INTRODUCTION TO MANAGEMENT

magement :-

Management means to manage men, machine, money and moterials (the four Ms) to achieve certain good and objectives.

Definition of Management -

Management is defined as a process of planning, organising, controlling, commading and cooledinating for the purpose of achieving organisation goals effectively and efficiently by using limited resources.

All those functions required in "Gretting work done trough other" without confusion, deslap and without wasting resources.

Process of Management.

Imput - Men, Machine, Materials, Money.

process - planning, organising, Birecting, Controlling output - Goals, objectives.

Definitions of Management: - put of past what is going to be present forper.

To Manage is to tolor.

To Manage is to folecast and toplan, to organise to command, to consdinate and to control.

Henry Fayot.

Management is the process of designing and individuals and individuals and environment in which individuals working together in groups to accomplish a el ficiently selected ours.

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Marryement is a Social process consists. planning, conveniency, conditioning and modificant E.F. L. Brech.

Management is not of trowing which you we to do in the best out the theopest alery. F.w. Taylon.

Management is the and and citence of decis cooking und le-donship. RC Pavis.

concept of management:

-> Management means to manage men, machine,

_> Management is a serier of functions need to vnoney, material perfatin unaversully la action organisolientel garages. -> Marriagranist 13 (moranates) 17. ELII april and all lary

-> Muriquent is a process consisting of all function

Title planning, (continuending, commending, controlling

werenet of management:

(i) Management is a social process:

It is an Integral paul of Social process which "michaes dealing with the people to Compact The society offer truly.

social process sefers for social of enterities Carthed ent by marayers of well treets, with an . sizer. 4 tre prople.

(2) Management is situational in Nature:

H similar style of management cannot work for the same situation every time. Change in situation may call for a change in the style of management. So, the process of decision making should be spontaneous.

(3) Management is omnipresent and universal:

Management is an universal application in which it can be applied in all organisations in business, social, religious, cultural, sports, education. It is said that management principles apply to each and every one in an organisation. So it is omnipresent cup Management is multi-displinary:

Management is multi displinary in Mature. It drows knowledge and concepts from other disciplines such as economics (theories of consumptions, production), Sociology (theories of group behaviour), Psychology (theories of Individual behaviour), Mathematics (tools of decision making such as Calculus, matrices, Integration, differentiations).

(5) Management is an inexact science:

Management principles are inexact anditis not precisely. These are not like science of moths where things are fairly clear of exact.

(6) Management is an art and also a science:

Management is both science and an ast. As a science it provides general, principles which can a science it provides general, principles which can guide managers in their effects. science may be exact in exact management satisfies the basic characteristics of a science as it is a bady of cognissed and systematised knowledge includes general principles related to planning, decision making, controlling and coordinating.

As an art it is a personal skill which is characterised by practical knowledge, personal creativity and skill, result oriented apportant.

results because one must know how to apply then ie Ast.

(7) Management is a profession :-

Management helps to carry but every profession in a scientific manner.

Importance of Management:

u) utilisation of Resources:-

Management guides and controls the activities of man power fits the optimen utilisation of Company of man power fits the optimen utilisation of Company received such as men money, machines, notestals, matrix

"(iii) Evaluating each course of action on mexits

(iv) Selection of best course of action for implementation.

planning is nothing but determining the

best course of action to active the given goals.

planning function helps to assess in advance what is going to happen for the organisation in the future.

Elements of planning:

- (i) Forecasting: These are predictions of what is going to happen in the future based on present data ine Forecasting.
- (ii) objectives: objectives are set for every individual and department in the organisation. Objectives are decided by the top management which are considered as targets and they are fixed.
- (iii) policies: This specify what can be done of what cannot be done to achieve the given objectives.
- (iv) Strategies: This refers to the Course of action to be followed and how the resources are to be employed to achieve the goals.
- (v) programmes: programme provides Step by Step approach to guide to achieving the goals. programme specifies what and when it is to be done.

- (1:1) procedures: This outline how a task is to be carried out.
- costs of allaining con objective. These are the plans giving delails such as sales, budget, expense budget que

(2) organismy:-

organising is the function of making arrangement for all the necessary resources required to work for achieving the objectives organising is the coordination of men, money, material, machinery, managing in such a way that maximum output under minimum total cost is assured.

(3) Staffing:

statting is a paccess of papersement of person for the jobs. Stating is a continuous paccess because existing employees may leave the organisation and new employees may join it.

(a) Man prives planning which decides the numbers and Krown of prosons.

- (65) Recolding
- (1) Selection of suitable possons
- id) neveloping, training and educating the employees.

(if) Directing:

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Directing consists of quiding and supervising the people at work to Carry out the duties and they have to perform their jobs as planned.

explaining the method, motivating and leading the sub-ordinates to perform the assigned job with interest-birections are not only to be given but also to be obeyed. Hence they must be definite, clear cut, understandable easily (communicable and proutscable. (5) Coordination:

coordination means achieving team spirit and unity of action among the subordinates for achieving the common business objectives.

Need of Coordination arises particularly because of the existence of

- (1) Different mentality people work together.
- (h) Subdivisions and completely of work.
- (c) delegation of authority and responsibility.
- (d) ordering the employees to achieve the Common objectives.
- (6) controlling :-

controlling is the process of measuring

current performance of the employee and assess whether the given objective, one achieved of not.

The various steps involved in controlling

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is determination of deviction.

Till Comparing it with the target.

1777 Costective action to Proprie the performance.

(7) Decision raking:

pecision making is the most important function of management. It means selecting one alternative out of two of more alternative solutions for the problems.

to take timely and achieve decisions for the achievement of organisational guils.

Decision raking Summarizes will the managerial functions—such as directing, constantling, constantling, constantling, constantling, constantling etc where decision has to take in each and every function for the benefit of organisation.

Evolution of Marraginerit Thrughit:

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the development of management thoughts are evolved from time to time over a period of time.

The evolution of management thought can be divided in to four periods.

- (1) period of management awakening.
- (2) Scientific management period.
- (3) Human Relation Period.
- (4) Modern management period.

(1) Period of Management own Kening:

This was the period of Industrial Revolution, in which several contributions were made to the development of management thought by prominent pioneers ranked Robert owen; James watter Boulton; charles Babbage. Henry varuum poor and Henry Robinson Towne.

Features of Industrial Revolutions

- (1) Automation (muscle power is transferred into
- (2) New inventions increased demand.
- (3) expansion of commercial elements.

(2) Scientific Maragement period:

Scientific management period holds prominently two greatest classical theories

- (i) Henry Fayor
- (i) F.W. Taylos

Henry Fayor's Contributions are enterprise - oriented and thread to understand the organisations from top to bottom.

Taylors contributions are work-briented and analysee

organisations from bottom to top.

Taylor's scientific management:

F.W Taylor is called as the father of scientific management ".

scientific management is the poecess of applications of scientific principles to systematically analyse the work and to find solutions to all the problems associated with improving the efficiency of the methods of writing.

The Important principles of scientific management by F.W. Taylor are given below.

(1) Separation of planning and doing the work:

Taylor emphasized the separation of planning offect from doing the cook. Planning should be left to superviser and conker should concentrate on operational cooks.

(ii) Job Aralysis:-

Job Analysis is nothing but fitting the right person for the right job by proper selection, their my and placement. Selection should be an scientific basis toking their education, with experience and physical

(iii) Standardisation:

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in work environment.

(iv) Financial Incentives:

distinguish efficient and inefficient workers irrespective of their position.

(V) Mental Revolution :-

Employers and employees should not feel that they are exploiting each other.

(VI) Intelligent analysation should be made on economy sportit.

Offeny Fayor's principles of Management:

Henry Fayol is the father of modern management was born in 1841 in France.

Fayor analysed the management as a social process of our functions such as forecasting, planning, organising, convarding, coordinating and controlling.

Fayor's identified 6 types of activities to be Carried

out in every Industry. They are :-

- (1) Technical (eg:-production)
- (%) Comesical eg: (buying & Selling)
- (iii) Firancial (eq:- procuring Capital)
- (iv) Security eg:- (protecting proposty and people)

- (1) accounting broundary account books)
- (c) Managerical (c): Planetry & Constrolling)

Fayor identified up principles of newsquarent based on his experience. The principles use

(i) Division of work:

Existon of week means dividing the work among the members as per the specialisation in decision making, leading, problem solving, controlling and femulation of policies.

The function of naircycnent cannot be perfuned by one group. So it is divided as provide on opportunity to specialis in different problem areas.

(ii) Authority and Responsibility:

Authority sepass to the right and power to act where as responsibility is the account distilly to perturing a jet. Authority and Responsibility as as selected to each other. It presons can do judice anti- in presons bility and when he has people authority. Authority and proper authority. Authority the responsibility to make three compleyer to cook and less to show the superintibility.

(iii) Discipline:-

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Discipline is very important for every one for functioning of expanisation. Discipline is obedience and respect shown by the people at all levels, whether they are sub ordinates or superiors in order to maintain a good environment among them.

Discipline can be maintained by the clear and fair agreement to disciplinary notters.

I Good Supervision at all levels.

* Legal application of pendities.

(in) rewest of command:

An employer should receive orders from one Superior only.

By making the individuals to work under different superious, the pertonance and discipline will be unworthy.

(V) unity of direction:

It states that similar group of activities with the same objective are grouped together under one manager and there should be one action plans. unity of direction is concerned with the body corpolate as a whole.

Who works for some action place one thing to group interest:

Each employee has to subordinate his personnel

interest to group interest and along their is a comme, conflict procedural must supervise this is comme, conflict procedural over individual interest.

(1711) Renuneration:

Remuneration should be ten and abtact the best possible selistication to compleyers to which the cognisational goals.

(611) Centralization Authority:

controlization Antholity refers to "Fverything which gots to increase the importance of the Subordinates role is decentralization and everything which goes to reduce it is centralization."

(12) Scalar chain :-

Managers are the chancel syrations then top
to bottom for the propose of authority and common a
et all love is in higher to lower.

(it) Bider :-

signet place. This can be done by the named the deliver by the named the deliver by the named equipment by selecting be completions.

(vi) Equity :-

Experience , good some word fair judgement and

needed by the namager to do equity. Equity if applied Correctly leads to loyalty and devotion.

(XII) Stability:

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Stability indicates avoiding frequent transfers before they settle claron in jobs. of the employees

(aiii) Initiative:

Initiative is the liberty to propose a plan and have it executed, with in the limits of autholity.

((1) Espirit De Corps: - Team work

This principle nears that unity in strength (d) "In union there is strength". It emphasises unity of Connerd and importance of Comunication Se Curing team wolk.

Modern Management Method:

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Modern management theories indicate further refinement extension and synthesis of all the approaches to the management.

we have 3 streams under madern management theoly.

- (9) Quantitative or operations research approach to
- (fi) Stems approach to management.
- (iii) contingency approach to management.

System approach to management:

System approach stresses the inter-relation-Sips and interdependence of all activities with in an expanisation. A system is a set of inter connected and inter-related elements of components which operate together to achieve certain goals. This definition of System has 3 significant pasts.

(i) Every System is good diented, it has goods and plans.

(ii) Every System is designed to establish the necessary arrangement of components (organising turdion of nanagement (iii) Inputs of information, materials and energy for processing as per plan, so that the outputs can be achieved.

plans entpot Toputa prices Objectives In druction Information Convertion Policies : y of Imputs > Enxily ERERAY Proxedures Mans machine budgamuse Miterials x hedules System Methers

book of plans -- Resources -> production -> scaleable products
Fig: Design of Basic System.

When systems approach is applied to regarisation we have the following feetunes of an expanisation of an open adaptive system.

- (1) It is a sub-system of its boarden environment
- (11) It has goal- oricided people with a puspose
- technique, equipment and facilities.
 - (iv) It has a structural sub-system people withing together on inter-related activities.
- (V) It is a psycho-social system people in social social

It is continuted by a managerial Sub-System, which plans, augusties, noticetes, commiscient and continue text of the continue text of t