oct/Nov-2022

Total	ıl No. of Questions : 5]	8736 344 <u>1. 4. 4. 4.</u>
	-3731	SEAT No. :
		[Total No. of Pages :
	[5946]-411	Hane
403	M.B.A. 03-HR:SC-HRM05:Organizational Diagnos (2019 Pattern) (Semester-I	is & Development
	(2019 Pattern) (Semester-I	V)
Time:	: 2½Hours]	
Instruci	ections to the candidates:	[Max. Marks: 50
	1) Draw neat tabelled diagram wherever necessary 2) Figures to the right indicate 6.7	v.
	 Figures to the right indicate full marks. All questions are compulsory. 	C
Q1) So	Solve any <u>Five</u> questions.	
a)	번 TO BUT 어릴록 경화 이 12 전환으로 보다면 가장하다면서 그런 10 전에 다른 전환이 모든 이 모든 10 전투	[10]
b)		1 4 2001
c)) Define the term organizational diagnosis?	development.
d)		
e)	에 가는 어느 아니는 사람들이 있다. 그는 사람들이 있는 사람들이 되었다면 보고 있다면 사람들이 되었다면 하는 것이다. 그런 사람들이 있다면 보고 있다면 하는 것이다. 그는 사람들이 다른 사람들이 다른 사람들이 되었다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보	
f)	Enlist any two objectives of Grid OD.	William a root lead
g)) commute
h)	Enlist any four importance of introducing OD con	oconsultant.
	or introducing OD con	sultant.
2) Solv	lve any Two questions.	
/	two questions.	[10]
(a)	Doc.	
u)	Define parallel learning structures. Explain when examples.	to use it with suitable
b) .	Discuss the term formal group team building meeting	lg.
c) '	What are the role and responsibilities of an OD con	-o·
	Ponotonities of an OD con	sultant?

Q3) Solve any One question.

[10]

- What are T-Groups and how it will play an important role in the overall a) development of organization?
- Describe the similarities and difference between a normative approach, b) such as grid organization Development and an organization confrontation meeting

Q4) Solve any One question.

[10]

- Discuss briefly the concept of comprehensive OD interventions? a)
- b) Write short notes;
 - Double Loop learning. i)
 - Organization mirror and partnering ii)

Q5) Solve any One question.

[10]

- Elaborate the role and responsibilities of an OD consultant with respect a) to the growth of an organization
- b) ot Apply porter's five force model to analyse any company of your choice. Present all five forces with suitable examples.



