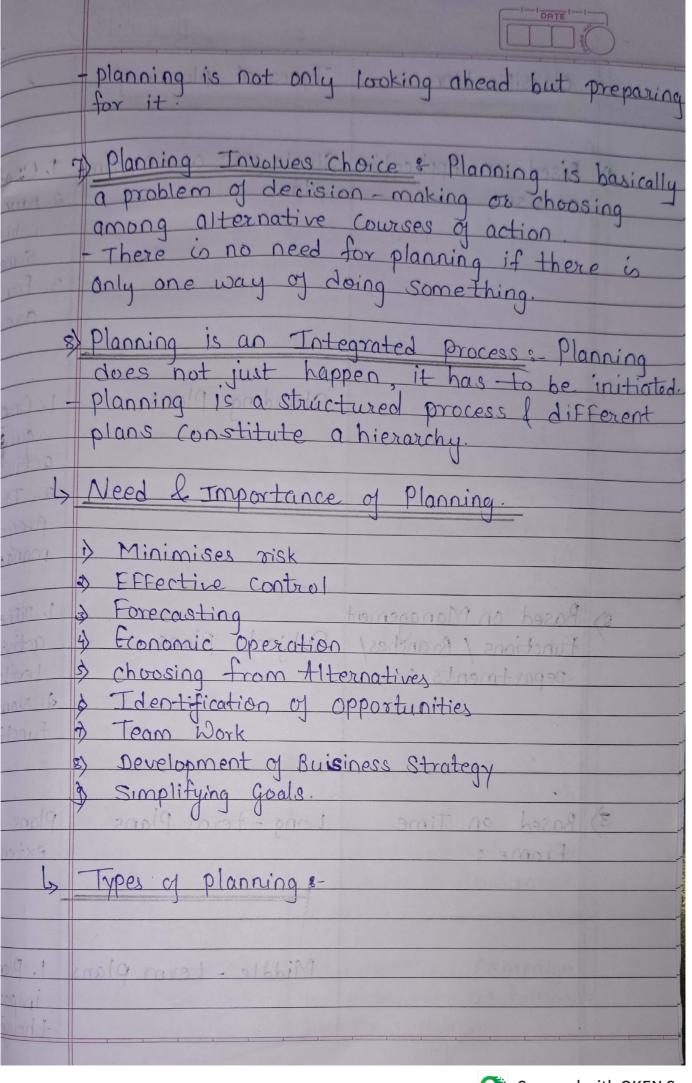
# Chapters - 3 Major Managerial Functions 1) Planning :- "Planning is deciding in advance what to do, how to do it, & who is to do - planning bridges the gap between where we are & where we want to go. \* Factors that Influence Planning: Planning is a key component of managers job functions They design & devise way to improve their companies & departments. Planning enables managers to adjust the environment in which their companies operate instead of only reacting to changes. @ Competition s-toh walknow and sominos (b) Economy sub to pained adt I points @ Managers :a Information :-Ly Nature of planning: ) Planning is purposeful - Planning is a means towards the accomplishment of objectives. planning has no meaning unless it contributes to the achievment of desired goals. Planning is goal - oriented. It is directed towards efficiency a) Planning is a primary function s- Planning is the basis of the management process. - All other functions of management are

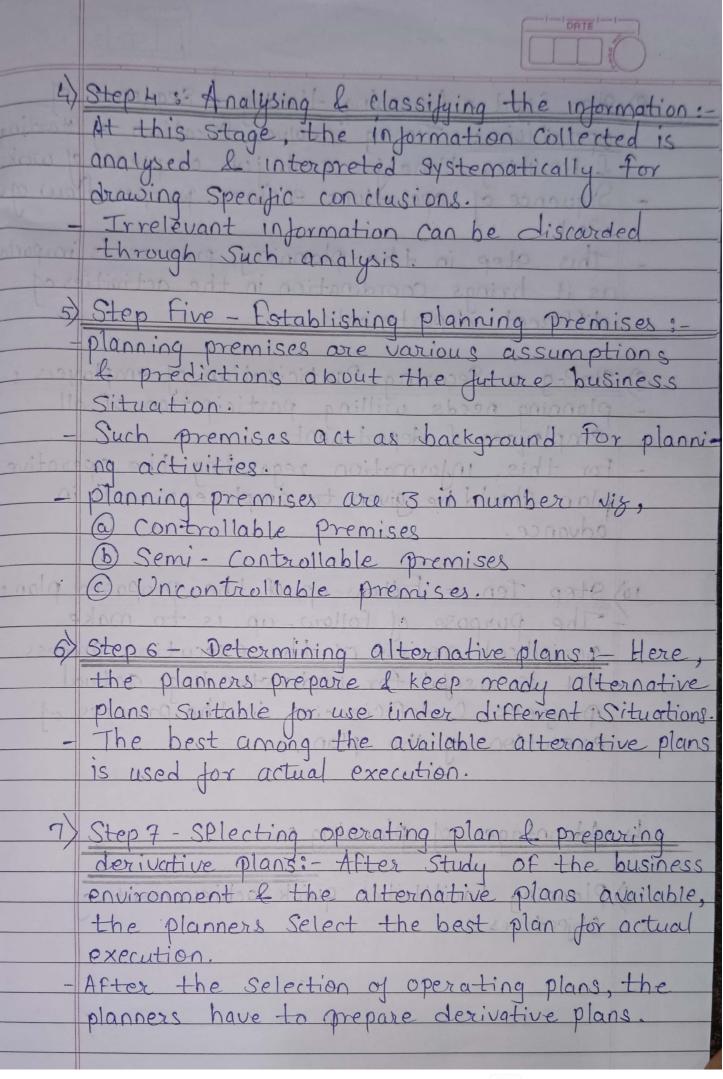
designed to attain the goal set under planning provides the basis for efficient organising, staffing, directing & controlling splanning is All perwasive; - Planning is the function of each & every manager irrespective of the level & area of his/her operation. Planning is an essential make ingredient of management at all executive levels & in al areas of business. Higher level managers generally spend more time on planning than lower level managers. 4) Planning is an Intellectual Processis According to koonty and O'Donnell - " planning is an intellectually demanding process; it requires the considur determination of courses of action & the basing of decisions on purpose, knowledge, facts & considered estimates. 5) Planning is a continuous process: Planning is an on-going & dynamic exercise "Effective planning requires Continual Cheking on events & forecasts and the redrawing of plans to maintain a course toward a desired - planning is a never ending process. 6) Planning is Forward looking: All planning is done with an eye on the future. - Planning involves looking ahead & preparing for the future.

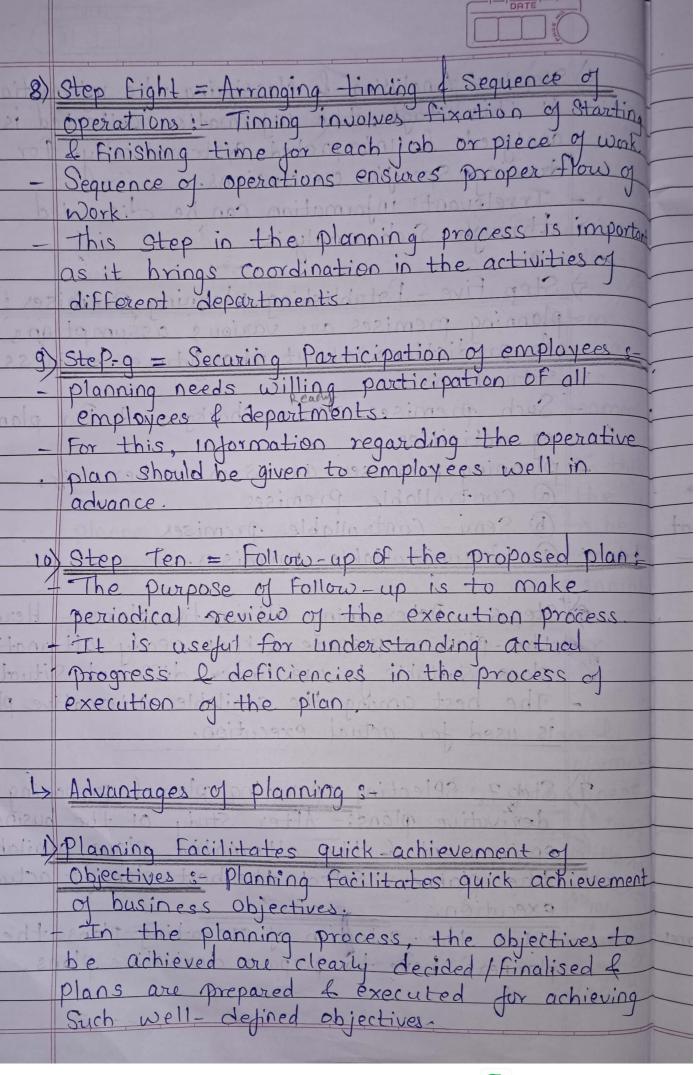


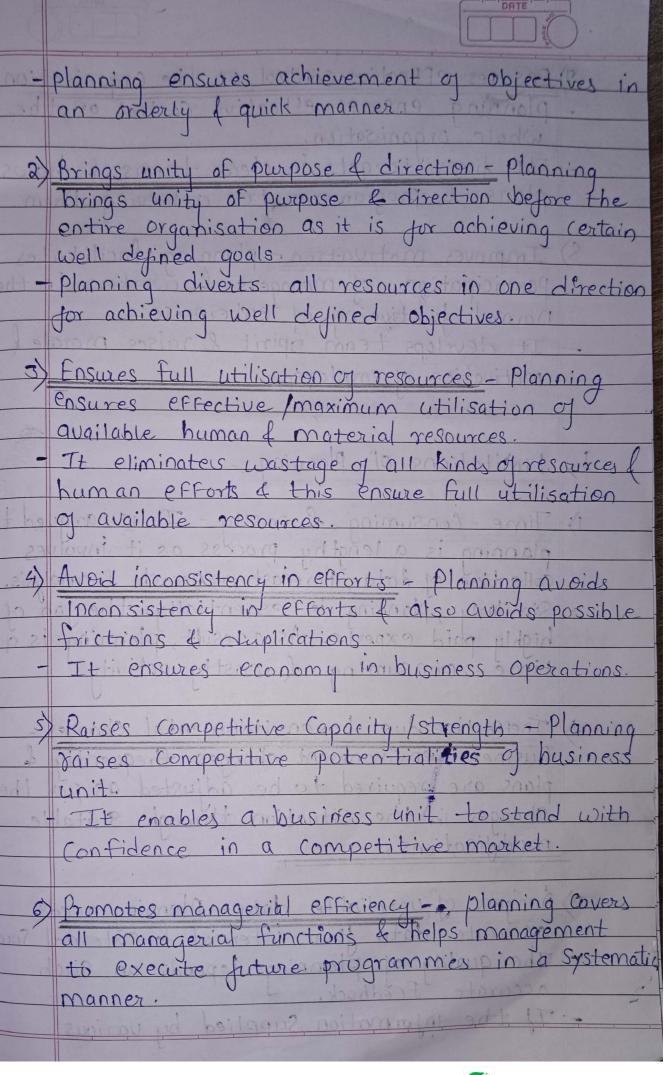
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	classification	Types of planning	Description	Examples
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	hierochy.	Standing Plans soll	1. Onging plans that provides quid ince to day-to-day activities:  2. It is well organised & programmed decision that manager makes.	Just in Time (JIT) technique is an appropriate example. Each & every activity / document is organised & overviewed by manager.
2>	Based on Management Functions / Branches/ Departments:	Subject Plans	1. Differs with activity to activity based on organisation levels.  2. Name itself derives the function of this plan.	1. Marketing
		Long - term Plans	Plans that are formulated to extend beyond five years.	1. New product establish- ment plans. 2. Revenue generation plans 3. Industrial development Plans.
		Middle - term Plans	1. Plans made to study an impact of particular process/ thought/assignment/truk for	Advertisement Campaign for expansion of business in New Market.

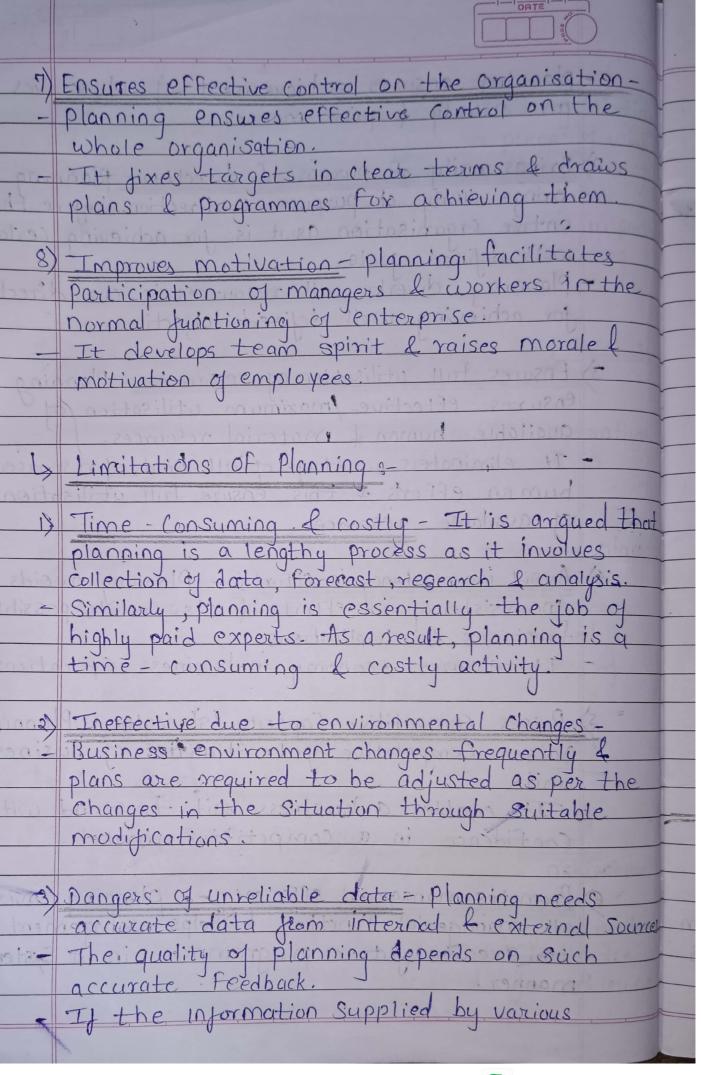
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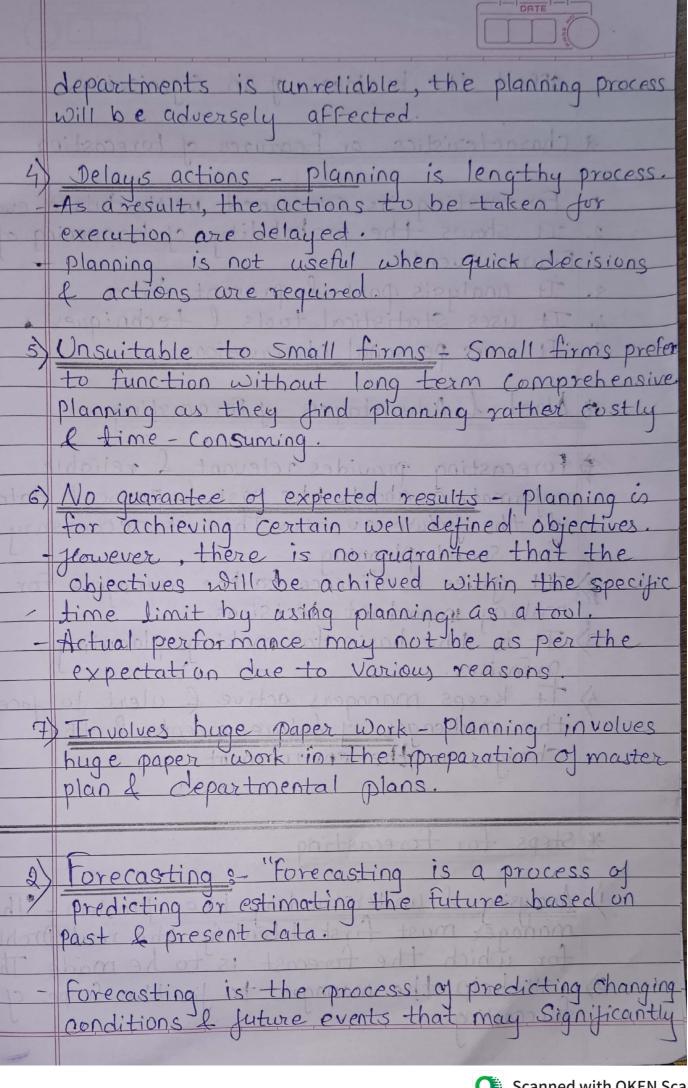
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- The planning process Starts understanding & Classifying bus	iness problems
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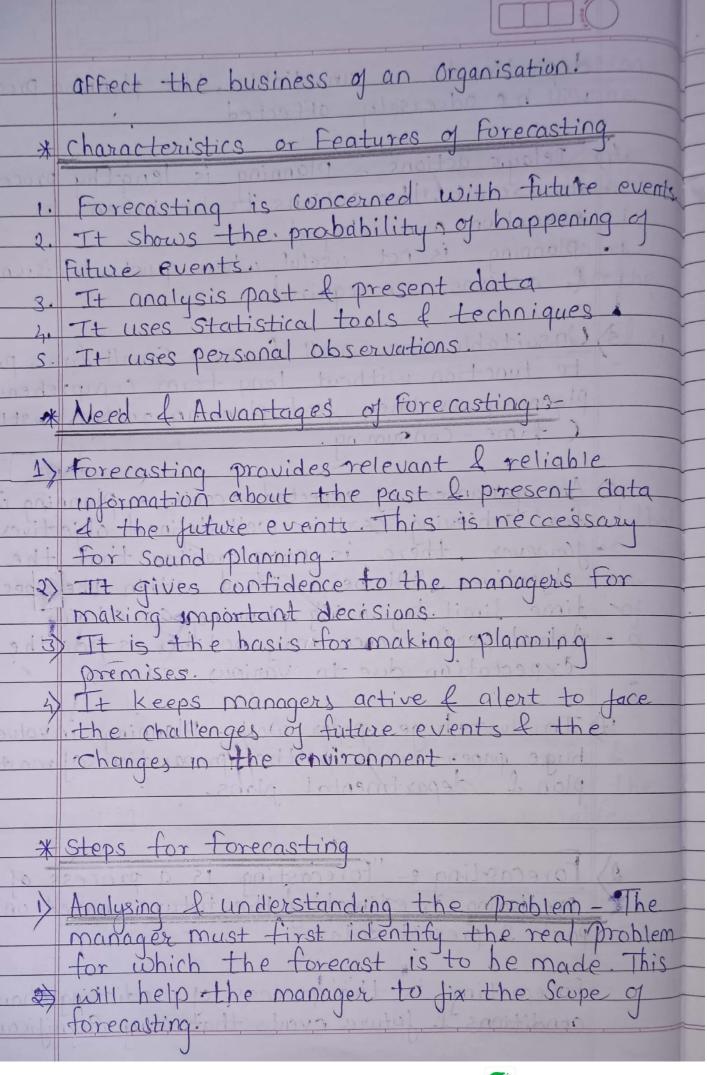


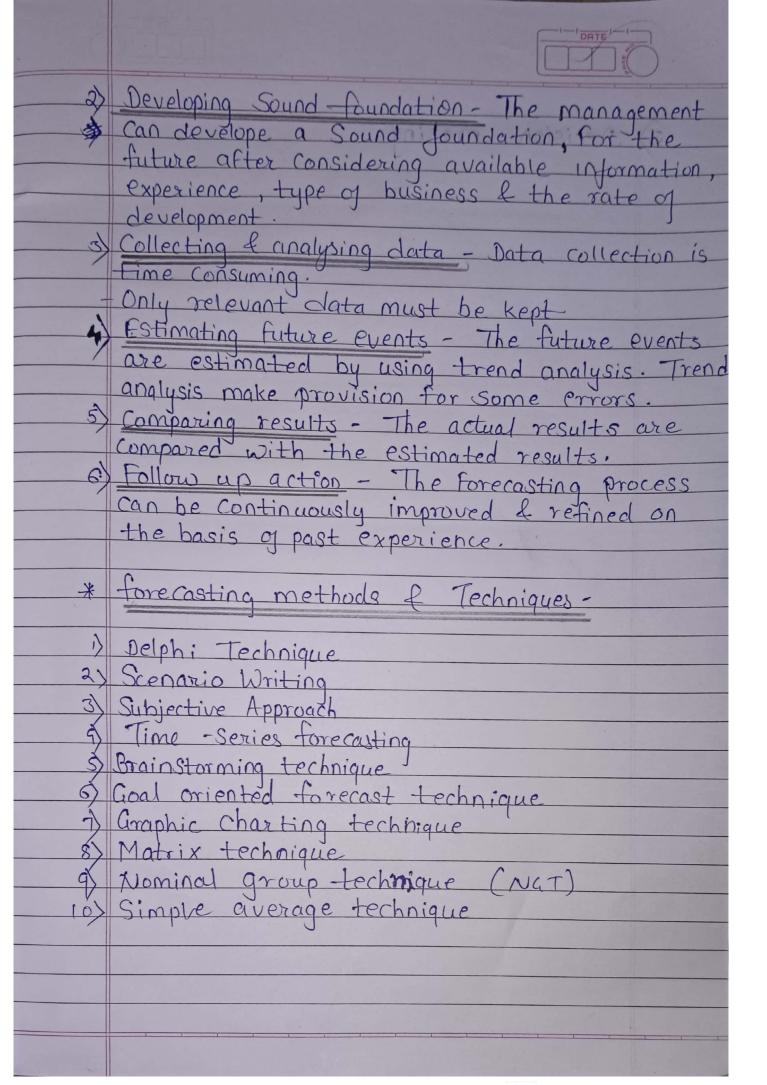












# (E) Forecasting Methods and Techniques

primary forecasting techniques help organisations plan for the future. Some are based on subjective criteria and often amount to little more than wild guesses or wishful thinking. Others are based on measurable, historical quantitative data and are given more credence by outside parties, such as analysts and potential investors. While no forecasting tool can predict the future with complete certainty, they remain essential in estimating an organisation's forward prospects.

1. Delphi Technique: The RAND Corporation developed the Delphi Technique in the late 1960s. In the Delphi Technique, a group of experts responds to a series of questionnaires. The experts are kept apart and unaware of each other. The

rinciples of Management

results of the first questionnaire are compiled, and a second questionnaire based on the results of the first is presented to the experts, who are asked to reevaluate their responses to the first questionnaire. This questioning, compilation and requisitioning continue until the researchers have a narrow range of opinions.

2. Scenario Writing: In Scenario Writing, the forecaster generates different outcomes based on different starting criteria. The decision-maker then decides on the most likely outcome from the numerous scenarios presented. Scenario writing typically yields best, worst and middle options.

3. Subjective Approach: Subjective forecasting allows forecasters to predict outcomes based on their subjective thoughts and feelings. Subjective forecasting uses brainstorming sessions to generate ideas and to solve problems casually, free from criticism and peer pressure. They are often used when time constraints prohibit objective forecasts. Subjective forecasts are subject to biases and should be viewed skeptically by decision-makers.

- 4. Time-Series Forecasting: Time-series forecasting is a quantitative forecasting technique. It measures data gathered over time to identify trends. The data may be taken over any interval: hourly; daily; weekly; monthly; yearly; or longer. Trend, cyclical, seasonal and irregular components make up the time series. The trend component refers to the data's gradual shifting over time. It is often shown as an upward- or downward-sloping line to represent increasing or decreasing trends, respectively. Cyclical components lie above or below the trend line and repeat for a year or longer. The business cycle illustrates a cyclical component. Seasonal, components are similar to cyclical in their repetitive nature, but they occur in one-year periods. The annual increase in gas prices during the summer driving season and the corresponding decrease during the winter months is an example of a seasonal event. Irregular components happen randomly and cannot be predicted.
- 5. Brainstorming technique: Brainstorming technique is used to forecast demand, especially for new products. In this method, many experts sit together and each expert gives his own idea (forecast) and reason for it. One idea leads to many more ideas. The group of experts will develop much more ideas than one person. Based on these ideas, demand can be forecasted.
- 6. Goal oriented forecast technique: In this technique, a goal is first fixed. Then the technological developments which are required for achieving that goal is identified. Later, a forecast is made about when these technological developments would take place in the future. So, an estimate is made about the timing of these technological developments in an upcoming future. This method is used by large companies, which have their own research and development

7. Graphic charting technique: Graphic charting technique is used to forecast that the state of future technological developments by plotting past technological developments on a logarithmic scale. This technique past technological developments on a logarithmic scale. This technique is based on the assumption that

knowledge expands. This technique is based on the assumption technological development is likely to the stimates when the next major (big) Matrix technique: Matrix is a combination of two or more matters relating to the production process. A matrix is a combination of two or more matters relating to the production process. A matrix is a combination of two or more matters related product functions and time factor prepared with technological developments, archerosive. It is product functions and time factor. Matrix technological development of the factor of t flexible and so it can adjust with the changing times. This technique is used only

Nominal group technique (NGT): In nominal group technique (NGT), the group members think independently. Each group member contributes his own ideas. This technique does not allow interaction between the group members at an early stage. Interaction takes place only when the ideas are presented by every

10. Simple average technique: In simple average technique, forecasts are based on the average value for a given period of time. A simple average (SA) is the average of demand (sales) for all previous periods. The demands of all periods are equally weighted. SA equals 'Sum of Demands for all periods' divided by 'Number of periods.' Average calculations are made at different intervals in order to reduce error due to seasonal variations. Instead of taking the simple average of the full year's sales, quarterly averages or monthly averages are taken. This gives realistic trends. Averaging reduces the chances of being misled by gross fluctuations that may take place in any single period. However, if the underlying pattern changes over time, simple averaging will not detect the change.

### (F) Disadvantages of Forecasting

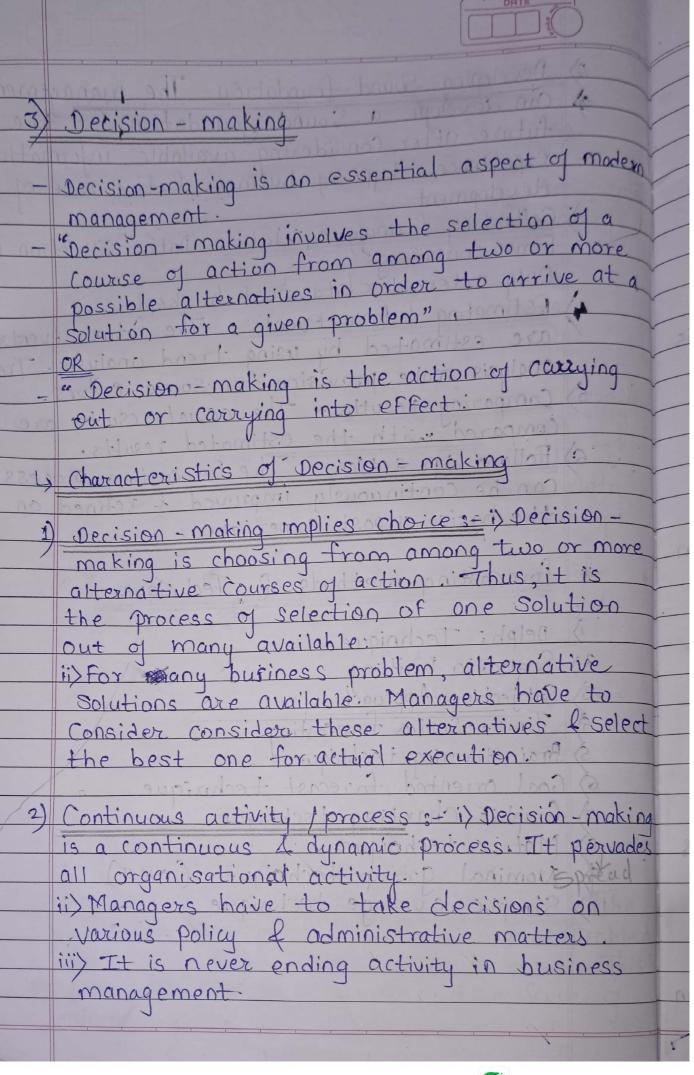
- 1. Forecasting is based on certain assumptions. Thus, they may not always become
- 2. Forecasts are not always true, they merely indicate the trend of future happenings.
- 3. Forecasting is a costly and time consuming exercise.

### DECISION MAKING: TYPES, PROCESS AND TECHNIQUES

#### (A) Meaning and Definitions of Decision- making

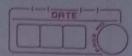
Decision-making is an essential aspect of modern management. It is a primary function of management. A manager's major job is sound/rational decision-making. He takes hundreds of decisions consciously and subconsciously. Decision-making is the key part of manager's activities. Decisions are important as they determine both managerial and organisational actions. A decision may be defined as "a course of action which is





3) Based on reliable information / feedback 3 is Good decisions are always based on reliable information is the quality of decision - making at all levels of the organisation can be improved with the Support of an effective & efficient management information system (MS) Goal oriented process: i) Decision = making is a goal - oriented process of provides solution to problems faced by business unit 5) Means & not the end :- Decision - making is a means for solving a problem or for achieving a target / objective & not the end in itself. जिलिय देल हे समस्या, सोड्नलाचे किया लिद्ध साहय करणाचे र-गद्यंत आहे 6) Relates to specific problem: - Decision - making is not identical to problem solving but it has its roots in a problem itself. 9) Time - consuming activity = For decision makers, various steps are required to be Completed. This makes decision - making atime consuming activity. 8) pervasive process 3- Decision - making process is all pervasive. This means managers working at all levels have to take decision on matters within their Jurisdiction. 2001 moldon out and a a Similarity Authority gat no bazonpois

5 Steps / process of Decision - making 1) Step 1 - Identifying the Managerial Problem. d business enterprise is the first step in the process of decision = making ii) It is rightly said that a problem well-defined is a problem half-solved iii) Information relevant to the problem should be gathered so that critical analysis of a problem is possible permanent 2) Step 2 - Analysing the problem :- i) After defining the problem; the next Step in the decision-making process is to analyse the problem in depth. ii) This is necessary to classify the problem in order to know who must take the decision & who must be informed about the decision taken. 3) Step 3 - Collecting Relevant Data S-17 After defining the problem & analysing its nature, the next Step is to obtain the relevant information/ data about it ii) All available information Should be utilised fully for analysis of the problem. This brings clarity to all aspects of the problem. 4) Step 4 - Developing Alternative Solutions sdiagnosed on the basis of relevant information



the manager has to determine available alternative courses of action that could be used to solve the problem at hand. ii) Only realistic alternatives should be Considered.

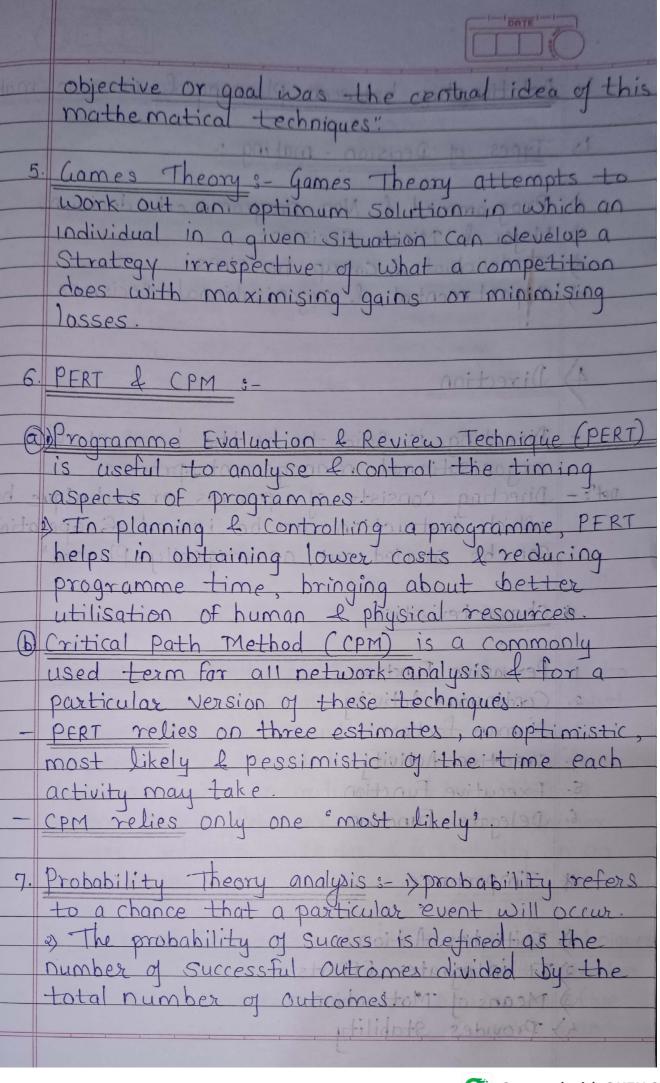
5) Step 5 - Selecting the Best Solution: ) After preparing alternative solutions, the next step in the decision - making process is to select an alternative that seems to be most rational for solving the problem

ii) The afternative thus selected must be Communicated to those who are likely to be affected by it . 3 boom pay 1:1000 30

6) Step 6 - Converting Decision into Action :-) After the selection of the best decision, the next step is to convert the selected decision into an effective action. ii) Without such action, the decision will remain merely a declaration of good intension iii) Here manager has to convert this decision? into their decision through his leadership.

7) Step 7 - Ensuring feedback 3-i) Feedback is the last step in the decision - making process. ii) Here the manager has to make built-in arrangements to ensure feedback for Continuously testing actual developments against the expectations

4 Techniques of Decision - making Operations Research (OR) & " Operations Research is the application of methods of Science to complex problems arising in the direction of management of large System of men, machine materials & money in industry, business, government 4 défense". - Operations Research helps the decision maker to make objective decisions. 2. Models 3-1) Model building is the Central concept in the application of O.R. while making use OF qualifying models. It is harris 2) Models are simple, convenient & relatively economic resource conservation device for testing hypothesis alt to anitalias sait eatet & 3. Simulation 3- This technique is used to test the feasibility & possible outcome of Various decision a alternatives. a plana - "Simulation is a quantitive technique for evaluating alternative courses of action based upon facts & assumptions with a computerised mathematical model in order to represent actual decision-making under conditions of uncertainty". 4. Linear Programming :- This is defined "How could a company with limited resources make Optimum use with their resources, Combination for the achievement of a desired



# (E) Relationship between Planning and Decision-making

There is a close relationship between planning and decision-making. Decisionmaking has priority over the planning function. It is the starting point of the whole management process. In fact, decision-making is a particular type of planning. A decision is a type of plan involving commitment to resources for achieving specific objective. According to Peter Drucker, it is the top management which is responsible for all strategic decisions such as the objectives of the business, capital expenditure decisions as well as operating decisions such as training of manpower and so on. Without management decisions, no action can take place and naturally the resources would remain idle and unproductive. The managerial decisions should be correct to the maximum extent possible. For this, scientific decision-making is essential.

	DATE
1114	Relationship between planning & Decision-making
L)	Types of Decision - making:
3	Programmed & Non-programmed decisions  Major & Minor Decisions  Individual & Group Decisions  Departmental: & organisational: Decisions.
4	Direction
Det?: -	Directing is said to be the heart of the organisational management process.  Directing consists of a process or technique by which instruction can be issued & operations can be carried out as originally Planned.  Characteristics
2. 3., 4.4.	Pervasive Function de la
3)	Importance Initiates Action It integrates Efforts Means of Motivation Provides Stability

(C) Importance of Direction

Major Managerial Functions

• All the activities are interrelated. Directing is vitally important in order to coordinate the activities carried out in different departments and to ensure that they are performed as per the schedule. It thus helps in integrating the various functions of the organisation and also towards the integration of individual goals

Directing involves leadership that essentially helps in creating appropriate WORL

environment and in building up the team spirit. Planning, organising, staffing will face failures if direction is not executed efficiently Directing initiates action and it is from here that the actual work starts. Direction is said to be consisting of human effort factors in the operational process.

In simple words, it can be described as the function of providing information and guidance to the workers and employees in executing work and actions effectively and efficiently. In the field of management, direction is considered to include all such activities which are designed to encourage the subordinates to work effectively and efficiently.

#### (B) Characteristics of Direction

The characteristics of Directing can be discussed as follows:

- Directing is a Pervasive Function: Directing is required at all levels of organisation. Every manager provides guidance and inspiration to his subordinates.
- 2. Directing is a Continuous Activity: Direction is a continuous activity as it is constantly required throughout the life of an organisation in all the phases of business.
- 3. Directing has a Human Factor: The directing function is related to subordinates and therefore it is influenced by the human factor. Since human factor is complex and behaviour is unpredictable, direction function becomes very critical, complex and hence vitally important for execution.
- 4. Creative Activity: Direction function converts plans into actions, hence it is considered to be the performance oriented function of management.
- 5. Executive Function: Direction function is carried out by all managers and executives at all the levels of management throughout the working of an enterprise.
- 6. Delegate Function: Direction is supposed to be a function dealing with human beings. Human behaviour is unpredictable by nature and channelising the human behaviour and attitudes towards the goals of the enterprise are the most complex tasks in the hands of management.

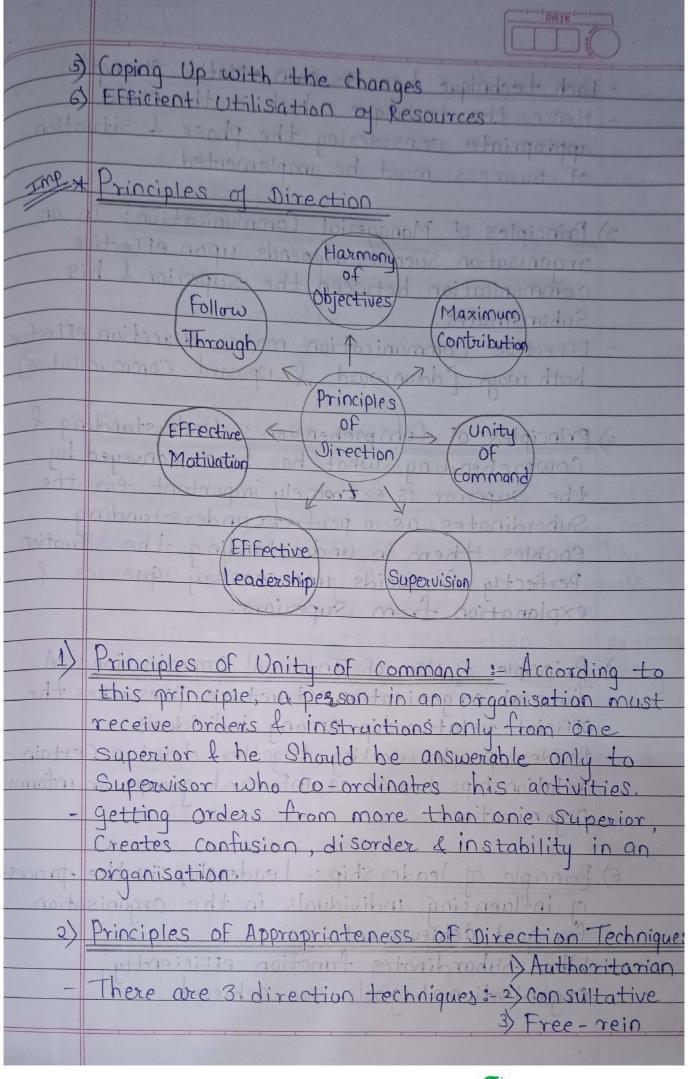
Direction is considered to be the central point around which accomplishment of goals exists. A few philosophers consider direction as the "Life spark of an enterprise". Being the central character of an enterprise, it provides many benefits to an organisation.

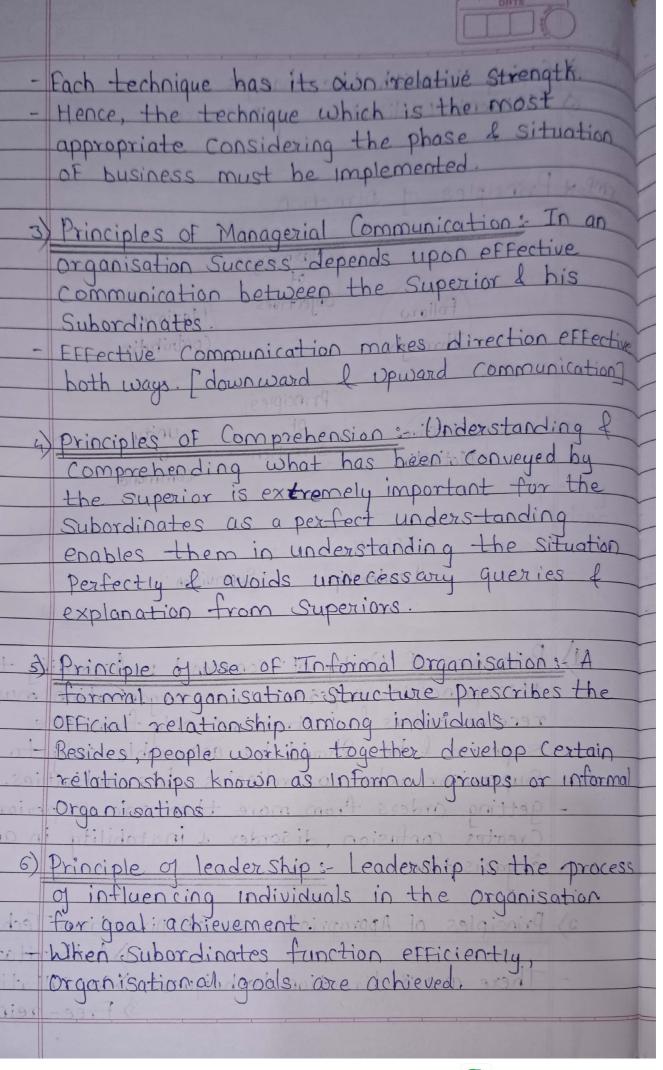
- 1. It Initiates Actions: Direction is the function which is the inception point of the work performance of subordinates. It is from this function that the action starts taking place, subordinates understand their jobs and work according to the instructions and responsibilities delegated to them.
- 2. It Integrates Efforts: Through direction, the superiors are able to guide, inspire and instruct the subordinates to work. For this purpose, the efforts and contribution of each and every individual is required towards the accomplishment of goals. It is through direction that the efforts of each department can be related and integrated with other departments. This can be done through persuasive leadership and effective communication.
- 3. Means of Motivation: The direction function helps in the achievement of goals and objectives of an organisation. A manager makes use of the element of motivation in direction to improve the performances of the employees and workers. This is done by providing incentives or compensation, whether monetary or nonmonetary, which serves as a "Morale booster" to the subordinates. Motivation is also helpful for the subordinates to give the best of their abilities which ultimately helps in growth.
- 4. It Provides Stability: Stability and departmental balance in an organisation becomes essentially important for long term survival in the market. This can be brought upon by the managers with the help of four tools or elements of direction function:
  - Judicious blend of persuasive leadership.
  - Effective communication.
  - Strict supervision.
  - Efficient motivation.
- 5. Coping Up with the Changes: It is human behaviour that human beings show resistance to change. Adaptability with the changing environment helps in sustaining planned growth and becoming a market leader. It is the directing function which is useful in meeting changes in an environment - both internal as well as external. Effective communication helps in coping up with the changes. It is the role of management to communicate the nature and contents of changes very clearly to the subordinates. This helps in clarifications, easy adaptions and smooth running of an enterprise.

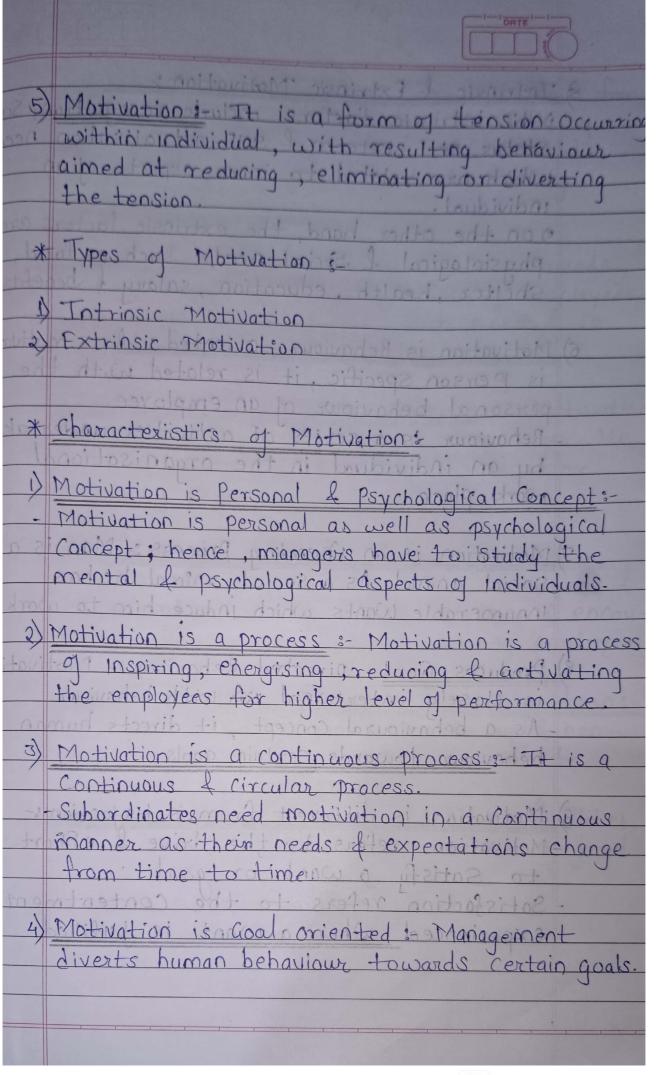
For example, if a concern shifts from handlooms to power looms, an important change in technique of production takes place. The resulting factors are less of manpower and more of machinery. This can be resisted by the subordinates. The manager here can explain that the change was for the benefit of the subordinates. Through more mechanization, production increases, and thereby the profits. Indirectly, the subordinates are benefited out of that in form of higher

6. Efficient Utilisation of Resources: The function of direction helps in clarifying the roles of all the subordinates towards their work. The resources are utilised efficiently only when wastages, duplication of efforts, overlapping performances are substantially reduced. Through direction, the role of subordinates becomes clear as manager makes use of his supervisory, guidance, instructions and motivation skills to inspire the subordinates. This helps in the maximum utilisation of resources - men, machine, materials and money which helps in reducing costs and thereby increasing profits.









3) Intrinsic & Extrinsic Motivation:  The intrinsic factors include recognition, Social  Status, self-esteem & self-actualisation needs	notivation by Manager: The initiative for motivation by the manager by offering quidance & also by other methods like
which are related to inner aspects of an	appreciation of good work of offering
individual.	Incentives.
200 the other hand the extrinsic factors are	
physiological & Social need's such as food	12) Broad Concept: Motivation Covers needs,
shelter, health, education, salary & benefits etc	human relations & satisfaction of employees.
andwidall sizadal a	+ 100 satisfaction is one such need & is
6) Motivation is Behaviour - oriented :- As a motivation	useful for their motivation.
is person specific, it is related with the	
personal behaviour of an employee.	13) Essence of Management process: - Motivation
Behaviour is a sexies of activities undertaken	is an essential function of a manager. He
by an individual in the organisational	has to motivate his subordinates for
Mork place in a logo of a mitorital (	achieving organisational objectives.
Los indications of the color of the control of the color	12 Page Cicial 1 F
Motivation is an Mending Process: Man is a	14) Beneficial to Employees & Management:
social animal: As a social animal therhas	Motivation offers benefits to employees &
innumerable wants which induce him to work.	organications. It avoids clashes l'encou-
. O Di l'anitaritati : 22222777 p 21 mitaritati (C	rages cooperative outlook among employees.
. 8) Produces Goal - Directed Behaviour so Motivation	Alaxiad again
is closely intertwined with behaviour.	15) Varied measures available for motivation:
As a behavioural concept, it directs human	- For motivation, various monetary 2 non-
béhaviour towards certain goals	monetary incentives can be offered to
9 Motivation is different from satisfactions	employees by management.
Motivation refers to the drive lieffort	for eg. :- Attractive wages, welfare facilities,
to Satisfy a want or goal	job Satisfaction, appreciation of good
- Satisfaction refers to the contentment	Work, etc.
experienced when a want is junfined:	
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In the management theory, self-motivation is considered as Intrinsic Motivation, whereas external motivation is considered as extrinsic motivation. All types of motivation are important as they have the potential to shape our experiences and how well we perform.

#### 1. Intrinsic Motivation

Becoming and staying motivated is easy when you have to do something that is interesting and enjoyable. It might even be easy when you have to do something that you think is a challenge. This type of motivation is called intrinsic motivation. Intrinsic motivation is when you see a task as being fun, or interesting, or you see the task as a challenge. This is what helps you get motivated as you find the task motivating. Features of intrinsic motivation include being enthusiastically involved in a task, striving for excellence, striving to improve and seeing the purpose in what you are doing. Seeing the purpose in what you are doing is also referred to as goal direction. Intrinsic motivation is important. It helps you to develop and grow. Intrinsic motivation has the potential to influence your learning and thinking; how you socialize with your friends, family and colleagues; it may even influence how you physically develop. Intrinsic motivation shapes your opportunities for growth, development and ultimately what goals you do or don't achieve in your life. Intrinsic motivation is an important capacity to identify, nurture and develop.

Intrinsic motivation means that the individual's motivational stimuli are coming from within. The individual has the desire to perform a specific task, because its results are in accordance with his belief system or fulfills a desire and therefore importance is attached to it. Our deep-rooted desires have the highest motivational power. Below are some examples:

- Acceptance: We all need to feel that we, as well as our decisions, are accepted by our co-workers.
- Curiosity: We all have the desire to be in focus.
- Honour: We all need to respect the rules and to be ethical.
- Independence: We all need to feel we are unique.
- Order: We all need to be organised.
- Power: We all have the desire to be able to have influence.
- Social contact: We all need to have some social interactions.
- Social Status: We all have the desire to feel important.

# 2. Extrinsic Motivation

Extrinsic motivation refers to doing something because it leads to an outcome that will help you achieve something other than the task at hand. But not all of us can call upon intrinsic motivation all of the time as we don't always find daily tasks fun, enjoyable or interesting. In these circumstances, we may need to look outside of ourselves in order to get motivated. This is called extrinsic motivation. In these circumstances, getting motivated can be improved by finding some way of working out how the task that we

Intrinsic and extrinsic motivations were once viewed as opposites, but the latest research suggests that these two types of motivation can coexist. Optimising both of these types of motivation is the key as this will help with adaptation to different goals

Extrinsic motivation is distinct from doing a task because if feels fun, interesting or challenging. Intrinsic motivation may be more relevant when tasks are fun, interesting or challenging. In contrast, an example of extrinsic motivation is where you might be motivated to complete a task because you may get a reward or bonus of some sort.

Another example of extrinsic motivation is where you are motivated to do well in your studies in order to get into a degree programme because getting into the degree programme will help you get enough money to have a comfortable lifestyle. You may not find the study particularly motivating. Alternatively, you might be motivated to do well at work in order to get a promotion that involves more success and a higher salary. Features of extrinsic motivation include focusing on feedback, praise, rewards and grades, for example. There are many different variations of extrinsic motivation.

Extrinsic motivation can range from not feeling motivated at all to having some belief in the value of the task and a sense of how the success of this task might stem from you. Extrinsic motivation was once viewed as something that we all just have to put up with now and again, but the latest research shows ways to shape our types of extrinsic motivation. This means that we can harness our extrinsic motivation potential in order to get motivated and achieve our goals. Another reason why motivation is important is because it both shapes our interactions with others and influences people's perceptions of us. In this respect, motivation is integral to our social environment. For example it operates in schools, in our places of work and within our informal social environments. Basically, motivation is involved in all of our social encounters. It is involved anywhere that we meet and interact with others, including social networks. The types of motivation that we experience have the potential to shape how we relate to others and our relationships.

# (D) Importance of Motivation IMP

B.C.A. April 2015

Motivation occupies an important place and position in the whole management process. This technique can be used fruitfully for encouraging workers to make positive contribution for achieving organisational objectives. Motivation is necessary as human nature needs some sort of inducement, encouragement or incentive in order to get better performance. Motivation of employee's offers may benefit to the organisation and also to the employees.

The importance of Motivation can be understood as follows:

# 1. Importance of Motivation to Management / Organisation

- (i) Increase in the efficiency and productivity of employees. Motivation ensures a high level performance of employees.
- (ii) Better co-operation from employees and cordial labor-management relations.
- (iii) Reduction in the rate of labor absenteeism and turnover.
- (iv) Reduction in the wastages and industrial accidents.
- (v) Improvement in the morale of employees.
- (vi) Quick achievement of business/corporate objectives and favorable corporate image.

# 2. Importance of Motivation to Employees / Workers

- (i) Employees get various monetary and non-monetary facilities/benefits which provide better life and welfare to them.
- (ii) Security of employment and other benefits due to cordial relations with the management.
- (iii) Job attraction and job satisfaction.
- (iv) Higher status and opportunities of participation in management.
- (v) Positive approach and outlook of employees towards company, management and superiors.
- (vi) Reduction in the rate of labor turnover which is harmful to employees and management.
- (vii) Better scope for improvement in knowledge and skills of employees.

### (E) Tools of Motivation

Various tools can be used for effective motivation of the employees and the labor force. The tools of motivation may be financial or non-financial. These tools of motivation can be further understood as follows:

### (A) Monetary or Financial Incentives

Monetary incentives are offered in terms of money. Such incentives provide more cash or purchasing power to employees. Monetary incentives are extremely attractive to employees (particularly those working at lower levels) as they get the benefit quickly and in concrete terms. At the higher levels of management, non-monetary incentives are more important than monetary incentives.

Monetary incentives may be further classified as following:

1. Individual Monetary Incentives: The benefit of individual monetary incentive is available to concerned worker only. For example, F. W. Taylor suggested differential piece rate system which offers different wage rates to different

workers as per their production efficiency. Different incentive wage plans are the examples of individual monetary incentives as the benefit is offered individually

2. Group Monetary Incentives: In the group monetary incentives, the monetary benefit is not given individually but to a group of workers or to all workers in the Organisation. Workers have to work jointly/collectively as a team, in order to secure the benefits of group monetary incentives. Bonus payments, pension, P.F. production/productivity bonus, profit sharing, etc. are the examples of group monetary incentives. For the employer/management, group incentives are more important as they offer many benefits to the management.

(B) Non-monetary Incentives for Employee Motivation

- 1. Job security and job enrichment: Job security is useful for the motivation of employees. Such security keeps the employee away from the tension of becoming unemployed. Job enrichment provides an opportunity for greater recognition and advancement.
- 2. Fair treatment to employees: Employer should give attention to the needs, difficulties and grievances of employees. Small work groups and effective communication are useful for solving the problems of workers. Employees must be given decent treatment. They will be co-operative only when they are treated with sympathy and love, affection and dignity. Employees should also be given help in personal matters.
- 3. Recognition of good work: Recognition of good work at an appropriate time gives encouragement to employees to show better performance in future. As an appreciation of good work, prizes, rewards, promotions, etc. should be given.
- 4. Encouragement to self-development and career development: Employees should be given varied training facilities. Training facilitates self-development and also provides opportunities for career development. Every employee has a desire to grow, develop and rise higher. This desire should be exploited fully for motivating employees. For this, training as well as management development programmes should be introduced.
- 5. Delegation of authority: Due to delegation of authority, a subordinate employee feels that his superior has faith in him and also in his ability to use authority in a proper manner. Employees get mental satisfaction when authority is given to them. They take interest and initiative in the work and try to prove that they are competent to work at the higher levels. Thus, delegation of authority becomes a motivating factor.

- 6. Congenial working conditions: It is a non-financial incentive for motivation. Employees should be given various facilities and conveniences at the work place. The work environment should be pleasant and safe. This creates desire to work efficiently.
- 7. Helpful attitude of management: The helpful attitude of management towards its employees creates a sense of affinity for the Organisation. Fair treatment to workers creates better understanding among workers. Cordial industrial relations also motivate employees. Thus, enlightened and pro-employee attitude of management acts as a motivating factor.
- 8. Fair opportunity of promotion: Fair opportunity of promotion to all eligible workers is one more method useful for motivating employees. They take interest in the work as they feel that they will be rewarded in the form of promotions. Training facility should be provided to employees in order to make them eligible for promotion.
- 9. Labor participation in management: Labour participation in management is useful for the motivation of employees. Workers get higher status and better scope for expressing their views through such participation. Even the formation of quality circles or joint management councils is useful for motivating employees.
- 10. Designation and status: When an employee is provided with a better designation, it adds to his status. Employees are proud to reveal their attractive and high-sounding designations.

· · cappact pd ovillation Theories of Motivation Abraham Maslow's Hierarchy of Needs Theory. 1. Maslow's theory is based on the Hierarchy of Human Needs: e. According to Maslow, human behaviour is related to his needs. It is adjusted as per the nature of needs to be satisfied 3. In hierarchy of Needs theory, Maslow identify five types/ sets of human need arranged in a hierarchy of their importance & priority has to particulate sur achieving craanisational objectives!

## Assumptions in Hierarchy of Needs Theory

Maslow's Assumptions in Hierarchy of Needs Theory are:

- 1. Man is a wanting being, i.e. his wants are growing continuously even when some wants are satisfied. Human needs are of varied and diversified nature. They can be arranged in a hierarchy of importance progressing from a lower to a higher order of needs.
- 2. Needs have a definite hierarchy of importance. As soon as needs on a lower level is fulfilled, those on the next level will emerge and demand satisfaction. This suggests that bread (food) is essential and is a primary need of every individual. According to Maslow, "Man lives by bread alone when there is no bread." However, he feels the other needs when his physiological needs are fulfilled. In brief, bread is important but man does not live by bread alone. There are other needs (security / safety, social, esteem and self actualisation which influence behaviour of people (employees) to work. This is the basic feature of Maslow's need hierarchy. Attention to all human needs is essential for motivation of employees. Attention to the provision of bread alone is not adequate for motivating employees. Bread can act as motivating factor when there is no bread, but when it is available, its use as motivator comes to an end. Here, other motivators (e.g. security of job, social status, etc.) will have to be introduced for motivating employees. Attention to other needs such as security needs, social needs, esteem needs and self actualisation needs is equally important and essential for the motivation of different categories of employees. Maslow, in his theory, has referred to different needs and suggested that attention needs to be given to all such needs as attention to physiological needs alone is not adequate for motivating employees. According to Maslow, "Man does not live by bread alone". This conclusion of Maslow is a practical reality and needs to be given adequate attention while motivating employees.
- 3. A satisfied need does not act as a motivator.
- 4. As one need is satisfied, another replaces it.

Fig. 3.7: Maslow's Pyramid of Human Needs

The Maslow's Pyramid of Human Needs:

- (a) Physiological Needs: Physiological needs are the basic needs for sustaining human life. These needs include food, shelter, clothing, rest, air, water, sleep and sexual satisfaction. These basic human needs (also called biological needs) lie at the lowest level in the hierarchy of needs as they have priority over all other needs. Unless and until these basic physiological needs are satisfied to the required extent, other needs do not motivate an employee. A hungry person, for example, is just not in a position to think of anything else except his hunger or food. According to Maslow, 'man lives by bread alone,' when there is no bread. The management attempts to meet such physiological needs through fair wages.
- (b) Security / Safety Needs: These are the needs connected with the psychological fear of loss of job, property, natural calamities or hazards, etc. An employee wants protection from such types of fear. He prefers adequate safety or security in this regard i.e. protection from physical danger, security of job, pension for old age, insurance cover for life, etc. The safety needs come after meeting the physiological needs. Such physiological needs lose their motivational potential when they are satisfied. As a result, safety needs replace them. They begin to manifest themselves and dominate human behaviour. Safety needs act as motivational forces only if they are unsatisfied.
- (c) Social Needs: An employee as a human being is rightly treated as a social animal. He desires to stay in a group. He feels that he should belong to one or

the other group and the member of the group should accept him with love and affection. Every person desires to be affiliated to such groups. This is treated as basic social need of an individual. Social needs occupy third position in the hierarchy of needs.

- (d) Esteem Needs: This category of needs include the need to be respected by others, need to be appreciated by others; need to have power and finally prestigious position. Once the previous needs are satisfied, a person feels to be held in esteem both by him and also by others. Thus, esteem needs are two fold in nature. Self-esteem needs include those for self-confidence, self-respect, competence, etc. The second group of esteem needs are those related to one's status, reputation, recognition and appreciation by others. This is a type of personal ego which needs to be satisfied. The Organisation can satisfy this need (ego) by giving recognition to the good work of employees. Esteem needs do not assume the motivational properties unless the previous needs are satisfied.
- (e) Self-actualization Needs: This is the highest among the needs in the hierarchy of needs advocated by Maslow. Self-actualisation is the desire to become what one is capable of becoming. It is a 'growth' need. A worker must work efficiently if he is to be ultimately happy. Here, a person feels that he should accomplish something in his life. He wants to utilize his potentials to the maximum extent and desires to become what one is capable of becoming. A person desires to have challenges and achieves something special in his life or in the area of his specialization. Though everyone is capable of self-actualization, many do not reach this stage. This need is rarely fully satisfied.

(II) Fredrick Herzberg's Theory of Motivation : B.C.A. : April 2014

Herzberg's theory of motivation is also called 'Two Factor Theory', 'Dual Factor Theory' and 'Hygiene / Maintenance Theory of Motivation'. This theory is based on the information collected by him and his associates (in the USA in 1959) by interviewing two hundred engineers and accountants. The information collected relates to the attitude of people towards work. This attitude towards work depends on two sets of factors namely hygiene or maintenance factors and the motivating factors.

Hygiene Factors of Two Factor Theory

According to Frederick Herzberg, the Hygiene Factors do little contribution to provide job satisfaction. He called them "dissatisfies' as their absence causes dissatisfaction but their presence is not motivating but only prevent dissatisfaction. The hygiene factors meet man's needs to avoid unpleasantness but do not motivate them to take more interest in the work. Hygiene factors (when provided) create a favorable environment for motivation and prevent job dissatisfaction. They are not an intrinsic part of a job, but they are related to the conditions under which a job is performed. When employer is unable to provide enough of these factors to his employees, there will be job dissatisfaction. However, if they are provided, they will not necessarily act as motivators. They will just lead employees to experience no job dissatisfaction. Such hygiene factors are as noted below.

# Hygiene / Maintenance Factors of Two Factor Theory:

- 1. Company's Policies and Administration,
- 2. Supervision,
- 3. Working Conditions,
  - 4. Interpersonal Relations with superiors and other subordinates,
  - 5. Salary,
    - 6. Job Security,
  - 7. Status,
  - 8. Personal Life, and
  - 9. Employee Benefits.

## Motivating Factors of Two Factor Theory

Motivating Factors act as forces of job satisfaction. They create positive and a longer lasting effect on employee's performance and are related to work it. Adequate provision of such factors called is 'Satisfiers'. They make people happy with their jobs because they serve man's basic needs for psychological growth. In addition, they also motivate employees in their work. Such factors are five and are called motivators by Herzberg. The motivating factors are:

## **Motivating Factors are:**

- 1. Achievement,
- 2. Recognition for Accomplishment,
- 3. Increased Responsibility,
- 4. Opportunity for Growth and Development, and
- 5. Creative and Challenging Work.

Motivating factors motivate subordinates to take more interest in the work. They raise efficiency and productivity of employees. According to Frederick Herzberg, motivating factors are essential in order to provide job satisfaction and in order to maintain a high level of job performance. Employees will not have job satisfaction if the motivating factors are not provided in sufficient quality by the employer.

Hygiene factors			Motivating factors	
• Company's	Policies	and	• Achievement	
Administration			• Recognition for accomplishment	
<ul> <li>Supervision</li> </ul>			Increased responsibility	

According to Frederick Herzberg, these two sets of factors are quite independent of each other. It may be noted that hygiene factors, when satisfied, tend to eliminate dissatisfaction, but do not motivate an individual employee for better performance. The motivating factors will permit an individual to grow and develop in a natural way. In brief, hygiene factors affect an individual's willingness to work while motivating factors affect his ability and efficiency to work. This theory can be compared to Maslow's theory of human needs as both the theories refer to needs and their role in motivation. In addition, the assumptions in both the theories are identical.

# Comparison of Maslow's Theory and Herzberg Theory of Motivation

Distinction between Maslow and Horsh

Aspect	Maslow's Theory of	Herzberg's Theory of	
	Motivation	Motivation	
Meaning	This is based on human needs and their satisfaction.	This is based on the use of motivators which include achieve-ment, recognition and oppor-tunity for growth.	
Basis of Theory	This is based on the hierarchy of human needs. Maslow identified sets of human needs (on priority basis) and their satisfaction in motivating employees.	Herzberg refers to hygiene factors and motivating factors in his theory. Hygiene factors are dis-satisfiers while motivating factors motivate subordinates. Hierar-chical arrangement of needs is not given.	
Nature of Theory	Maslow's theory is rather simple and descriptive. This theory is based on a research on human behaviour and needs.	Herzberg's theory is more prescriptive. It suggests the motive-ting factors which can be used effectively. This theory is based on actual information collected by Herzberg by interviewing 200 engineers and accountants.	

Principles of Management

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Major Managerial Functions

Aspect	Maslow's Theory of Motivation	Herzberg's Theory of  Motivation
Applicability	<ul> <li>It is most popular and widely cited theory of motivation and has wide applicability.</li> <li>Maslow's theory is mostly applicable to poor and developing countries where money is still a motivating factor.</li> </ul>	of motivation. Its applicability is narrower.  Herzberg's theory is applicable to rich countries where money is a less important motivating factor.
Descriptive/	Maslow's Motivation theory is	Herzberg's Theory is prescriptive in nature.
Prescriptive	descriptive in nature.	In the dual factor model of
Motivators	According to Maslow, any need can act as a motivator provided it is not satisfied or relatively less satisfied.	Herzberg, hygiene factors (lower level needs) do not act as motivators. Only the higher order needs (achievement, recognition, challenging work) act as motivators.

## (G) Principles of Motivation

- 1. Recognise the Individuality of Individuals: Remember that people are different. Psychologically, no two persons are the same. It is dangerous to assume that all the members of a group are motivated by the same needs or desires. Without finding out what needs are craving in the minds of the individual, it is difficult to motivate him adequately.
- 2. Make Your Subordinates Feel Important: Human beings generally nurture the desire to be appreciated and are considered important. Satisfaction of this need to feel important can be provided by asking for opinions and praising in public. It is for this reason that one of the rules often given for human relations, or getting things done through people, is "Praise in public and criticise in private." Give credit where it is due and show interest in, an appreciation of, your subordinates. In this way, use every opportunity to build up in your subordinates a sense of importance of their work.

- Guide Rather than Order: The job of a manager as a leader is to guide his subordinates towards the attainment of the departmental goals. However, instead of giving orders, providing suggestions are likely to produce better results.
- 4. Set a Good Example: Remember that the manager sets the style for his people. Subordinates are always watching their superior and often presuming that the superior's conduct is the appropriate one for adoption. Therefore, play up the positive and be consistent.
- Show Confidence in your Subordinates: An indication of confidence in the subordinates would instill confidence in themselves. Therefore, show confidence in your subordinates and adopt the attitude that you are sure that they will do their best. Even ask them for their counsel and suggestions.
- Listen Attentively: Before guidance can be given, it is necessary to understand the facts. Listening can provide this deeper understanding. Very often, merely listening and thereby permitting the subordinate to talk without interruption can result in the subordinate seeing the error of his own opinion.
- 7. Watch How You Communicate: Be careful not only of what you say but how you say it. Even the tone of the voice is relevant. Be aware of unconscious communications, such as the frown.
- 8. Encourage Participation: Whenever possible, provide the subordinates with an opportunity to take part in the decisions, particularly where they affect such subordinates. Keep them also well-informed on matters which affect them as effective participation requires possession of adequate knowledge by the subordinates.
- 9. Do Not Be Secretive: Being secretive induces frustration in the subordinates. Motivation requires the creation of a feeling of belonging. Team spirit and group cohesiveness have to be inspired. This cannot be done by a secretive leader.
- 10. Make Your Subordinates "Want To Do" things that you want them to do: This summarises the most important element of effective motivation. Merely asking the subordinates to do something cannot get the same result as when the subordinates "Want To Do" those very things themselves. Making the subordinates want to do the thing is only secured by an integration of objectives whereby the subordinates feel that they will achieve their own goals best by striving towards the achievement of the organisation's goals.

3.6

ORGANISING: CONCPET, DELEGATION OF AUTHORITY DECENTRATLISATION: CONCEPT AND IMPORTANCE

(A) Definitions and Meaning of Organisation

### B.C.A.: Oct. 2011,2012, April 2015,2017

- 1. Louis A. Allen: "Organisation is the process of identifying and grouping the work to be performed, defining and delegating responsibility and authority, and establishing relationship for the purpose of enabling people to work most effectively in accomplishing objectives".
- 2. Koontz and O'Donnell: "Organisation involves the grouping of activities necessary to accomplish goals and plans, the assignment of these activities to appropriate departments and the provision for authority, delegation and coordination".

Thus, organising is the determining, grouping and arranging of various activities deemed necessary for the attainment of the objectives, the assigning of people to activities, providing of suitable physical factors of environment and indicating the relative authority delegated to each individual.

(B) Features of Organisation

B.C.A.: April 2015, 2017

Organisation has certain essential features. They have been discussed below:

- 1. Division of work: The total work of the enterprise is divided into activities and functions. Various activities are assigned to different persons for their efficient accomplishment. This brings in division of labour.
- 2. Coordination: Coordination of various activities is as essential as their division. It helps in integrating and harmonising various activities. Coordination also avoids duplication of work and delays.
- 3. Common objective: An organisational structure is a means towards achievement of enterprise goals. The goals of various segments lead to the achievement of major business goals.
- 4. Co-operative relationship: An organisation creates co-operative relationship among various members of the group. Organising leads to a system which helps in creating meaningful relationship among persons. The structure should be so designed that it motivates people to perform their part or work together.
- 5. Well-defined authority-responsibility relationship: An organisation consists of various positions arranged in a hierarchy with well-defined authority and responsibility.

(C) Steps in Organisation

B.C.A.: Oct. 2011, 2012

Organising is the function of management which follows planning. It is a function in which the synchronisation and combination of human, physical and financial resources place. All the three resources are important to get results. Therefore, organisational partial helps in achievement of results which in fact is important for the functioning of function and the role position of the functioning of the role position of the function by which the concern able to define the role positions, the jobs related and the co- ordination between is dutiently and responsibility. Hence, a manager always has to organise in order to get

A manager performs the organising function with the help of following steps:-

- Identification of activities: All the activities which have to be performed in a concern have to be identified first. For example preparation of accounts, making sales, record keeping, quality control, inventory control, etc. All these activities have to be grouped and classified into units.
- 2. Departmentally organising the activities: In this step, the manager tries to combine and group similar and related activities into units or departments. This organisation of dividing the whole concern into independent units and departments is called departmentation.
- 3. Classifying the authority: Once the departments are made, the manager likes to classify the powers and its extent to the managers. This activity of giving a rank in order to the managerial positions is called hierarchy. The top management is into formulation of policies, the middle level management into departmental supervision and lower level management into supervision of foremen. The clarification of authority helps in bringing efficiency in the running of a concern. This helps in achieving efficiency in the running of a concern. This helps in avoiding wastage of time, money, effort, in avoidance of duplication or overlapping of efforts and this helps in bringing smoothness in a concern's working.
- 4. Coordination between authority and responsibility: Relationships are established among various groups to enable smooth interaction toward the achievement of the organisational goal. Each individual is made aware of his authority and he/she knows whom they have to take orders from and to whom they are accountable and to whom they have to report. A clear organisational structure is drawn and all the employees are made aware of it.

#### (D) Objectives of Organisation

Organisation aims at the achievement of the following objectives:

1. To help management: The function of organisation helps management in having a control over various business functions. The work is divided properly and control centers are established. The authority is delegated and

responsibilities are fixed. It helps the management in having a coordinated administration.

- 2. To increase production: The duties are assigned according to the principles of division of labour. The efficient system of organisation encourages every employee to make his best contribution in raising output.
- 3. Co-operation of employees: The organisation structure will succeed only if employees co-operate in the work; the employees learn working in close cooperation of other. The management introduces various incentive schemes and gives monetary and other benefits to the employees, so that they work with a team spirit.

#### (E) Types of Organisation

Small companies can use a variety of organisational structures. However, a small company's organisation structure must be designed to effectively meet its goals and objectives, according to the Lamar University article titled "Organisational Structure" on its website. Types of organisational structure in management can include flat structures as well as functional, product and geographical-structured organisations.

- 1. Flat Organisational Structure: Many small companies use a flat organisational structure, where very few levels of management separate executives from analysts, secretaries and lower-level employees. Flat organisations work best when a company has less than 20 employees, especially if the company employs one or two employees per department. One advantage of using a flat organisational structure for management is that decisions can be made relatively quickly. The flat organisational lacks the typical bureaucracy of taller organisational structures--those with many levels of management.
- 2. Functional Organisational Structure: A functional organisational structure is centered on job functions, such as marketing, research and development and finance. Small companies should use a functional organisation when they want to arrange their organisational structure by department. For example, a small company may have a director, two managers and two analysts in the marketing department. A functional organisational structure works well when small companies are heavily project-focused. Directors can assign certain projects to managers, who can then divide up tasks with their analysts. The department can then more effectively meet their project deadlines.
- 3. Product Organisational Structure: A product organisational structure has managers reporting to the president or head of the company by product type. Product organisational structures are primarily used by retail companies that have stores in various cities. However, stores in each city may still need a local human resources or marketing department to carry out functions locally.

4. Geographical Organisational Structure: The Small Business Administration is responsible for defining small businesses in different industries. A geographical organisational structure is when companies decentralise the functional areas. For example, unlike the product organisational structure, there may be a local marketing, finance, accounting and research development person based in each region. For example, a small consumer products food company may be large enough to place a marketing research manager and analyst in each of six different regions. This can be important because consumers in various areas have different tastes. Hence, a geographical structure will enable the company to better serve the local market.

## (F) Delegation of Authority

principles of Management

B.B.M.: Oct. 2017

Delegation of authority is a very vital organisational process. It is inevitable along with the expansion and growth of a business enterprise. Delegation means assigning of certain responsibilities along with the necessary authority by a superior to his subordinate managers. Delegation does not mean surrender of authority by the higher level manager. It only means transfer of certain responsibilities to subordinates and giving them the necessary authority, which is necessary to discharge the responsibility properly. Delegation is quite common in all aspects of life including business. Even in the college, the principal delegates some of his authority to the vice-principal. In delegation, an attempt is being made to have meaningful participation and cooperation from the subordinates for achieving certain well-defined results. Due to delegation, the routine responsibilities of the superior are reduced. As a result, he concentrates on more urgent and important matters. Secondly, due to delegation, subordinate becomes responsible for certain functions transferred to him. Delegation is a tool, which a superior manager uses for sharing his work with the subordinates and thereby raising his efficiency.

Delegation is not a process of abdication. The person who delegates does not divorce himself from the responsibility and authority with which he is entrusted. He remains accountable for the overall performance and also for the performance of his subordinates. Delegation is needed when the volume of work to be done is in excess of an individual's physical and mental capacity.

- Delegation involves the following three basic elements:
- Assignment of duties to subordinates,
- Granting of authority to enable the subordinates to perform the duties assigned, and
- Creation of obligation on the part of subordinate to perform duties in an orderly manner.

# **Definitions of Delegation of Authority**

1. According to F. C. Moore: Delegation means assigning work to the others and giving them authority to do so."

2. According to O. S. Miner: "Delegation takes place when one person gives another the right to perform work on his behalf and in his name and the second person accepts a corresponding duty or obligation to do that is required of him."

3. According to Louis Allen: "Delegation is the dynamics of management, it is the process a manager follows in dividing the work assigned to him so that he performs that part which only he, because of his unique organisational placement, can perform effectively, and so that he can get others to help him with what remains."

## **Need of Delegation of Authority**

B.C.A., April 2012

1. Relieves manager for more challenging jobs: Delegation makes it possible for the managers to distribute their workload to others. Thus, managers are relieved of routine work and they can concentrate on higher functions of management like planning, organising, controlling, etc.

2. Leads to motivation of subordinates: Subordinates are encouraged to give their best at work when they have authority with responsibility. They take more initiative and interest in the work and are also careful and cautious in their work. Delegation leads to motivation of employees and manpower development.

- 3. Facilitates efficiency and quick actions: Delegation saves time enabling tile subordinates to deal with the problems promptly. They can take the decisions quickly within their authority. It is not necessary to go to the superiors for routine matters. This raises the overall efficiency in an organisation and offers better results in terms of production, turnover and profit.
- 4. Improves employee morale: Delegation raises the morale of subordinates as they are given duties and supporting authority. They feel that they are responsible employees. The attitude and outlook of subordinates towards work assigned becomes more constructive.
- 5. Develops team spirit: Due to delegation, effective communication develops between the superiors and subordinates. The subordinates are answerable to superiors and the superiors are responsible for the performance of subordinates. This brings better relations and team spirit among the superiors and subordinates.
- 6. Maintains cordial relationships: The superiors trust subordinates and give them necessary authority. The subordinates accept their accountability and this clev'elops cordial superior-subordinate relationships.

- 7. Facilitates management development: Delegation acts as a training ground for management development. It gives opportunity to subordinates to learn, to grow and to develop new qualities and skills. It builds up a reservoir of executives, which can be used as and when required. Delegation creates managers and not mere messengers.
- 8. The advantages of delegation will not be available easily and automatically: The advantages of delegation will not be available easily and automatically. They will be available only when the process of delegation moves smoothly. Problems may develop, if the delegation is not introduced with proper planning and in proper spirit. For example, the authority given to subordinate is inadequate or the subordinate is not competent to discharge the responsibilities assigned or the superior fails to monitor the whole process of delegation effectively. In all such cases, the delegation will be ineffective and the expected advantages will not be available to the organisation and also to concerned parties.

# (G) Decentralisation

B.C.A.: Oct. 2013

Decentralisation means diffusion of authority. The dispersal of authority of decision-making to the lower level management is termed as decentralisation. Decentralisation of authority is a fundamental phase of delegation and the extent to which authority is not delegated is called centralisation. According to Fayol "Everything that goes to increase the importance of the subordinate's role is called decentralisation."

Decentralisation in relation to office denotes disperse of office services and activities. The necessity of decentralisation of office services occurs when official activities are performed at functional departmental level. Thus, decentralisation in relation to office may include departmentation of activities. When authority is dispersed, decentralisation is present.

The need for decentralisation is felt when the business grows in its size which necessitates diversification of office activities. Decentralisation occurs at the time of decisions of routine nature but if decisions are vital, the authority is not decentralised. The technological development, political factors, availability of managers also affects the



degree of decentralisation. Decentralisation does not exist in its pure sense. There is a mixture of the two because some activities are centralised and some are decentralised.

### **Advantages of Decentralisation**

- 1. Distribution of burden of top executive: Decentralisation enables to its executive to share his burden with others at lower levels because here authority is delegated. The top executive is relieved of some burden and concentrates his activities to think for the future of the organisation.
- 2. Increased motivation and morale: The morality of the employees is increased because of delegation of authority. Decentralisation helps to increase employee's morale because it involves delegation. The employees are motivated to work.
- 3. Greater efficiency and output: Decentralisation gives emphasis on care, caution and enthusiastic approach to the work which in turn results in increased efficiency and output. This is possible because it involves delegation of authority and responsibility.
- 4. Diversification of Activities: Decentralisation helps in diversification of activities.

  It creates more employment opportunities because new managers are to be entrusted with new assignments.
- **5. Better Coordination:** The various operations and activities are coordinated in a decentralised set up.
- . 6. Maintenance of Secrecy: Decentralisation enables to maintain secrecy without much cost and unnecessary trouble.
  - 7. Facilitate effective control and quick decision: Decentralisation enables to measure the work according to standard easily and quickly. This facilitate taking up quick decision.

## **Disadvantages of Decentralisation**

A decentralised organisation suffers from the following disadvantages:

- 1. More cost: Decentralisation is costly because it encourages duplication of functions and equipment's. As it is costly, it cannot be adopted by small organisations.
- 2. No specialisation: Specialisation suffers in decentralisation because everyone becomes jack-of-all-trades but master of none. So specialisation is affected.
- 3. Need more specialists: In decentralisation more specialists are needed. The services of specialists are not utilised effectively and efficiently, as they are large in numbers.
- 4. **No uniform action:** It becomes difficult to maintain uniformity in action because routine and methods differ from organisation to organisation and department to department.

5. No equitable distribution of work: It becomes difficult to distribute workload equitably among different employees.

# 3.7 CONTROLLING: MEANING, NEED, PROCESS, TECHNIQUES

## (A) Meaning of Control:

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In 1916, Henri Fayol formulated one of the first definitions of control as it pertains to management: "Controlling consists of verifying whether everything occurs in conformity with the plan adopted, the instructions issued, and principles established. Its object is to point out weaknesses and errors in order to rectify [them] and prevent recurrence."

Management control can be defined as a systematic effort by business management to compare performance to predetermined standards, plans, or objectives in order to determine whether performance is in line with these standards. It is also used to determine, presumably, if any remedial action is required to ensure that human and other corporate resources are being used in the most effective and efficient way possible to achieve corporate objectives.

Control can also be defined as "that function of the system that adjusts operations as needed to achieve the plan, or to maintain variations from system objectives within allowable limits." The control subsystem functions in close harmony with the operating system. The degree to which they interact depends on the nature of the operating system and its objectives. Stability concerns a system's ability to maintain a pattern of output without wide fluctuations. Rapidity of response pertains to the speed with which a system can correct variations and return to expected output.

## (B) Characteristics/ Features of Controlling

- Controlling is a continuous process.
- Controlling is a management process.
- Controlling is embedded in each level of organisational hierarchy.
- Controlling is forward-looking.
- Controlling is closely linked with planning.
- Controlling is a tool for achieving organisational activities.
- Controlling is an end process.

The characteristics of controlling can be understood in greater depth as follows:

1. Controlling is a Continuous Process: Controlling is not a single step activity. Rather, it is a dynamic process that involves constant analysis of actual and planned performance and the resultant deviations as well as the revision of objectives, plans, policies, procedures, positions, incentives etc. in the light of such deviations.

- 2. Purpose of Controlling is Positive: George Terry says, the function of Purpose of Controlling is Positive.

  Controlling is positive – it is to make things happen, i.e. to achieve the goal within controlling is positive – it is to make things happen, i.e. to achieve the goal within stated constraints, or by means of the planned activities. Controlling is a managerial necessity and a help, not an impediment or a hindrance.
- managerial necessity and a help, not all levels in the Management Hierarchy:

  3. Controlling is an exercise at all levels in the Management Hierarchy: Controlling is an exercise at a exercise at an exercise at an exercise at an exercise at an exer Director to a supervisor, though it may vary in scope among managers. For example the top managers are concerned with administrative control, which is exercised through broad policies, plans and other directives. The middle level managers are concerned with the executor control for the purpose of getting the plans, policies, and programmes executed. At the lower level, supervisors exercise operational control to ensure successful performing of actual operations or production activities by their close monitoring.
- 4. Controlling Guides Behaviour of People and use of Resources and Facilities; Controlling guides the action and the behaviour of the people who are responsible for carrying out different activities or operation.
- 5. Control is mainly Forward Looking: Controlling mainly aims at the future because future is ahead and past is gone.
- 6. Control Measures and Evaluates Performances: Controlling involves measurements of the actual results in order to facilitate other evaluation or comparison against the planned results. It also suggests guidelines for future course of action.
- 7. Control Facilities Coping with Environment: An effective controlling system foresees the likely changes in consumer preferences and demands and therefore guides the members of the organisation to modify the products or services to meet the anticipated needs and requirements of the consumers in the future market.
- 8. Control Closely Related to Planning: Planning is the basis of controlling. Controlling implies the existence of certain standards or yardsticks against which actual results are to be evaluated. Planning provides such standards, if there is no plan; it means that there is no basis for control. Planning sets the course of action and controlling monitors the operation or activities to follow such course of action. In fact, planning initiates the process of management and control completes this process.

On the other hand, planning without control is not a reality. Controlling ensures to the organisational activities and the functions on the right track and aligned with plans and goals. Standards for evaluation of performance are the beginning point of the

## (C) The Elements of Control

The four basic elements in a control system are as follows:

- 1. The characteristic or condition to be controlled: The first element is the characteristic or condition of the operating system that is to be measured. We select a specific characteristic because a correlation exists between it and how the system is performing. The characteristic may be the output of the system during any stage of processing or it may be a condition that is the result of the system. For example, it may be the heat energy produced by the furnace or the temperature in the room that has changed because of the heat generated by the furnace. In an elementary school system, the hours a teacher works or the gain in knowledge demonstrated by the students on a national examination are examples of characteristics that may be selected for measurement, or control.
- 2. The sensor: The second element of control, the sensor, is a means for measuring the characteristic or condition. For example, in a home-heating system, this device would be the thermostat; and in a quality-control system, this measurement might be performed by a visual inspection of the product.
- 3. The comparator: The third element of control, the comparator, determines the need for correction by comparing what is occurring with what has been planned. Some deviation from plan is usual and expected, but when variations are beyond

those acceptable limits, corrective action is required. It involves a sort of preventative action to indicate that good control is being achieved.

4. The activator: The fourth element of control, the activator, is the corrective action taken to return the system to expected output. The actual person, device or method used to direct corrective inputs into the operating system may take a variety of forms. It may be a hydraulic controller positioned by a solenoid or electric motor in response to an electronic error signal, an employee directed to rework the parts that failed to pass quality inspection, or a school principal who decides to buy additional books to provide for an increased number of students As long as a plan is performed within limits, corrective action is not necessary.

### (D) Process of Controlling

We have understood the concept and elements of controlling. Controlling is a continuous and a circular process which is carried out on a chain basis. The steps of the controlling process are discussed ahead:

#### 1. Step 1: Fixing the Control Standards / Objectives / Targets

A standard is a criterion (base) which is used to measure the performance of the subordinates. Standards may be of two types, i.e. Quantitative Standards and Qualitative Standards.

- (a) Quantitative Standard can be easily defined and measured. For e.g. number of products, number of customers, cost, net profit, time limits, etc.
- (b) Qualitative Standard cannot be easily defined and measured. For e.g. measurement of morale, measurement of job satisfaction, measurement of effect of a training programme, advertisement programme, etc. It is better to have quantitative standards because they are measurable.

The standards should be as clear as possible. It should be easily understood by both superiors and subordinates. The responsibility of each individual should also be clearly defined i.e. everyone should be responsible for achieving a particular goal, objective, target, etc.

Example: The marketing department fixes a standard - "We will sell 2,000 units of product X in one month". So here the standard is 2,000 units.

### 2. Step 2: Measuring the Actual Performances

After establishing the standards, the subordinates should be provided with all the resources for performing the job. They should be directed and motivated to perform the job. Similarly, they should be supervised. If the subordinated comes under Theory X they require maximum supervision. However, if they come, under Theory Y then they require minimum supervision. After they complete the job their performance

3.71 Major Managerial Functions should be measured. There are many traditional and modern techniques for measuring the performances of subordinates.

Example: After one month, the marketing department sold only 10,000 units of product X. So, their actual performance is only 10,000 units.

#### Step 3: Comparison

The actual performances of the subordinates are compared with established standards, and then the deviations are found out. The deviations which are found out may be positive or negative.

- (a) Positive Deviation means that the actual performance is better than the established standards. Positive deviations should be appreciated.
- (b) Negative Deviation means that the actual performance is less than the established standards. The management should pay special attention to the negative deviation. They should find out the cause of negative deviations. Generally, minor (small) deviations are ignored. However, major deviations should be immediately addressed and reported to the top management. PERT, Budgetary Control, Observation, Inspection, Reports, etc. are some of the methods used for comparison.

Example: 10,000 units (Standard) minus 9,000 units (Actual Performance) = 1,000 units (Negative Deviation).

#### 4. Step 4: Corrective Action

After finding out the negative deviations and their causes, the managers should take steps to correct these deviations. Corrective action may include, changing the standards, providing better motivation, giving better training, using better machines, etc. The management should take essential steps to prevent these deviations in the future.

Example: The cause of the negative deviation was less advertising and untrained salesmen. So, the company must spend reasonable money on advertising and training.

#### 5. Step 5: Follow-up

After taking corrective action, the management must do a follow-up. Follow up finds out whether the deviations and their causes are removed. If follow-up is done properly, then the actual performance will be equal to or better than the established standards.

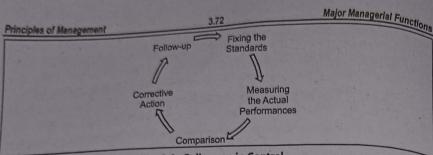


Fig. 3.8: Follow-up in Control

### (E) Techniques of Controlling

The ten types of traditional techniques of controlling are discussed below:

- 1. Direct Supervision and Observation: Direct Supervision and Observation' is the oldest technique of controlling. The supervisor himself observes the employees and their work. This brings him in direct contact with the workers. So, many problems are solved during supervision. The supervisor gets firsthand information, and he has better understanding with the workers. This technique is most suitable for a small-size business.
- 2. Financial Statements: All business organisations prepare Profit and Loss Account. It gives a summary of the income and expenses for a specified period They also prepare Balance Sheet, which shows the financial position of the organisation at the end of the specified period. Financial statements are used to control the organisation. The figures of the current year can be compared with the previous year's figures. They can also be compared with the figures of other similar organisations.

Ratio analysis can be used to find out and analyse the financial statements. Ratio analysis helps to understand the profitability, liquidity and solvency positions of the business.

- 3. Budgetary Control: A budget is a planning and controlling device. Budgetary control is a technique of managerial control through budgets. It is the essence of financial control. Budgetary control is done for all aspects of a business such as income, expenditure, production, capital and revenue. Budgetary control is done by the budget committee.
- 4. Break Even Analysis: Break Even Analysis or Break Even Point is the point of no profit, no loss. For example when an organisation sells 50000 cars it will break even. It means that, any sale below this point will cause losses and any sale above this point will earn profits. The Break-even analysis acts as a control device. It helps to find out the company's performance. So the company can take

corrective action to improve its performance in the future. Break-even analysis is

- Return on Investment (ROI): Investment consists of fixed assets and working capital used in business. Profit on the investment is a reward for risk taking. If the ROI is high then the financial performance of a business is good and vice-versa. ROI is a tool to improve financial performance. It helps the business to compare its present performance with that of previous years' performance. It helps to conduct inter-firm comparisons. It also shows the areas where corrective actions are needed.
- 6. Management by Objectives (MBO): MBO facilitates planning and control. It must fulfill the following requirements:
  - Objectives for individuals are jointly fixed by the superior and the subordinate.
  - Periodic evaluation and regular feedback to evaluate individual performance.
  - Achievement of objectives brings rewards to individuals.
- 7. Management Audit: Management Audit is an evaluation of the management as a whole. It critically examines the full management process, i.e. planning, organising, directing, and controlling. It finds out the efficiency of the management. To check the efficiency of the management, the company's plans, objectives, policies, procedures, personnel relations and systems of control are examined very carefully. Management auditing is conducted by a team of experts. They collect data from past records, members of management, clients and employees. The data is analysed and conclusions are drawn about managerial performance and efficiency.
- 8. Management Information System (MIS): In order to control the organisation, the management needs accurate information. They need information about the internal working of the organisation and also about the external environment. Information is collected continuously to identify problems and find out solutions. MIS collects data, processes it and provides it to the managers. MIS may be manual or computerised. With MIS, managers can delegate authority to subordinates without losing control.
- 9. PERT and CPM Techniques: Programme Evaluation and Review Technique (PERT) and Critical Path Method (CPM) techniques were developed in USA in the late 50's. Any programme consists of various activities and sub-activities. Successful completion of any activity depends upon doing the work in a given sequence and in a given time.CPM / PERT can be used to minimize the total time or the total cost required to perform the total operations.