CHAPTER- NATURE AND SIGNIFICANCE OF MANAGEMENT

S.No.	CONCEPTS	KEYWORDS
1	Management	Deliberate process
		Group Activity
		 Term used for taking charge of different activities
		 Guiding activity for achievement of goals
		 Concerned with efficient use of resources.
2	Effectiveness	Finishing the task
		Doing right task
		 Completing activities
		 Concerned with end result.
3	Efficiency	Doing the task correctly
		Minimum cost
		Cost-benefit analysis
		 Less input more output.
4	Input Resources	Money, Materials, Equipments and persons
5	Poor management	Inefficiency and ineffectiveness
	results in	
6	Nature of	Art or Science or Profession
7	Management	• Observation
,	Management as an Art	
		• Experience
8	Managament ag	Personalised application Contamination of the souls does
0	Management as Science	Systemised body of knowledge
	Science	• Experimentation
0	Managana	Universal validity
9	Management as Profession	 Emphasis on managed business concerns
10	Levels of Management	Hierarchy
		 Authority-responsibility relationship
11	Co-ordination	• Process
		 Synchronize
		• Force
		• Common thread
		Minimum of conflict
		Integration of efforts

Prepared by- Shikha Sareen

PGT Commerce (Kendriya Vidyalaya, Jaipur)

CHAPTER- PRINCIPLES OF MANAGEMENT

S.No.	CONCEPTS	KEYWORDS
	Principles of Management	Broad guidelines
• Fund	 ctions of Scientific Managemen	<u> </u>
- I un	, , , , , , , , , , , , , , , , , , ,	
1	Science, Not rule of thumb	Method of Scientific enquiry
		One best method developed through study and analysis
		Investigation of traditional methods
2	Harmony, Not Discord	'Get work done' from the workers
		Kind of class conflict
		Mental Revolution
		Prosperity for employer accompanied by prosperity of
		employees
3	Co-operation, Not	Complete co-operation b/w workers and management
	Individualism	Competition replaced by co-operation
		Reward for suggestions
		Paternalistic style of management
4	Development of Each and	Workers' training
	Every Person to His or Her	Scientific selection of workers
	Greatest Efficiency and Prosperity	Work assigned should suit capabilities.
• Tech	niques of Scientific Manageme	nt
1	Functional Foremanship	Improving factory set up.
		Separation of Planning and Execution.
	•	Shop Floor.
		Extension of Principle of Division of Work and
		Specialisation.
		Eight specialists.
2	Standardisation	Process of setting standards.
		Benchmarks.
		To reduce given line or product to fixed types.
		To establish interchange ability.
3	Simplification	Eliminating superfluous varieties, sizes and dimensions
		Eliminating unnecessary diversity of products.
		Results in saving of cost of labour, reduced inventories,
		fuller utilization and increase turnover.

Concept of assembly line. Objective is to minimise the cost of production and maximize quality and satisfaction of customer. Study of movements like lifting, putting objects, sitting and changing positions. Eliminating unnecessary movements. Use of stop watches, symbols, colours to identify different motions. Standard time for task. Objective is to determine number of workers to be employed; frame suitable incentive schemes and determine labour costs. Fatigue study Rest while working. Regain stamina. Objective is to determine the amount and frequency of rest intervals. Differential Piece Wage System Mental Revolution Change in the attitude of workers and management. Aim to increase size of surplus.
Motion Study
 Motion Study Study of movements like lifting, putting objects, sitting and changing positions. Eliminating unnecessary movements. Use of stop watches, symbols, colours to identify different motions. Time study Standard time for task. Objective is to determine number of workers to be employed; frame suitable incentive schemes and determine labour costs. Fatigue study Rest while working. Regain stamina. Objective is to determine the amount and frequency of rest intervals. Differential Piece Wage System Differentiate efficient and inefficient workers. Change in the attitude of workers and management.
and changing positions. Eliminating unnecessary movements. Use of stop watches, symbols, colours to identify different motions. Standard time for task. Objective is to determine number of workers to be employed; frame suitable incentive schemes and determine labour costs. Fatigue study Rest while working. Regain stamina. Objective is to determine the amount and frequency of rest intervals. Differential Piece Wage System Mental Revolution Change in the attitude of workers and management.
 Eliminating unnecessary movements. Use of stop watches, symbols, colours to identify different motions. Standard time for task. Objective is to determine number of workers to be employed; frame suitable incentive schemes and determine labour costs. Fatigue study Rest while working. Regain stamina. Objective is to determine the amount and frequency of rest intervals. Differential Piece Wage System Mental Revolution Change in the attitude of workers and management.
 Use of stop watches, symbols, colours to identify different motions. Time study Standard time for task. Objective is to determine number of workers to be employed; frame suitable incentive schemes and determine labour costs. Fatigue study Rest while working. Regain stamina. Objective is to determine the amount and frequency of rest intervals. Differential Piece Wage System Mental Revolution Change in the attitude of workers and management.
motions. 6 Time study • Standard time for task. • Objective is to determine number of workers to be employed; frame suitable incentive schemes and determine labour costs. 7 Fatigue study • Rest while working. • Regain stamina. • Objective is to determine the amount and frequency of rest intervals. 8 Differential Piece Wage System • Differentiate efficient and inefficient workers. 9 Mental Revolution • Change in the attitude of workers and management.
 Time study Standard time for task. Objective is to determine number of workers to be employed; frame suitable incentive schemes and determine labour costs. Fatigue study Rest while working. Regain stamina. Objective is to determine the amount and frequency of rest intervals. Differential Piece Wage System Differentiate efficient and inefficient workers. Change in the attitude of workers and management.
 Objective is to determine number of workers to be employed; frame suitable incentive schemes and determine labour costs. Fatigue study Rest while working. Regain stamina. Objective is to determine the amount and frequency of rest intervals. Differential Piece Wage System Differentiate efficient and inefficient workers. Mental Revolution Change in the attitude of workers and management.
employed; frame suitable incentive schemes and determine labour costs. 7 Fatigue study • Rest while working. • Regain stamina. • Objective is to determine the amount and frequency of rest intervals. 8 Differential Piece Wage System • Differentiate efficient and inefficient workers. • Change in the attitude of workers and management.
determine labour costs. 7 Fatigue study • Rest while working. • Regain stamina. • Objective is to determine the amount and frequency of rest intervals. 8 Differential Piece Wage System 9 Mental Revolution • Change in the attitude of workers and management.
7 Fatigue study • Rest while working. • Regain stamina. • Objective is to determine the amount and frequency of rest intervals. 8 Differential Piece Wage System • Change in the attitude of workers and management.
Regain stamina. Objective is to determine the amount and frequency of rest intervals. Differential Piece Wage System Mental Revolution Change in the attitude of workers and management.
 Objective is to determine the amount and frequency of rest intervals. Differential Piece Wage System Differentiate efficient and inefficient workers. Mental Revolution Change in the attitude of workers and management.
System intervals.
8 Differential Piece Wage System 9 Mental Revolution • Differentiate efficient and inefficient workers. • Change in the attitude of workers and management.
System 9 Mental Revolution • Change in the attitude of workers and management.
Aim to increase size of surplus.
• 14 Principles of Management by Henry Fayol
1 Division of Work • Work divided into small tasks.
Competent specialist is required.
Leads to specialization.
Increase in efficiency effective output.
This principle is all pervasive.
2 Authority and Responsibility • Balance b/w authority and responsibility.
Manager have right to punish for willfully not obeying a
legitimate order.
3 Discipline • Obedience to organizational rules.
Employment agreement.
Good superiors at all levels.
Clear and fair agreements.

		T
		• Judicious application of penalties.
		Honor commitments without prejudice.
4	Unity of Command	One boss for every employee.
		Order from one superior.
		Dual subordination should be avoided.
5	Unity of Direction	Common objectives through coordinated and focused
		efforts.
		One head one plan.
		Unity of action and co-ordination.
		• Each division should have its own incharge.
6	Subordination of individual	Larger interests of workers and stakeholders are more
	interest to General Interest	important that interest of any one person.
		Manager should not misuse his power for any
		individual.
7	Remuneration of employees	Fair pay and compensation.
		Giving reasonable standard of living.
		Just and equitable remuneration.
	16	Helps in congenial atmosphere and good relations.
8	Centralization and	Concentration of authority is centralization.
	Decentralisation	Managers' retention of final authority through
		centralization.
		• Dispersal of authority among more than one person is
		Decentralisation.
		Balance subordinate involvement through
		decentralisation.
		Panchayats is example of decentralisation at National
		level.
9	Scalar chain	A formal line of authority from highest to lowest ranks
		is called Scalar Chain.

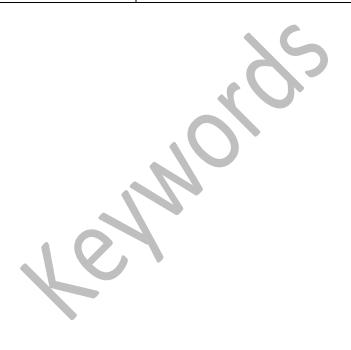
		Chain of authority and communication.
		• Gang plank (shorter route for communication)in case of
		emergency.
10	Order	A place for everything and everything in place.
		Helps in increased production and efficiency.
		People and Materials at right place.
		Orderliness
11	Equity	Fair and equal treatment with all employees.
		Kindliness and justice in the behaviour of manager.
		Increase in loyalty and devotion.
		• No discrimination on the basis of caste, creed, age etc.
12	Stability of Personnel	Minimise employee turnover.
		• Selection of employees after due and rigorous process.
		Stability of tenure.
		No adhocism. High cost of recruitment, selection and
		training.
13	Initiative	Taking first step with self-motivation.
		Thinking out and executing the plan.
		Employee suggestion system resulting in decrease in
		cost and time.
		Rewards to employee for suggestion.
14	Espirit De Corps	Team spirit of unity and harmony.
		• Replace 'I' with 'we'.
		Mutual trust and belongingness.

CH- BUSINESS ENVIRONMENT

hinder firm's performance. Environmental awareness. Tapping useful resources Assemble various resources. Convert input resources into output. Turbulent market conditions, Less brand loyalty, Fragmentation (division) of markets. Increasing dynamic environment. Examine environment and develop suitable course of action. Assisting in planning and policy formulation Training guidelines for decision making (policy). Think afresh about how to deal with situation. Improving performance hinder firm's performance. Assemble various resources. Iurbulent market conditions, Less brand loyalty, Fragmentation (division) of markets. Increasing dynamic environment.	S.NO.	CONCEPT	KEYWORDS
First mover advantage	1	Business Environment	Sum total of all individuals and forces.
Identify threats and early warning signals Tapping useful resources	• <u>Imp</u>	ortance of business environment	
2 Identify threats and early warning signals • Threats refer to external env. trends and changes that hinder firm's performance. • Environmental awareness. 3 Tapping useful resources • Convert input resources into output. 4 Coping with rapid changes • Turbulent market conditions, Less brand loyalty, Fragmentation (division) of markets. • Increasing dynamic environment. • Examine environment and develop suitable course of action. 5 Assisting in planning and policy formulation • Deciding future course of action (planning). • Training guidelines for decision making (policy). • Think afresh about how to deal with situation. 6 Improving performance • Continuous monitoring of environment. • Understanding business environment to make a difference in performance.	1	First mover advantage	Early identification of opportunities.
hinder firm's performance. Environmental awareness. Assemble various resources. Convert input resources into output. Turbulent market conditions, Less brand loyalty, Fragmentation (division) of markets. Increasing dynamic environment. Examine environment and develop suitable course of action. Assisting in planning and policy formulation Training guidelines for decision making (policy). Think afresh about how to deal with situation. Improving performance Turbulent market conditions, Less brand loyalty, Fragmentation (division) of markets. Increasing dynamic environment. Examine environment and develop suitable course of action. Deciding future course of action (planning). Training guidelines for decision making (policy). Think afresh about how to deal with situation. Continuous monitoring of environment. Understanding business environment to make a difference in performance.			• First to exploit opportunities.
Tapping useful resources Environmental awareness.	2		• Threats refer to external env. trends and changes that
Assemble various resources.		warning signals	hinder firm's performance.
Coping with rapid changes Turbulent market conditions, Less brand loyalty, Fragmentation (division) of markets. Increasing dynamic environment. Examine environment and develop suitable course of action. Assisting in planning and policy formulation Deciding future course of action (planning). Training guidelines for decision making (policy). Think afresh about how to deal with situation. Improving performance Continuous monitoring of environment. Understanding business environment to make a difference in performance.			• Environmental awareness.
 Coping with rapid changes Turbulent market conditions, Less brand loyalty, Fragmentation (division) of markets. Increasing dynamic environment. Examine environment and develop suitable course of action. Assisting in planning and policy formulation Deciding future course of action (planning). Training guidelines for decision making (policy). Think afresh about how to deal with situation. Improving performance Continuous monitoring of environment. Understanding business environment to make a difference in performance. 	3	Tapping useful resources	Assemble various resources.
Fragmentation (division) of markets. Increasing dynamic environment. Examine environment and develop suitable course of action. Deciding future course of action (planning). Training guidelines for decision making (policy). Think afresh about how to deal with situation. Improving performance Continuous monitoring of environment. Understanding business environment to make a difference in performance.			Convert input resources into output.
 Increasing dynamic environment. Examine environment and develop suitable course of action. Assisting in planning and policy formulation Deciding future course of action (planning). Training guidelines for decision making (policy). Think afresh about how to deal with situation. Continuous monitoring of environment. Understanding business environment to make a difference in performance. 	4	Coping with rapid changes	Turbulent market conditions, Less brand loyalty,
Examine environment and develop suitable course of action. Assisting in planning and policy formulation Deciding future course of action (planning). Training guidelines for decision making (policy). Think afresh about how to deal with situation. Continuous monitoring of environment. Understanding business environment to make a difference in performance. Dimensions of business environment			Fragmentation (division) of markets.
action. 5 Assisting in planning and policy formulation • Deciding future course of action (planning). • Training guidelines for decision making (policy). • Think afresh about how to deal with situation. 6 Improving performance • Continuous monitoring of environment. • Understanding business environment to make a difference in performance.			Increasing dynamic environment.
5 Assisting in planning and policy formulation • Deciding future course of action (planning). • Training guidelines for decision making (policy). • Think afresh about how to deal with situation. 6 Improving performance • Continuous monitoring of environment. • Understanding business environment to make a difference in performance.			Examine environment and develop suitable course of
formulation Training guidelines for decision making (policy). Think afresh about how to deal with situation. Continuous monitoring of environment. Understanding business environment to make a difference in performance. Dimensions of business environment			action.
 Training guidelines for decision making (policy). Think afresh about how to deal with situation. Improving performance Continuous monitoring of environment. Understanding business environment to make a difference in performance. Dimensions of business environment 	5		Deciding <u>future course of action</u> (planning).
 6 Improving performance Understanding business environment to make a difference in performance. Dimensions of business environment 		formulation	• Training guidelines for decision making (policy).
Understanding business environment to make a difference in performance. Dimensions of business environment			• Think afresh about how to deal with situation.
difference in performance. • Dimensions of business environment	6	Improving performance	Continuous monitoring of environment.
Dimensions of business environment			• Understanding business environment to make a
			difference in performance.
1 Economic • Interest rates, price, income, rate of growth.	• <u>Dim</u>	nensions of business environment	
	1	Economic • In	terest rates, price, income, rate of growth.
2 Social • Life expectancy, birth rate/death rate, quality of life,	2	Social • Li	ife expectancy, birth rate/death rate, quality of life,
population shifts, family, habits, traditions, values, education,		po	opulation shifts, family, habits, traditions, values, education,
literacy rate.		lit	eracy rate.

3	Technological	New methods/techniques, new ways of production, scientific
		improvements and innovations.
4	Legal	• Legal Act, Court order, legal regulations, statutory warning on
		products like cigarettes or tobacco etc.
5	political	Government policies, elected government decisions, political
		conditions, attitude of government etc.
	Demonetisation	• The Government of India, made an announcement on
		November 8, 2016.
		• The two largest denomination notes, Rs.500 and Rs.1,000 were
		'demonetised'.
		Ceasing to be legal tender except for a few specified purposes
		such as paying utility bills.
	Aim	The aim of demonetisation was to curb
		corruption
		counterfeiting the use of high denomination notes for
		illegal activities;
		Accumulation of 'black money' generated by income that
		has not been declared to the tax authorities.
	Features	Demonetisation is viewed as a tax administration measure.
		Demonetisation also indicates that tax evasion will no longer
		be tolerated or accepted.
		Demonetisation also led to tax administration channelizing
		savings into the formal financial system.
		• Another feature of demonetisation is to create a less-cash or
		cash-lite economy, i.e., channeling more savings through the
		formal financial system and improving tax compliance.
• Imp	pact of demonetisation	
	Money/Interest rates	Decline in cash transactions.
		Bank deposits increased.

		· I	Increase in financial savings.
Privat	e wealth		Declined since some high demonetised notes were not returned and real estate prices fell.
Public	sector wealth	• 1	No effect
Digitis	sation		Digital transactions amongst new users (RuPay/AEPS) increased
Real e	state	· I	Prices declined
Tax co	ollection		Rise in income tax collection because of increased disclosure



CHAPTER- PLANNING

S.NO.	CONCEPT	KEYWORDS
1	Planning	• A process
		• Function of management.
		• Formulate an idea to do work.
		 Concerned with both ends and means.
		 Choosing best alternative course of action.
		 Deciding in advance what to do and how to do.
		 Planning process is structuring the work.
2	Premises	Assumptions are called premises.
		• Assumptions are the base material upon which plans are made.
• <u>Ty</u>	pes of plans	
	Single Use Plans	Plan developed for <u>one time event or Project</u> .
		Not likely to repeat in future.
		Budgets, programmes, projects
	Standing Plan	Plan for activities that occur regularly.
	4	Repeatedly used plans.
		Policies, Procedures, Rules, Methods.
1	Objective	Neither single-use nor standing plan.
		End points OR end results.
		Plans set by Top Management.
		Serve as guide for overall planning.
		• Expressed in Specific terms like increase in 20% sales.
		• Define future state of affairs.
2	Strategy (Dimensions)	Neither single-use nor standing plan.
	• Determining long term objectives.	Broad Contours
	• Adopting particular cour of action.	• Comprehensive plan.
	Allocating resources necessary to achieve objectives.	Future decisions defining organisations' direction and

Prepared by- Shikha Sareen

PGT Commerce (Kendriya Vidyalaya, Jaipur)

9 General statements 9 Basis for interpreting and implementing strategy. 9 Guides to managerial action. 9 Broad parameters 9 Recruitment policy, pricing policy, purchase policy etc. 4 Procedure 9 Routine steps. 9 Procedures detail exact manner to perform task. 9 Chronological order. 9 Specified steps. 9 Procedures are meant for insiders to follow. 9 Sequence of steps or action to attain pre-determined objectives. 9 Procedures are steps to be carried out within a broad policy framework. 9 Prescribed ways or manner. 9 It comprises one step of a procedure. 9 Training methods, selection method, orientation programmes method, lecture method or seminar method. 9 Rule 10 Specific statements that inform what is to be done. 11 No flexibility 12 Simplest type of plan. 13 No compromise or change in rule unless policy decision is taken. 14 Programme 15 Detailed statements 16 Outlines objectives, policies, procedures, rules, budget and human and physical resources. 16 The minutest details are worked out. 17 Programme The former of appropriate torms. 18 Product of Appropriate worked out.			scope in the long run.
Guides to managerial action. Broad parameters Recruitment policy, pricing policy, purchase policy etc. Routine steps. Procedure Routine steps. Procedures detail exact manner to perform task. Chronological order. Specified steps. Procedures are meant for insiders to follow. Sequence of steps or action to attain pre-determined objectives. Procedures are steps to be carried out within a broad policy framework. Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.	3	Policy	General statements
Broad parameters Recruitment policy, pricing policy, purchase policy etc. Routine steps. Procedure Routine steps. Procedures detail exact manner to perform task. Chronological order. Specified steps. Procedures are meant for insiders to follow. Sequence of steps or action to attain pre-determined objectives. Procedures are steps to be carried out within a broad policy framework. Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.			Basis for interpreting and implementing strategy.
Broad parameters Recruitment policy, pricing policy, purchase policy etc. Routine steps. Procedure Procedures detail exact manner to perform task. Chronological order. Specified steps. Procedures are meant for insiders to follow. Sequence of steps or action to attain pre-determined objectives. Procedures are steps to be carried out within a broad policy framework. Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.			Guides to managerial action.
Recruitment policy, pricing policy, purchase policy etc. Routine steps. Procedure Procedures detail exact manner to perform task. Chronological order. Specified steps. Procedures are meant for insiders to follow. Sequence of steps or action to attain pre-determined objectives. Procedures are steps to be carried out within a broad policy framework. Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.			
 Routine steps. Procedure Routine steps. Procedures detail exact manner to perform task. Chronological order. Specified steps. Procedures are meant for insiders to follow. Sequence of steps or action to attain pre-determined objectives. Procedures are steps to be carried out within a broad policy framework. Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out. 			-
Procedures detail exact manner to perform task. Chronological order. Specified steps. Procedures are meant for insiders to follow. Sequence of steps or action to attain pre-determined objectives. Procedures are steps to be carried out within a broad policy framework. Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.	1	Drogodyna	
Chronological order. Specified steps. Procedures are meant for insiders to follow. Sequence of steps or action to attain pre-determined objectives. Procedures are steps to be carried out within a broad policy framework. Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.	4	Procedure	
Specified steps. Procedures are meant for insiders to follow. Sequence of steps or action to attain pre-determined objectives. Procedures are steps to be carried out within a broad policy framework. Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.			_
Procedures are meant for insiders to follow. Sequence of steps or action to attain pre-determined objectives. Procedures are steps to be carried out within a broad policy framework. Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.			
Sequence of steps or action to attain pre-determined objectives. Procedures are steps to be carried out within a broad policy framework. Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.			
objectives. Procedures are steps to be carried out within a broad policy framework. Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.			
Procedures are steps to be carried out within a broad policy framework. Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Procedures are steps to be carried out within a broad policy framework. Prescribed ways or manner. Training methods, selection method, orientation programmes method, lecture method or seminar method. Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.			
framework. Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out.			
 Method Prescribed ways or manner. It comprises one step of a procedure. Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out. 			
 Training methods, selection method, orientation programmes method, lecture method or seminar method. Rule Specific statements that inform what is to be done. No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out. 	5	Method	
programmes method, lecture method or seminar method. 6 Rule • Specific statements that inform what is to be done. • No flexibility • Simplest type of plan. • No compromise or change in rule unless policy decision is taken. 7 Programme • Detailed statements • Outlines objectives, policies, procedures, rules, budget and human and physical resources. • The minutest details are worked out.			It comprises one step of a procedure.
programmes method, lecture method or seminar method. 6 Rule • Specific statements that inform what is to be done. • No flexibility • Simplest type of plan. • No compromise or change in rule unless policy decision is taken. 7 Programme • Detailed statements • Outlines objectives, policies, procedures, rules, budget and human and physical resources. • The minutest details are worked out.			Training methods, selection method, orientation
 No flexibility Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out. 			programmes method, lecture method or seminar method.
 Simplest type of plan. No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out. 	6	Rule	Specific statements that inform what is to be done.
 No compromise or change in rule unless policy decision is taken. Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out. 			No flexibility
7 Programme • Detailed statements • Outlines objectives, policies, procedures, rules, budget and human and physical resources. • The minutest details are worked out.			Simplest type of plan.
 Programme Detailed statements Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out. 			No compromise or change in rule unless policy decision is
 Outlines objectives, policies, procedures, rules, budget and human and physical resources. The minutest details are worked out. 			taken.
human and physical resources. • The minutest details are worked out.	7	Programme	Detailed statements
The minutest details are worked out.			Outlines objectives, policies, procedures, rules, budget and
			human and physical resources.
8 Rudget • Statement of expected results expressed in numerical terms			The minutest details are worked out.
Statement of expected results expressed in numerical terms.	8	Budget	Statement of expected results expressed in numerical terms.
Plan which quantifies future facts and figures.			Plan which quantifies future facts and figures.

CHAPTER- ORGANISING

S.NO.	CONCEPT	KEYWORDS
1.	Organising	A process
		Function of management
		Process that co-ordinates human efforts, assemble resources and
		integrate both.
		Process that initiates implementation of plans by clarifying jobs
		and working relationships and effectively deploying resources.
2	Departmentalisation	Process of grouping together similar activities.
3	Organisation	Framework that specifies relationship b/w people, work and
	Structure	resources.
4	Span of Management	• No. of subordinates that can be effectively managed by a superior.
5	Functional	Grouping of jobs of similar nature.
	Organisation Structure	Separate departments.
		Leads to occupational specialisation.
		Minimum duplication of work.
		• Suitable when size of org. is large, has diversified activities and
		operations and high degree of specialisation.
6	Divisional	More than one category of product.
	Organisation Structure	Set of homogenous functions.
		Separate business units or divisions.
		• Within each Division, functional structure is adopted.
		Product specialisation
		Suitable for business where a large variety of products is
		manufactured, when an org. grows, need more employees, create
		more departments, and introduce new levels of management.
7	Formal organisation	Guided by rules and regulations
		Job description

		Org. structure deliberately designed by the management.
		• Specifies clear boundaries of authority and responsibilities.
		• Formal org. can be Functional or Divisional.
		Procedural delays
8	Informal	Network of social relationships among employees.
	organisation	Emerges within Formal Organisation.
		No defined roles.
		No fixed lines of communication.
		• Spontaneous
		Interpersonal relations
		Grapevine structure
9	Delegation	Downward transfer of authority from superior to subordinate.
		Manager extends his area of operations.
		Delegation does not mean abdication. It means manager shall
		still be accountable for the performance of assigned tasks.
		 still be accountable for the performance of assigned tasks. Authority can be taken back and re-delegated to someone else.
10	Elements of	
10	Elements of delegation	Authority can be taken back and re-delegated to someone else.
10		 Authority can be taken back and re-delegated to someone else. Authority (right to command or power to take decisions) (flows
10		 Authority can be taken back and re-delegated to someone else. Authority (right to command or power to take decisions) (flows downwards) (can be delegated)
10		 Authority can be taken back and re-delegated to someone else. Authority (right to command or power to take decisions) (flows downwards) (can be delegated) Responsibility (obligation to do task) (flows upwards),(can't be
10		 Authority can be taken back and re-delegated to someone else. Authority (right to command or power to take decisions) (flows downwards) (can be delegated) Responsibility (obligation to do task) (flows upwards),(can't be entirely delegated).
10		 Authority can be taken back and re-delegated to someone else. Authority (right to command or power to take decisions) (flows downwards) (can be delegated) Responsibility (obligation to do task) (flows upwards),(can't be entirely delegated). Accountability (answerability) (can't be delegated)(flows
	delegation	 Authority can be taken back and re-delegated to someone else. Authority (right to command or power to take decisions) (flows downwards) (can be delegated) Responsibility (obligation to do task) (flows upwards),(can't be entirely delegated). Accountability (answerability) (can't be delegated)(flows upward)
	delegation	 Authority (right to command or power to take decisions) (flows downwards) (can be delegated) Responsibility (obligation to do task) (flows upwards),(can't be entirely delegated). Accountability (answerability) (can't be delegated)(flows upward) Manner in which decision making responsibilities are divided
	delegation	 Authority can be taken back and re-delegated to someone else. Authority (right to command or power to take decisions) (flows downwards) (can be delegated) Responsibility (obligation to do task) (flows upwards),(can't be entirely delegated). Accountability (answerability) (can't be delegated)(flows upward) Manner in which decision making responsibilities are divided among hierarchal levels.
	delegation	 Authority (right to command or power to take decisions) (flows downwards) (can be delegated) Responsibility (obligation to do task) (flows upwards),(can't be entirely delegated). Accountability (answerability) (can't be delegated)(flows upward) Manner in which decision making responsibilities are divided among hierarchal levels. Dispersal of authority through entire organisation.

CHAPTER- STAFFING

S.NO.	CONCEPT	KEYWORDS
1	Staffing	 A continuous process Generic Function of management Putting people to jobs Work force Filling and keeping filled the positions in the organisation structure.
2	Why staffing is continuous process?	Because new jobs may be created and some of the existing employees may leave the organisation.
3	Why HRM is needed?	As organisations grow and number of persons employed increases, a separate department called HRD is formed.
4	Why Staffing is both a line as well as staff activity?	Because it is an essential function of manager as well as an advisory role played by the HRD.
5	Workload analysis	Assessment of number and types of human resources required.
6	Workforce analysis	To reveal the number and type of human resources actually available.
7	Recruitment	Positive process of searching for prospective employees and stimulating them to apply for the jobs.
8	Selection Purposes: Ensures org. gets the best among the available. Enhances the prestige of those selected and conveys to them the seriousness with which things are done in the org.	 Negative process because it involves rejection. Choosing from among pool of the prospective job candidates through interviews and tests.

9	Placement	Employee occupying the position or post for which he has been selected.
10	Orientation	Introducing the selected employee to other employees and familiarizing him with the rules and policies of the org.
11	Training and Development	 Upgrade or alter the skills. Attempt to improve current or future performance, attitude and skills of employee. Development means growth of individual in all respects.
12	Performance appraisal	Evaluating employees' past or current performance against predetermined standards.
13	Promotion	Placed in positions of increased responsibility.
14	Compensation	All forms of pay or rewards going to employees through direct or indirect payments.
15	Process of Recruitment	 Identification of different sources of labour supply. Assessment of the validity. Choosing the most suitable source. Inviting applications from the prospective candidates.
16	Transfer	Shifting of an employee from one job to another or one department to another
17	Intelligence tests	 To measure level of intelligence quotient of an individual. Indicator of person's learning ability. Ability to make decisions and judgments.
18	Aptitude tests	 To measure individuals' potential for learning new skills. Indicates persons' capacity to develop or grow. To judge person's future success score.

19	Personality tests	Provide clue to a person's emotions, reactions, maturity and
		value system etc.
		Probes the overall personality.
		 Tests are difficult to design and implement.
20	Trade tests	 Measure existing skills of the individual.
		 Measure level of knowledge and proficiency in the area of
		technical training.
		technical training.
21	Interest tests	To know the pattern of interests or involvement of a person.
22	On the Job Training	Apprenticeship training
	Methods	• Coaching
		Internship Training
		Job Rotation
23	Off the Job Training	Classroom Lectures/ Conference
	Methods	• Films
		Case Study
		Computer Modeling
		Vestibule Training
		Programmed Instruction
24	Apprenticeship training	To acquire higher level of skill.
		• For plumbers, technicians, electricians or iron-workers.
		• Spend prescribed time with experienced guide or trainer.
		Slow learners may require additional training.
25	Coaching	Superior guides trainee as a coach.
		Trainee works directly with a senior mgr.
		Trainee is groomed to replace the Senior Manager and relieve
		him from some of his duties.
L		1

26	Internship Training	Joint programme of educational institutes and business firms.
		To acquire practical knowledge and skills.
		Doctors and C.As.
27	Job Rotation	Shifting of trainee from one deptt. to another deptt.
		To gain a broader understanding of all parts of business as a
		whole.
		Org. finds it easier to promote or replace or transfer of
		employees.
28	Vestibule Training	Away from actual work place.
		Actual work environment is created in a classroom where
		trainees work using same materials, files and equipments.

CHAPTER- DIRECTING

S.NO.	CONCEPT	KEYWORDS
1	Directing (Function	Managerial Process of instructing, guiding, counseling,
	of management	motivating and leading the people.
2	Principles of Directing	Maximum Individual Contribution
		Harmony of Objectives
		Unity of Command
		Appropriateness of directing techniques
		Managerial communication
		Use of informal communication
		Leadership
		Follow through
3	Elements of directing	Supervision
		Leadership Communication
4	Supervision	Element of directing
		Function performed by supervisors
		Process of overseeing or monitor workers' performance.
5	Motivation	Element of directing
		Internal feeling
		Complex process of stimulating or inspiring people
		Positive or negative motivation.
6	Motivation process •	• Unsatisfied need→ Tension → Drives→Search
		Behaviour→satisfied needs → Reduction of Tension.
7	Leadership	Influencing the behaviour of people.
8	Leadership style	Autocratic or Authoritarian leader
		Democratic or Participative leader
		Laissez faire or Free-Rein leader

9	Autocratic or Authoritarian leader	 Boss centered approach (A is the leader and others are subordinates) Only one way communication. Leader gives orders and expects subordinates to obey the orders. Leader is DOGMATIC i.e. does not wish to be contradicted. Based on assumption that both reward and punishment can be given. Only boss (Supervisor) is responsible for production on time Quick decision making. Listen to everyone's ideas but decision will be their own.
10	Democratic or Participative leader B A C	 Group Centered Approach Leader develops action plans. Leader takes decision in consultation with his subordinates. Encourage subordinates to participate. Based on the assumption that People perform best if they have set their own objectives. Respect others' opinion and support subordinates Leader exercise more control by using forces within the group.
11	Laissez faire or Free-Rein leader	 Subordinate Centered Approach Leader does not believe in the use of power unless essential. Followers/ subordinates are given high degree of independence to make their own objectives. The group members work on their own tasks and solve issues themselves. Manager only supports them and provides required information to subordinates. Subordinate assumes responsibility for the work to be done.
12	Communication	• Process of exchange of ideas, views, facts, feelings etc to reach common understanding.
13	Barriers of Communication	Semantic barriersPsychological barriersOrganizational barriers

		Personal barriers
14	Semantic barriers	 Branch of linguistics dealing with meaning of words and sentences. Problems in the process of encoding and decoding of message into words.
	Badly expressed Message	 Inadequate vocabulary. Usage of wrong words. Omission of needed words.
	Symbols with different meanings	Word having several meanings.Wrong perception
	Faulty translations	Difficulty in understanding language.
	Unclarified assumptions	• Implied instructions. Like 'take care of guest' means all things should be considered while welcoming guest whether said or not.
	Technical jargon	Use of technical words
	Body language and gesture decoding	Body movement and gestures wrongly perceived.
15	Psychological barriers	Emotional factors (worry, anger, confusion)
	Premature evaluation	 Evaluate message before listening complete message. Pre-conceived notions or prejudices against the communication.
	Lack of attention	 Pre-occupied mind of receiver Non-listening of message.
	Loss by transmission and poor retention	 Communication passing through various levels, Successive transmission of message results in loss of or transmission of inaccurate information.
	Distrust	• If sender do not believe receiver or vice versa, then they can't understand each other in original sense.

16	Organisational	Factors related to org. structure
	<u>barriers</u>	Authority relationships,
		Rules and regulations
	Organizational policy	Highly centralised pattern in an org. makes communication
		difficult.
	Rules and regulations	Rigid rules and cumbersome procedures
		Prescribed channel may result in delayed communication.
	Status	Status cause psychological distance b/w sender and receiver.
		• Conscious man may not allow subordinate to express freely.
	Complexity in	Large number of managerial levels.
	organizational structure	• Delayed and distorted due to large number of filtering points.
	Organizational facilities	• Lack of frequent meetings, Suggestion box, Complaint box,
	racinues	Social-cultural gathering, Transparency in operations etc.
17	Personal barriers	Personal factors of both sender and receiver.
	Fear of challenge to	• If superior perceives (thinks) that a particular communication
	authority	may adversely affect his authority.
	Lack of confidence of	• Superior does not have confidence on competency of his
	superior on his subordinates	subordinates.
		Does not ask their advice or opinions.
	Unwillingness to communicate	• If subordinate perceives that a particular communication may
	communicate	adversely affect their interests.
	Lack of proper incentives	Employees lack initiative due to no motivation or no incentive.
	memuves	No reward and no appreciation for employees' suggestions.

CHAPTER- CONTROLLING

S.NO.	CONCEPT	KEYWORDS
1	Controlling	• Process
		Function of management
		• Ensuring that activities are performed as per plans.
		Controlling completes one cycle of management process
		and improves planning in the next cycle.
		It should not be understood as last function of management.
		Brings to light the deviations.
		Corrective action.
2	Relationship b/w Planning	Planning and Controlling are inseparable twins of
_	and Controlling	management.
	Planning without	
	Controlling is meaningless	Once a plan becomes operational, controlling is necessary
		to monitor the progress, discover deviations and initiate
		corrective measures to ensure that events conform to plans.
	Controlling is blind without planning	If the standards are not set in advance, managers have
	planning	nothing to control. When there is no plan, there is no basis
	18	of controlling.
	Planning is pre-requisite for controlling	Controlling could not be accomplished without planning.
	Difference b/w Planning	 Planning is intellectual Controlling checks
	and Controlling	process involving thinking, whether decisions have
		articulation and analysis to been translated into
		prescribe appropriate desired action.
		course of action.
		 Planning is prescriptive. Controlling is evaluative.

_		,
	Planning is looking ahead	The statement is partially correct.
	while controlling is looking back	Plans are prepared for future and are based on forecasts
		about future conditions. Thus it is forward looking.
		Controlling is like a postmortem of past activities to find
		out deviations from the standards. Thus, Controlling is
		backward looking.
	Planning is backward looking	Planning is guided by past experiences.
	Controlling is forward	Controlling aims to improve future performance by
	looking	corrective action.
• <u>Co</u>	nclusion- Thus Planning and (Controlling, both are forward looking and backward looking
fur	nctions of management.	
• Pla	anning and Controlling are into	er-related and reinforce each other.
3	Critical Point Control	Key Result Areas (KRA) is set as the critical points.
		• If anything goes wrong at the critical points, the entire
		organisation suffers.
		• Focus on KRAs.
4	Management by Exception	• Attempt to control everything results in controlling nothing.
		Significant deviations which go beyond permissible limit
		should be taken care of.
		Insignificant deviations may be ignored.
		Deviations within permissible limit can be ignored.
5	Advantages of Critical	Saves time and efforts of managers.
	Point Control	Focuses managerial attention on important areas.
		Mgt. by Exception facilitates delegation of authority and
		increases morale of employees.
		Identifies critical problems which need timely action.
		- Identifies critical problems which need timery action.