He Casic Anyworkspiecel Needs - food sheller,	Relief marager with heavy work load. Reads to better decisions. Thains & develops subordinates.	Advantage: Relief navag Heads to bette Thomas + de	E VEVE
CHICAL Model Social Needs	seconding to bouis, if the manager sequires his sultordirates to purpose the work . In must give him sextain powers a duties to get the work done.	seconding to louis purpose the work.	+
Auf actualisation News	y most well defined conspicious y princial in formal organisations.	proved in	1/2 1/2 8
	perm uperiers to substdinates institutional right of superier to command the substdinate it rests in the chair		E 15 14
TION	essensibilities	Responsibilities Authority Authority	
According to Jayof everything that goes to increase the importance of the subordinates sale is decentralisation. Distinction life delegation & descentralisation. a) timely followed process. a) and of the process. b) eventual for mant process.	Elassia View: Kunaschical positions Kunas pelations view:	Classical View hunschiest po	+ +
y makes a formal aganisational seneture.			
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He chiland needs for achievement theory. 3 needs are: (inducation (induction); (induction); (induction);	the 6 notivators / satisfiers are: 1) apportunity to accomplish significant. 1) proportunity to accomplishments. 1) uname for advantement 1) expectating to grow & develop on the jet. 1) the job itself.	A HEIZHOR TWO factor thresy is accertain job factors lends to accerding to him, the absence of extense of three make weakers does not themselves produce high level of three nections. They only help awaid discottisfaction: and the pictures it creates such as absentian, Tusyacur and grievien ext. He called these factors resintainance of hypern factors because they are preded to resintain secretable level of	- according plantow, people attempt to satisfy purposegued "" " " accinement of accinement. (a
			preference, marking through

m tepal Environment m tepal Environment m teological Environment m teological Environment	AFFECTORS ENVIRONMENT 1) Patitual Environment 1) Elemenical Environment 1) Aberial Environment	of setting expensation of setting expensation of the transfer of the setting of the transfe	* The process of a state of the process of a state of the process of the state of t	* Paintiples of Hangania of Managania of Man	Source Mdd was
Environment Environment	AFFECTORS ENVIRONMENTAL POLITICAL ENVIRONMENTAL ELEMBRILLAL ENVIRONMENT ABRICAL ENVIRONMENT ABRICAL ENVIRONMENT	suring expensational goals on Objectives meting expensational goals on Objectives meting becomes meting expensational goals on Objectives meting expensional follow up action metings of a plan & below up action	The process of Planning insteaded identification of Enganteed Jastian objectives and nethods objectives and nethods assigned to bear to attainment of these aspectives that there is a post and abjective and also that means of presemptiating of post and abjective and also that means of presemptiating furthilling them.	and tenter of Hangament are artivated that plane, eigenises, and tenters of the bearie elements of restricts, want waster previous direction and coordination.	PPM (PANNUSLES and PROPERTIES OF HAMPGEMENT) PARE
n) MIDDLE LEVEL: Consists of all H superinsels. They	top report somis presidents is so shirets its relat nonpore reed up	a) the inducates all those activities to influence and notivate them 1) remiter rates is about saluting 1) Resource allocates is controlling 1) Top LEVEL:	CE 2 *	* LEVEL of MEMT: 1) Top wed: 11) He dim wed findelle hered 11) He was here!	MBO : Navagement by Objections Proceedings
MIDDLE LEVEL: Consists of all Manages below Vice - Presidents but above all surpriviles. They are responsible for sotting objectives that are	top report sometate of thief Executive Office (CEO), the vice- presidents is responsible for owned ungest of the organization with the extremal environment. Thee manges need aspreptual with the most.	to influence and notivate then to influence and notivation of recourses.	ES: FORWARD and BACKWARD SULL, LINKAGE	inder hier	ant by superiors
to but above all objectives that are	y the orge and ament. There	wich at authordurates	Achyaro		The second secon

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		St 10	
			۱
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IN) LOW LEVEL: piet line Maragers Leminis of Team Leader, have failstaters, volunteers and they direct the organist the organist the organist the organist the organism of the organism o	indice with top negat and justin translate them into plan	DATE DATE
* DEVELOPMENT OF MAINT. THOUGHT: * decreation: It means enable new ideas which may either result in the dividenment of new products on finding new warm for the old one (It is also a part of a flan) * Representation: Every function has I dimensions: Autostantive and housestand: I was a function has I dimensions to dear and flavorable is here it is done. 1) EARLY CLASSICAL: include accountific upont, administrative and house it is done. 1) NEO CLASSICAL: include accountific upont, administrative and the here it is done that employers would all their piece rate as some at their is a rice in production. Account piece rate as a some at their is a rice in production. Account piece rate as a situation that employers would need their less thank as a future of a production of the	* IMMOVATION and REPRESENTATION :	· Father of scientific Hyms: F.W. Taylor (MOENC)

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by risking divit contact by GANG PLANK with the concernd

there is there for writing a for every personal.

in the organisation around be getting exped respect a salery it requires managers to be free from all pripodices Europal like and distikes

my stability of terrine of Personnel: In order to notivate workers it is necessary that they should be given security of job superior regard. Very imp principle of sominutrature

(max Initiative: workers whould be encouraged to divilop and the improvision for an intelligent non to experience. carry out their plans for improvements. Freedom to think

together as a team, there is scape for realising the This neares Ham spirit . When all the personnel pull taxint de lorge : Uniby as Strugth.

> BENEVICIONAL BUSINESSES Had weben (Father of businessay)

") Traditional oriented (Hiera) 1) beader oriented (Leaders of Themselves)

liter considered this as basis of administration no person con in) Eunaucratic (according to capability) the nearly is of his family. People can position because they are presumed to best capable of filling them. claim a particular position either because of his larpetly to the bodie or because the position has been held traditionally by

BEHAVIOURAL APPROACH :

benowing scientists attack great weightage to unioning domination of work place.

bruider organisation as group of individual with certain Participative and group decision making. (note others) Participation (every employee's participation at every step) self direction and Control (Control on self to a directed how

these scientists made extensive study on haddeship Restisted Rosel of human motivation is complete Han in a Democratic way) and not Capitalistic way

an its own not on the boat of someone other)

Conflict names general. Own Perspective deploying X. instead understanding other present perspective.

- Expensive and time-consuming process - Planning is limited in changing situations -	
Limitations:	understood apart from the whole rejetem!
- Single Use Plans - NON REPEATATIVE	· Central to the system approach is a concept of HOLISM:
Hypus of Places:	- Technology: Japals & equipments.
- facilitates control.	- structure: authority & suspensibility
Jacuses attention on the organisations	
- tuninges sides & unesstainty	1) TASK (I) PEOPLE and (I) TECHNOLOGY
• Thinasky no ·	parts are:
- Plans should be furible according to the aitualions.	* SYSTEM APPROACH :
- Decision Haking is possible due to planning	and practical selectivity
- It is an intellutual process.	* Homasin have to develop a sort of situational sensitivity
- Planning is the beginning of a Business. The foremost	. There is no best way of doing things under all conditions
PLANNING :	used applicability is followed.
· Every system has a boundary.	* CONTINGENCY APPROACH:
PAGE NO. DATE	PAGENO. DATE:

	ONGE NO.	One in the second
	brailisting of soministration poils. where we plans these one no finalities of parises or positioning occupants organism	single and complex becauses.
*	mary is)	tungining the passing: (past imprison a sangle) being philips among problems.
323	DEGISION MAKING	
**	temperated - Uppergrammed decisions - truly singles authorities of	Amongses referention found by business resures
	Sumstand , Capital busides;	
1	PROPERATION : NON PROGEREMES	Enversed Timing
	those pecision . winds becasions	
	(v) qualitative factors that enter the decision	
	RED TIME:	
	given the discount, tousing pie of problems,	

2	DAGANICING + 4	DATE:
8	GUNISING A T	* fethe precises durisped the process of organising.
* Characterial	Characteristics of organising:	
1) tacks of go	tasks of goals to be achieved.	
II) Kaja dute	Major duties required to achieve the objective	1) + Orderman & ordanised = more getines
m) classificat	Elassification of activities in jobs	11) specialization dividing work according to specialization
	establishment at refer that talk	u) span of control: showe be ninimum and none is b
In) resourcement	of the second of	(4) Exception: Top level should be excluded from the
+		
thorough +	homely to thought	a sealer principle (chain of command):
	ingernation which length This significant	
,	(unions conservative select members)	my suligation: authority transferred to
111	which benefit their chients	vill responsibility: due to sutherity.
(se	(school, universities, insurance based companies).	(x) aiduaity: provided by superiors.
, n	uspich benefit the whole societies.	x) simplicity:
	(governmental organisation, NPO's)	(x) Balance in departments in every aspect
		xii) Exceptability: / Asceptability.
* Process of	Considuation of expectives	DEPARTMENTALISATION
m) grouping	grouping of activities into departments.	+ the horizontal diffrantiation of tack or activities into discrete
	which departments are the key departments.	segments.
14) Suturning	determining severs at which various dypes of decisions are to	* The sum is to take advantage of the division of labour and
y) ditermin	determining upon of monagement.	1) functions. Host in deli mad have by departmentalisation:
		Each major function is divided grouped in departments.

each product sequires new materials manefacturing tech. marketing - nethods that are suff from those used by other products in the organisation. Ex: Cathruy dairy milk, silk etc. Advantages: 1) Reliefs top agent. of operating lasks responsibility. 11) Natural team work seveleps.	a) difficult to judge whether activities of particular mig- departments are moster their cost. If freducts for large org. manufacturing a wide product sange.	a) adjusted for anyone to understand the last of the whole and to belove his own work to it. b) close not offer good bearing for averall development of the namager.	a) the pull for arread org reanifacturing limited products or services. b) leads to improved planning and control. of only one department related to one function makes the process easier.	PAGE NO. DATE:
I mpriming of facilities		(11) Customers: An enterprise may be divided in no of department that it services ex: an election and one consumers department for nititary industrial,	m) beautracks: 1) sesults in diplication of staff & facilities 1) total expunditure is incured resulting on exists in topular on workforce.	HID Organismy SEM I Decision having PAGENO. Departmentalisations