Management VUCA environment		
<ul><li>Volatile</li><li>Uncertain</li><li>Complex</li><li>Ambiguous</li></ul>		
Challenges faced by	iger	
<ul> <li>Combining t</li> <li><u>Ethics</u>; socie</li> <li>Increasing e</li> <li>Lived reality</li> </ul>	e for a common n its expectatior duty, expectatio Il understanding	rce nagement
Theories of m		
<ul><li>Fredrick Wing</li><li>Studie</li><li>Obs</li><li>4 pr</li></ul>	hs oourers ng iron ore into lanagement ence for each ele ct workers kers tasks	
Behavioural studies		
<ul><li>Hawthorn s</li><li>Foc</li><li>Key</li></ul>	viduals and thei gs	: work
	n co-workers o behaviour on v rk teams	
Contemporary appr		
<ul><li>Systems app</li><li>Atte</li><li>A th</li><li>Effe</li><li>Contingency</li></ul>	h classical and h ation as a set of vork dependent	ts dependent parts nce of the system
o Rec ano	good structure f ral formula for n	nay not work well for

Managing in a The environment	orations	
<ul> <li>Economic co</li> <li>Sociocultura</li> <li>Political – le</li> <li>Technologic</li> <li>Natural envi the natural e</li> </ul>	e of the econometate of prevailing ament laws and ament and availathis includes the	ds re & conditions of
The competitive adv		
<ul><li>Allows an or competitors</li><li>Capabilities</li></ul>	n market and en	tter than its
<ul><li>Strate</li><li>custo</li><li>Dyna</li></ul>	se that are diffic	alue to the
O Dyn	e of art equipme g. outstanding sa tise in a speciali	cation)
Planning, Orga Planning; to set direct	, Controllin	
<ul> <li>plan is a stat</li> <li>Planning; pr</li> <li>Objectives; s achieve</li> <li>Five step pro</li> </ul>	eans for accomp tives and determ expressed in mo	lish them someone wishes to
<ol> <li>Def</li> <li>Det</li> <li>Dev</li> <li>Ana</li> <li>Imp</li> <li>Operational</li> </ol>	nd in relation to ure conditions ernative uate the results	
<ul><li>Tactical plan</li><li>Strategic pla</li></ul>	years) rs)	
Organising; process	nd together reso	r for common goal
<ul> <li>Organising b</li> <li>Organising s</li> <li>The</li> <li>Allow</li> <li>Coor</li> </ul>	nplementation an organisation ents, through di nce results	working relations

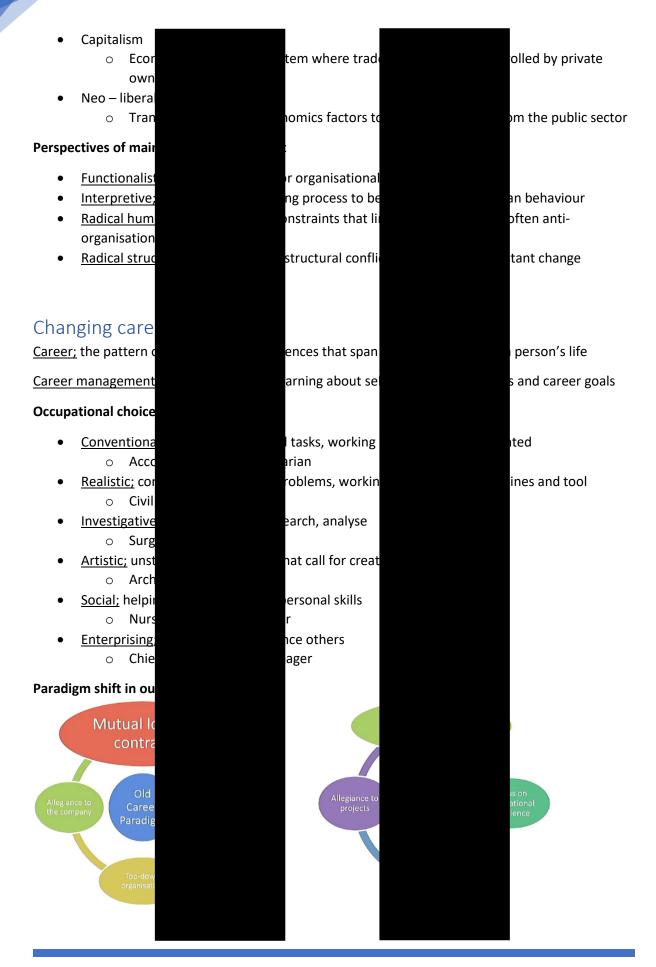
o Desi orting relations in hierarchy managers super structures  stru ensure effective radination and racross depart onal structures the arrangement in the organisations in the arrangement in the arrangem
managers super  o Stru  for individuals in the total organi  o Stru  ensure effective racross depart onal structures the arrangemen iob titles, line of tional structure rganisation mad organisational m  Organisation  Proc res that best se ssion and objectives nal contingencies No c  Adal empowerment  Orga  wer rules and prol and more pe  Lear ges and improv  Virtu  Organisation  Organisation  o Strategic allia ture, that are er  Organisation  Organisation  o Diffe  Organisation  o Diffe  o Upsi  cop, served by w and managers and tome
o Strue of individuals in the total organi  o Strue ensure effective ratination and rt across depart onal structures the arrangemer thin organisations pob titles, line of tional structure rganisation mad organisational m  Organisation  Proc res that best se en supporting st nal contingencies No c Adar empowerment  Orga  wer rules and prol and more pe  Lear ges and improv  Virtu of strategic allia ture, that are er  Organisation  Org
the total organi  o Struct  ensure effective radination and rt across depart onal structures the arrangemer thin organisations pob titles, line of tional structure rganisation mad organisation and organisational m  • Organisation  o Proc res that best se en supporting st nal contingencies  No c ch Aday empowerment  o Organisation  wer rules and purol and more pe  o Lear ges and improv  virtu of strategic allia ture, that are er  • Organisation  o Diffe edifferent organ cop, served by w tom und managers and tom
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rt across depart  onal structures  the arrangemer  job titles, line of  tional structure  rganisation mad prganisation mad pr
the arrangement poblitiles, line of tional structure rganisation mad programs and improv  Organisation  Proc present that best seem supporting steem powerment  Organisation  Proc present that best seem supporting steem powerment  Organisation  Proc present that best seem supporting steem powerment  Morganisation  Proc present that best seem supporting steem powerment  Proc present process that best seem process that present process that best seem proce
the arrangemer job titles, line of tional structure rganisation mad prganisation mad prgani
ipob titles, line of tional structure rganisation mad prganisation mad prganisation and prganisation and contingencies  Organisation  Proc present that best seems soion and objectives and contingencies on the contingencies of the contingencies on the contingenc
tional structure rganisation mad brganisation and rganisation mad responsibility responsib
rganisation mad brganisation mad brganisation mad brganisational m  Organisation  Proc proc presents that best se per sisting and objectives and contingencies on all contingenci
Organisation  Proc consumers that best section and objectives and contingencies on the supporting stoch of the supporting sto
Organisation     Proc
<ul> <li>Proc</li></ul>
<ul> <li>Crea en supporting st</li> <li>No c</li> <li>Adar</li> <li>empowerment</li> <li>Orga</li> <li>wer rules and proverol and more pe</li> <li>Lear</li> <li>liges and improverol strategic alliation ture, that are er</li> <li>Organisation</li> <li>Different organisation</li> <li>Upsi</li> <li>cop, served by word and managers and tom</li> </ul>
<ul> <li>No c</li> <li>Adap</li> <li>empowerment</li> <li>Orga</li> <li>wer rules and purol and more periol and more periol and improve</li> <li>Virtue</li> <li>Organisation</li> <li>Different organisation</li> <li>Upsi</li> <li>cop, served by ward managers and tom</li> </ul>
<ul> <li>Adar</li> <li>empowerment</li> <li>Orga</li> <li>wer rules and proverol and more period and improverol and improvero</li></ul>
empowerment  Orga  wer rules and prolain more pe  Lear  ges and improv  Virtu  of strategic allia ture, that are er  Organisation  Diffe  edifferent organ  cop, served by was and managers and tom
<ul> <li>Orga</li> <li>wer rules and pi rol and more pe</li> <li>Lear</li> <li>Oges and improv</li> <li>Virtu</li> <li>of strategic allia ture, that are er</li> <li>Organisation</li> <li>Diffe</li> <li>Upsi</li> <li>cop, served by word managers and tom</li> </ul>
wer rules and pi rol and more pe <ul> <li>Lear</li> <li>iges and improv</li> <li>Virtu</li> <li>of strategic allia ture, that are er</li> </ul> <li>Organisation  <ul> <li>Diffe</li> <li>de different organ</li> <li>Upsi</li> </ul> </li> <li>top, served by warm and managers and tom</li>
o Lear liges and improv  Virtu  of strategic allia ture, that are er  Organisation  Diffe  Upsi  top, served by w  and managers and tom
<ul> <li>Lear</li> <li>Virtu</li> <li>of strategic allia</li> <li>ture, that are er</li> <li>Organisation</li> <li>Diffe</li> <li>Upsi</li> <li>cop, served by w</li> <li>ind managers and tom</li> </ul>
of strategic allia logy, with very little ture, that are er  Organisation  Diffe  Upsi  top, served by want managers and tom
<ul> <li>Virtu</li> <li>of strategic allia</li> <li>ture, that are er</li> <li>Organisation</li> <li>Diffe</li> <li>Upsi</li> <li>cop, served by words</li> <li>ind managers and tom</li> </ul>
of strategic allia logy, with very little ture, that are er  Organisation  Diffe e different organ  Upsi  cop, served by wand managers and tom
<ul> <li>Organisation</li> <li>Diffe</li> <li>Upsi</li> <li>top, served by word and managers and tom</li> </ul>
<ul> <li>Organisation</li> <li>Diffe</li> <li>Upsi</li> <li>cop, served by word managers and tom</li> </ul>
<ul> <li>Diffe</li> <li>Upsi</li> <li>top, served by w</li> <li>nd managers and</li> <li>tom</li> </ul>
<ul> <li>Upsi</li> <li>cop, served by w</li> <li>tom</li> </ul>
top, served by we tom
o Chai
vith successively
ter more horizo petitive advantage

<u>Leadin</u>	g		1
•	Arousing ent	efforts towards	
•	Draws upon		
•	Communicat		
•	<u>Transformat</u>		
	o Tran	individual to be	oration
•	Authentic le		
	<ul><li>Auth</li></ul>		
•	Ethical leade		
	o Thin	ations of leaders	
•	Servant lead		
	o Sole	eir employees	
Contro	olling		
	Fatabliahia a	aral a	
•	Establishing	<u>rds</u>	
	o <u>Perf</u>	present results	
	o <u>Outr</u>	e performance r work efforts	
	<ul> <li>Inpu</li> <li>Measure act</li> </ul>	work errorts	
•		lure – unwillingr	asure people's
	o Com perf	iure – uriwiiirigi	asure people s
•	Compare the	es and standards	
•	o Histo	s past performal	r evaluation
	o <u>Rela</u>	the performance	ers for standard
	o <u>Reia</u>	ses standards th	t
•	Take correct	ses staridards tri	
•	o An a	mally examines	s for improvement
•	Internal conf	many examines	is for improvement
	o Self-	itrol, relies on m	
•	External con	ici oi, renes on n	
-	o Thro	n or administrati	es & procedures
	o Bure	hority, policies,	o a procedure
	o Clan	expectations	
	o <b>Ma</b> r	ompetition	
		·	
Man	aging info	cision mak	
			han aallatad
	any quantifiab	servations or sta	hen collated,
becom	e useful for de		
<u>Inform</u>	ation systems	nology to collec	ute date for the use
in deci	sion making		
Essent	ial characteris	ion	
1.	Timeless		5. Understandability
1.	1111161622	Completeness	3. Understandability

Big data – the new c	е		
5 ways to leverage b			
<ol> <li>Make inf</li> <li>Creation</li> <li>Narrowe</li> <li>Improve</li> <li>Using da</li> </ol>	: – unlocks signi ctional data – e tomers – tailore cess, minimisin n products & se		eness oost performance ghts
Knowledge for mana	itional manage		
<ul> <li>Knowledge r competitive</li> </ul>	through which		lectual capital for
<ul> <li>Intellectual a methods</li> </ul>	ctual property r	i	ecial processes and
<ul> <li><u>Explicit knov</u> media</li> </ul>	nared with othe		monstration or
<ul> <li>Learning org</li> </ul>	ly challenges an	•	
Organisational ambi	n vs Exploitation		
<ul> <li>Exploitation;</li> <li>Exploration;</li> <li>Ambidextroumeet deman</li> </ul>	g current resour ng and developi a balance betw ges within the e	t E	capabilities and exploration to ne time
Decision making			
<ul><li>Rationality</li><li>Bounded rat</li><li>Intuition</li><li>Six steps in c</li></ul>			
1. l 2. d	for a decision		
3. <i>i</i> 4. ( 5. l 6. l	itives nosen alternativ ick		
Managing for s <u>Diversity;</u> presence o	gender, age, eth		culture and sexual
orientation			
Inclusivity; degree to diverse attributes	n is open to any		b, regardless of their

Why diversity			
<ul><li>Correlation</li><li>Diversity is</li></ul>		chmarks and bu ganisational stra	
Business case of di	v		
<ul> <li>Diversity b</li> <li>Promoting <ul> <li>Re</li> <li>Co</li> <li>Att</li> </ul> </li> </ul>	e fle m cra	opportunity reg usiness sense	
o Re		osts	
Social identity the	or		
<ul> <li>A person h</li> <li>Social iden</li> <li>Personal id</li> <li>Social psyc group prod</li> <li>Groups giv</li> <li>Divides us</li> </ul>	tit l <u>e</u> ho e: e:	at correspond to who they are b at make you, you mpts to explain entity; a sense o	roup membership embership earance, ect our with the help of al world
Three cognitive pr	od		
<ol> <li>Social of</li> <li>Social of</li> </ol>	d	entification g groups	
Motivation			
Motivation; forces expended at work	w	at account for tl	persistence of effort
Productivity; often	a	ional success	
Reward; work outo	0	an individual	
4 drives that unde	rli		
<ul> <li>Drive to ac</li> <li>Ac</li> <li>Bo</li> <li>So</li> <li>Drive to bo</li> <li>Te</li> <li>In</li> </ul>	qu th cia o <u>n</u>	Ister our sense of xperiences is to acquire mo with parents, kepf belonging, bo	on

Drive to com-	arahand		ı
o Mal	around us		
o Des	ful contribution		
o Mot	jobs that enabl		arn
<ul> <li><u>Drive to def</u></li> </ul>			
o Roo	nt response to e		
o Res	ţe		
Content theories; h	numan needs		
Alderfer's ERG theo			
• <u>Existence;</u> n	hycological and		
<ul> <li>Relatedness</li> </ul>	r satisfying inte	·	
<ul> <li>Growth; nee</li> </ul>	itinued psycholo		elopment
Process theories; of	into how powe		ards
Vroom's expectance			
• <u>Expectancy;</u>	ard will result in		performance being
achieved  Instrumenta	ssful performan		rewards
(performan	me)		lewarus
• <u>Valence;</u> the	ns to the possib		vork-related
outcomes			
• <u>M = E x I x V</u>			
Reinforcement theo	on on the enviro		rce of rewards
Skinner's reinforcer			
<ul> <li>Law of effect</li> </ul>	our that results	i	is likely to be
repeated, be	n an unpleasan	-	to be repeated
<ul> <li>Operant cor</li> </ul>	e control of be		ig its consequences
(learning by			
Organisation	ation (OB mod);		erant condition to
influence hu	rk		
Critical perspe			
Unspoken ideologie			
<ul> <li>Individualisr</li> </ul>			
o Soci	sises that the ne		e moere important
thar	ole society		ļ. 31.335
<ul> <li>Manageriali</li> </ul>			
o The	professional ma		cepts of the methods
they			



Five career anchors		
1. Managerial		
<ol> <li>Technical/fu</li> <li>Security/stal</li> </ol>		
4. Autonomy a		
5. Creative		
Employee Wel	and Rights	
Quality of life; overa	periences in the	ple spend so much
time at work that 'qı	portant compor	
<ul><li>Poor manage</li><li>Contempora</li></ul>	rall lower qualit cted to create p	ents
contempora		
Emotional labour; et during interpersonal	trol needing to (	ly desired emotions
<ul><li>Emotional la</li><li>Face</li></ul>	ice contact jobs	
o Role	to produce an	ers
o Enat	ee of control ove	
<ul><li>Thought to l</li><li>Difficulty dis</li></ul>	employees Irately, and hide	
Emotional dissonanc	project one em	ously feeling another
Can lead to be		
Generating positive		
The emotion	model illustrate	aped by ongoing
emotional ex • Thus, succes	y create more p	emotional episodes
Positive organisation		
<ol> <li>Self-efficacy: a given conte</li> </ol>	nce) in being abl	ute a specific task in
2. <u>Hope;</u> the be	ty to set, plan, a	hieve goals
<ol><li>Optimism; ir events</li></ol>	positive events,	ons for negative
4. <u>Happiness /</u> the satisfact	how people cog	valuate their lives,
5. <u>Emotional in</u>	nonitor and disc	emotions, and use
the informat	and action	