5]$ 

1. Decoding is said to be the carrier of message.

False

2. The first step in the process of organizing is identifying the work.

True

3. Rule of thumb is to be replaced by rule of science to improve the standards of performance.

True

- 4. The distinction between maintenance factors and motivating factors are fixed.

  False
- 5. Planning premises refer to the environment in which plans are to be implemented.

  True

#### IV. Answer any four of the following questions.

 $[4 \times 5 = 20]$ 

#### 1. Guidelines for Effective Decision Making

One of the measures of effective management is the extent to which managers adopt effective decision making processes to make decisions. A decision making process and a decision is effective if it makes significant contribution to the achievement of managerial and organisational objectives at acceptable levels of costs and unsought consequences. Within this broad setting, we may identify the principles, guidelines or the ways and means of making the process effective, as follows:

- 1. Establishment of multiple decentralised centres of managerial decision making at appropriate organisational levels and delegation of adequate authority along with pinpointing of accountability for making decisions to managers at each centre.
- 2. Determination of appropriate decision-making work-load at each centre, so as to minimise the possibility of overloading at any centre.
- 3. Co-ordination of various decision making centres through communication and other means so as to ensure consistency and co-operation in making decisions
- 4. Establishment of expert advisory staff units to provide the needed intellectual and professional inputs for decision making.
- 5. Formulation and communication of organisational objectives, policies, decision rules and procedures to serve as guidelines to managers in their decision making function.
- 6. Design and installation of decision support systems which include information and control systems so as to provide logistic support to managers.

## 2. Assumptions of Theory Y by Prof. Douglas McGregor.

The theory Y is based on the following assumptions:

- (i) The expenditure of physical and mental effort is as natural as play and rest. The average human being has no inherent dislike for work. Work, if meaningful, should be a source of satisfaction and it can be voluntarily performed.
- (ii) Man will exercise self-control and self-direction in the service of objectives to which he is committed. External control or threat of punishment is not the only means of motivating people to work and achieve organisational goals.
- (iii) Commitment to objectives is a result of the rewards associated with their achievement. The most significant of such reward, eg. The satisfaction of ego and self development needs, can be the direct result of effort directed towards the organisational objectives. Once the people have selected their goal, they will pursue it even without close supervision and control.
- (iv) The average human being, under proper conditions, does not shun responsibility. He is ready not only to accept responsibility but also to seek it. Avoidance of

- responsibility, lack of ambition, etc. are consequences of experience rather than being inherent in human nature.
- (v) The capacity to exercise a relatively high degree of imagination, ingenuity and creativity in the solution of organisational problems is widely, not narrowly, distributed in the population.
- (vi) Under conditions of modern industrial life, the intellectual potentials of people are only partially utilised. In reality, people have unlimited potential.

#### 3. Leadership Continuum:

Tannenbaum and Schmidt have developed the concept of leadership continuum to highlight the range of possible leadership styles. At the left end of the continuum there is 'boss centered' (autocratic) leadership style while at the right end is the 'subordinate centered' (free-rein) - style. As one move from the left extreme to the right extreme, the degree of control goes down and the freedom of subordinates goes up.

- (i) Manager makes decision and announces it. It is an extreme form of autocratic leadership whereby the boss takes the decision and asks the subordinates to implement it.
- (ii) Manager sells the decision. In this style the boss alone takes the decision and persuades the subordinates to accept it.
- (iii) Manager presents ideas and invites questions. This style involves greater involvement of subordinates. The boss arrives at the decision and asks subordinates to express their views on it.
- (iv) Manager presents tentative decision subject to change. Herein the boss takes a tentative decision and modifies it in the light of views expressed by the subordinates.
- (v) Manager presents problems, gets suggestions and takes decision. In this case the boss takes the decision after hearing the suggestions from subordinates.
- (vi) Manager defines the limits and asks the group to make decision. Under this style of leadership the boss gives the freedom to subordinates to take decision subject to predetermined limits.
- (vii) Manager permits subordinates to function within the limits defined by him. This style involves full participation of subordinates. The boss defines overall limits. Subordinates are free to decide and act within these limits.

The continuum approach to leadership provides a wide range of leader behaviors. It identifies the behavioral alternatives available to a manager and highlights the dynamic nature of leadership.

## 4. Effective Decentralisation

Effective decentralisation requires fulfillment of the following conditions:

(i) **Appropriate centralisation:** Decentralisation can be effective when there is a centralised authority for overall planning and control. The central authority ensures

- close coordination between various operating units. Without such a cementing force, the decentralised organisation may fall apart into pieces.
- (ii) **Development of managers:** Effective decentralisation requires a large number of highly competent managers who are capable of working independently. In order to develop such executives, top management must delegate authority and allow the subordinates to learn through experience in making decisions.
- (iii) **Open communication:** A sound communication system should be established to ensure continuous interaction between superiors and subordinates. Necessary feedback on operating results should be made available to superiors. Open communication system will enable managers to provide advice and guidance to subordinates.
- (iv) **Coordination:** Decentralisation tends to create rivalry and cooperating divisions. Departmental managers compete for scarce resources. Effective coordination is essential to prevent such disintegrating tendencies. Interdepartmental coordination helps to prevent the danger of fragmentation. Committees, liaison officers and other mechanisms of coordination may be used to ensure coordination.
- (v) Adequate controls: Effective decentralisation needs an appropriate control system that will distribute the resources, lay down standards of performance and exercise control to ensure that the various operating units are working in the desired direction.

#### 5. Feedback Control

In all physical and biological systems, some message is transmitted in the form of mechanical transfer of energy, a chemical reaction, or any other means which is known as 'cybernetics'. In social systems also, some information is sent back to exercise control. Any good managerial system controls itself by information feedback which discloses errors in accomplishing goals and initiates corrective action. Feed back is the process of adjusting future action based upon information about past performance. Though feedback is 'after the fact' it is vital to the control process. Sometimes, input variables are immeasurable (e.g., the values an employee brings to the job) or are not detected at the feed forward control point. Feed back is necessary in any continuous activity as it enables to take corrective action which is essential for the accomplishment of goals of the system.

The concept of feedback is important to the development of an effective control in any organisation. This is also known as 'post control' which refers to gather information about completed activity, to evaluate information and to take corrective actions to improve similar activity in future.

In other words, it permits the manager to use information on past performance to bring future performance in line with planned objectives and standards. Post control helps in testing validity and appropriateness of standards. To make post-control more meaningful and effective, analysis of post-performance is required to be made as quickly as possible and control reports should have been submitted to the manager without loss of time.

## 6. Importance of staffing:

Undoubtedly, staffing is a vital function of management more importantly because:

- (i) It facilitates discovery of competent and qualified people to take up various positions the organisation;
- (ii) It enhances productivity by placing right people on the right jobs;
- (iii) It helps in estimating the staffing requirements of the organisation in future (through manpower planning);
- (iv) It prepares the personnel to occupy the top positions within the organisation.
- (v) It helps development of people through the programmes of training and development;
- (vi) It helps the organisation to make the best use of existing workforce;
- (vii) It ensures adequate and equitable remuneration of workforce.
- (viii) It results in high employee morale and job satisfaction by placing the right people on right jobs;
- (ix) It makes the top management aware of the requirements of manpower arising from transfer, promotion, turnover, retirement, death etc. of the present employees.

When the staffing function is performed effectively, the above payoffs would accrue to the organisation.