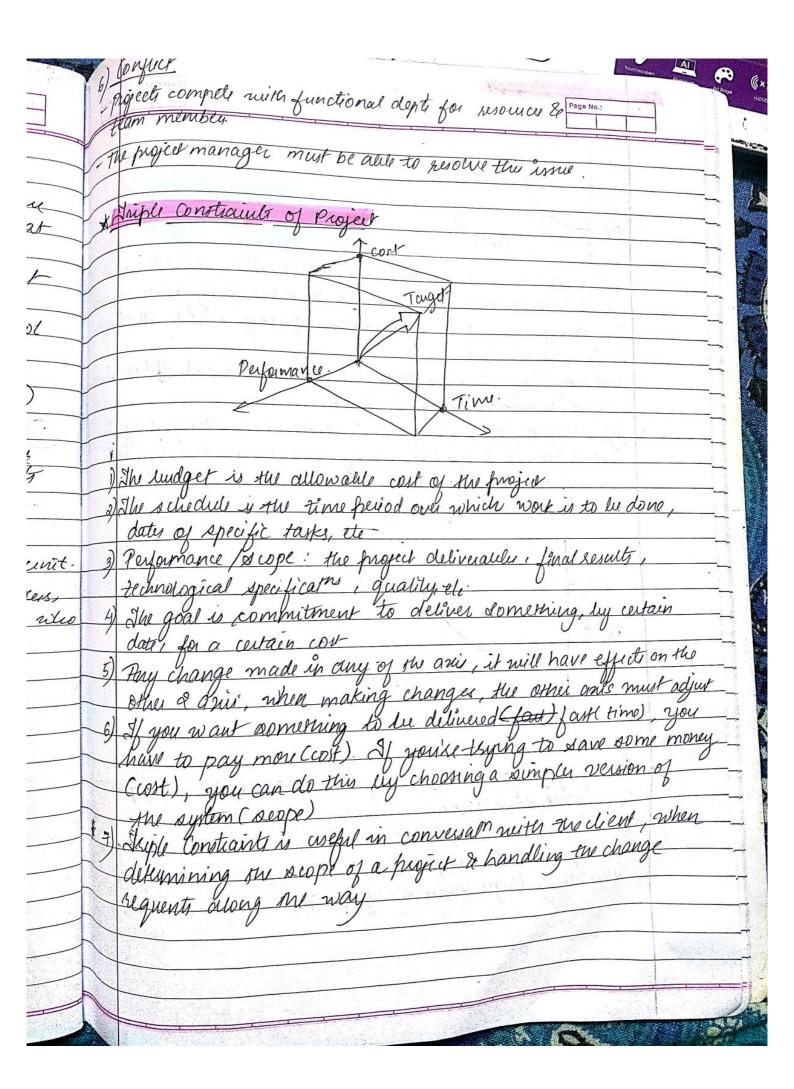
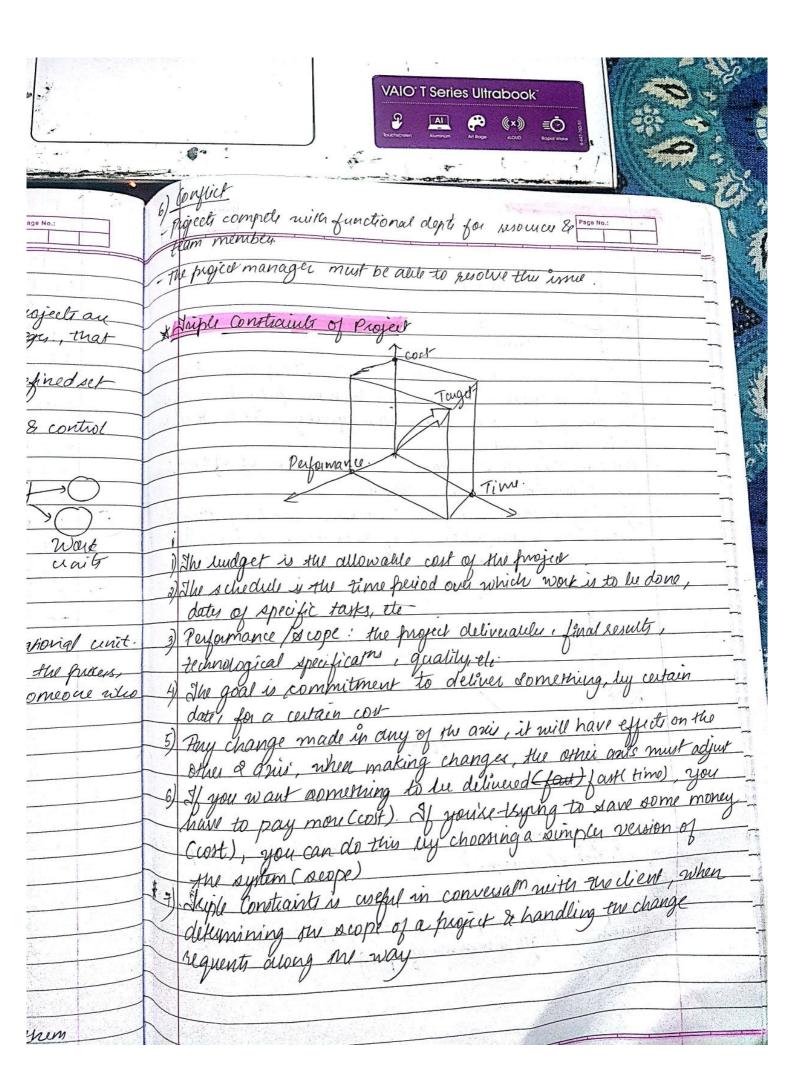
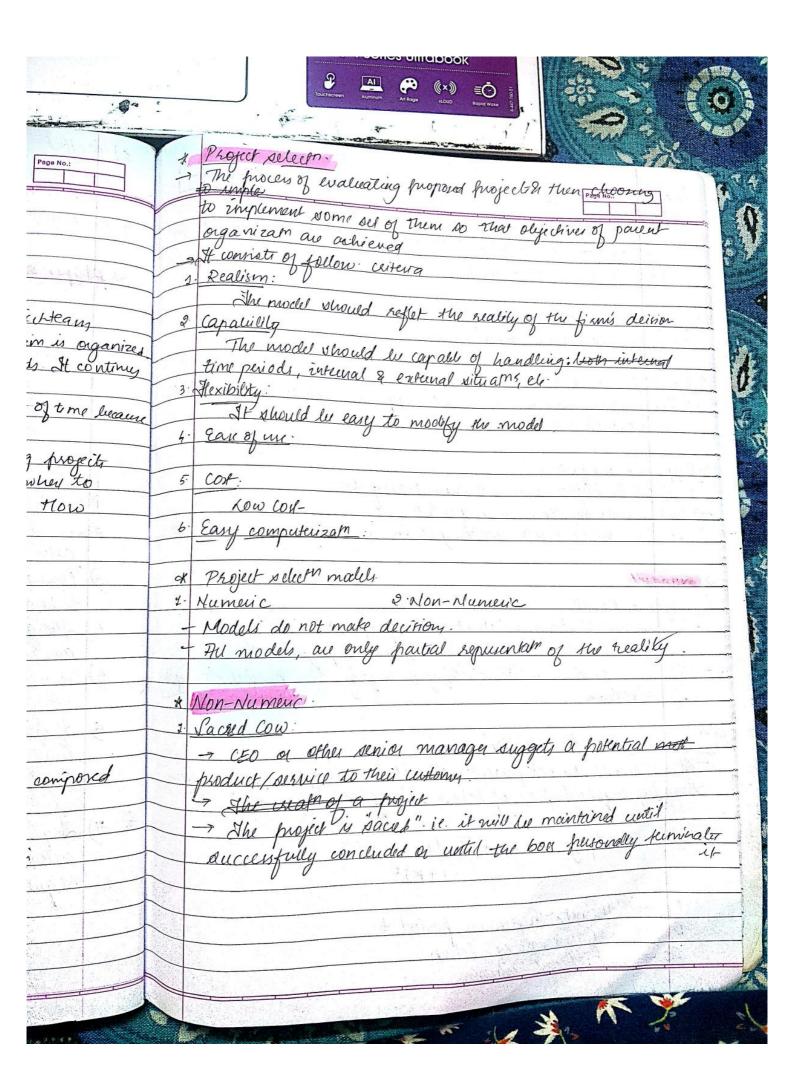
A what is a froject?	6/ 6
-> A temporary endeavor undutation to create a Page No.:	H
	Th
Dig programs are divided into set of projects. These projects are divided into task, which in turn are split into packages, that	X
divided into task, which in turn are split into packages, that	-
on composed of well wife	
The project is usually one time activity, with well defined set	
-> Each suletask of a project requies careful coordinator & control	
of timing, precedence, coet le segre	
Program   >   Projects   > Trax   >   Packagt > )	
Work	i
uait	_)
* Characteristices of Projects	_2/
1) Importance:	3
The fragect should be IMP enough to set up an organizational unit.  The symptomy of lack of Imp include, failing to monitor the prices,  failing to see it, resource needs, assigning the project to someone who is caready overworked.	3)
failing to see its resource needs, anigning the project to someone who	4
is already overworked.	
	5)
2) & cope:	
-The project should complete in given time & scope.	6)
3) Cutudipendent:	
- projects interact with other projects simultaneously	
	* -1
4) Uniquenes:	(A)
-No two projects are same.	1
	1
5) Resources	1
- Projects either have their own resources, or whose them	





A Life	Cycle of Project	1
-		->
	1901. Clow Fingh.	
	Quick reconcerbery	
	of one flow start	30
	town flow day - the standard of the standard o	2
	J. Timl.	
	The fugich is harn & manager is selected, the projecteding	2.
	o le de la company de la compa	
	The work gets undy way & momentum quickly builds It continue	
	The work gas under way a first	3
	Till it reachy the end	
	But completing the final task seems to make a lot of time because	1
	we must combine al the parts together.	
	gar project like huilding none a nouse time avoice	
	start Mayly lucame of lot of ascussion the way no	
	build a home? what as the resources & costs? How	Popular
- DAM (s	much time is required?	1
	the state of the s	
	A Company of the same of the same of the	
	The state of the s	
1767		
67.50	the state of the s	
	90. R	
12 - 12 D	Carl and the company of the company	13.7%
1/22-32	June 1 and the second of the s	
V03/12/2017	The state of the s	
10.00	Total I al Land - State of the	
240K4 1	one in the first of the constitution of the state of the	
-	This lifecycle after exists for projects in which off is composed	$\sim$
3	of several subsporting	~
. A	Eg: The cake batering process	
2 3 3 3 3	The state of the s	~
	As the figure near complete, additional if presents in	
	successively larger increments of progres	
		$\overline{}$
		<u> </u>
		~
		1



	Page No.: 3)	Tuken
2) One	eating alocusity	100
> €	valuate the potential projects	tha
5Ig	the system worth sawing as	- Ad
-th	oproject the continue the project	
_3 Com	netitive Necessly:	
u	Indate the product when recessary	
1		A) P
-4) Produ	uf Line Entenion  u fragick should be able to fill thegaps, strengthon weat link on  end new in a derivable director.	-
70	u fragicy should be auto in The	
- ent	ruf new in a destrain with	
- C	-K-11 D - 11/2 March 1	
= 3) Wmh	anati ne Benefit Model  We of the froject snat will blenefit the firm.	
F 600	this , we will order the projects the Q-Sort way	-A-F
	· · · · · · · · · · · · · · · · · · ·	
- & du	neic	
1 -	1 Dried	
-31	is the initial fixed investment in the project divided by the timated annual net each inflore from the project to exist to ever	
- 24	timated annual net cash inflores from the progent	
Th	e ratio of this is the not of yet seg for the project to segon	y
ilil	e ratio of this is the not yet seg; for the project to enjoy	
2) Disc	ounted Cash How (NPV)	
一头	determines the net present value of all carly tours by assistancing	
-the	determines the net present value of all cash flows by discounting in by required rate of setum ( whoff rate)	
	n o	
	NPV(project) = Ao + E Ft	
	$NPV(fmgict) = Ao + \frac{1}{2} F_{t}$ $(1+k)^{t}$	
I	the net cash flow in period t	
7	= + → the net cash flow in period t  -> sequised sation seturn	
<u> </u>	70 -> Justial cough when when	
7	10 - MEHUL CHYLLIAN	
1		-

