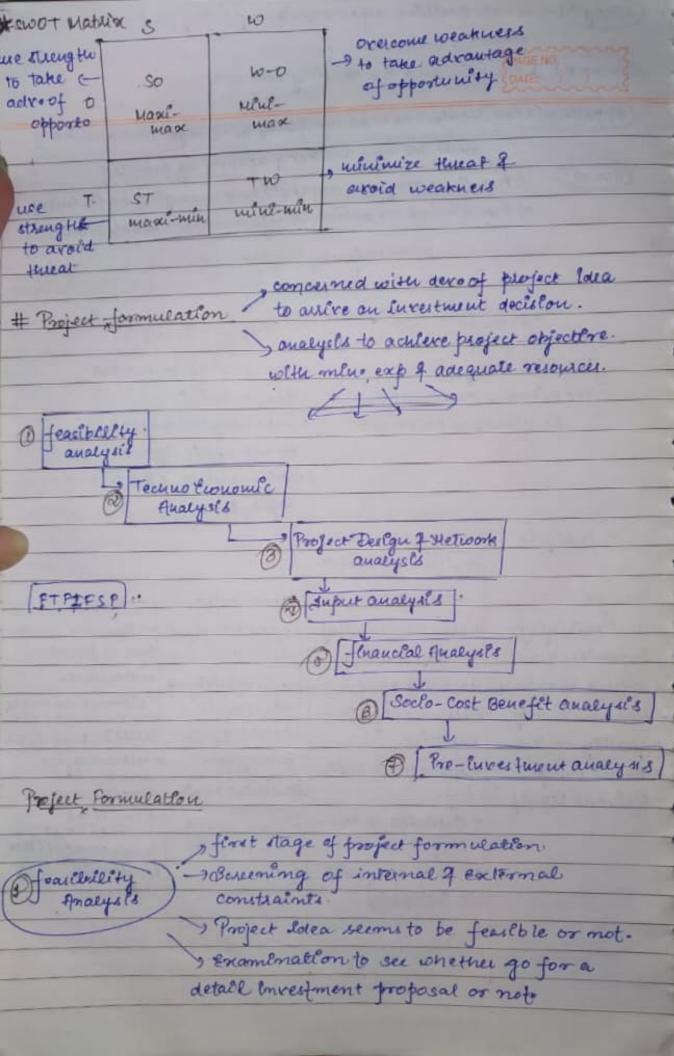


- Project may be defined as systematically & scientifically evolved work plan derised to achieve a specific objective within specific period of sime-Objective is to create, expand of develop certain facilities em order to The the production of goods 4 services. (health) Profest classification 10) quantifable project and non-quantificable project. 2) Sectoral projects - agriculture related.
3) Techno-economic projects - couration oriented 4) financial Prueltulion s new profect grantede Orlented welfare Project modernisation I desirated project o bread boolest Dinesoffication educational project. Quantificable project of ston-quantificable Project-(health, education 4 defense) quantitative questments of benefits can be made. Industrial development, power generation, mineral develop-Sector Project :- Dudlan Ranning Comission - agriculture alled sector - 1 tralgation 7 power sector - Andustry of mining sector -> Transport & communication sector social service wood > Algeellaneous sector. a capital intensine 3) Techmo économic project 1-5 * fasta factor insternity oriented based on I Labour Entensine n domand based eawatton ortented classification build on van material * magnifude ordented + sixe of correstment a large bused o Heddum scale project.

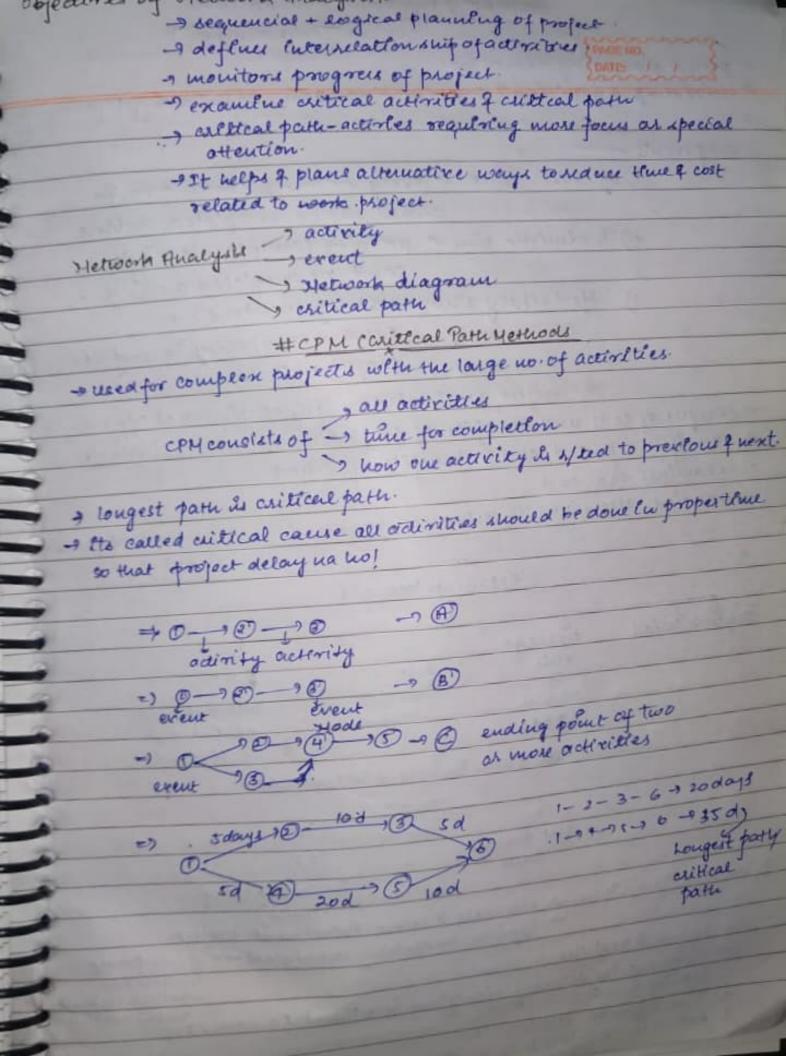
becomenic stel activities division 0 + agriculture, forestry, hunting of flating 1-9 quarrying 2 7 3 -> Hanufacturing A - construction 5 , electrolly, gas, water & sonitary vervices 4. Transport, storage 7 communication 8-9 surices as activities adequately described Project Adentification - screening of idea - Pretimmary evaluation - selecting most feasible 2 promising project + ensuring success of an enterprise by finding out openium opposiunities for investment. additine complementery Break through opportunitles oppositionalties ((utilize resources (Introducing new (change is very idea In existing without doing any drastle of create change) structure) alsk) - conclering project Idea 2 maps into realistic form. -9 choose right ilnes of business with opportunity selecting through Denvisonment / technology/Idea exploration. @ Present business expersation. 1 selection of project - declaton waking (tools) -> Environmental analysis -) SWOT Analysis - Resource analysis - oppostunity analyses * Project selection SWOT analysis opportunities/ threat Strongth/weakness trostote organisation Outside organisation

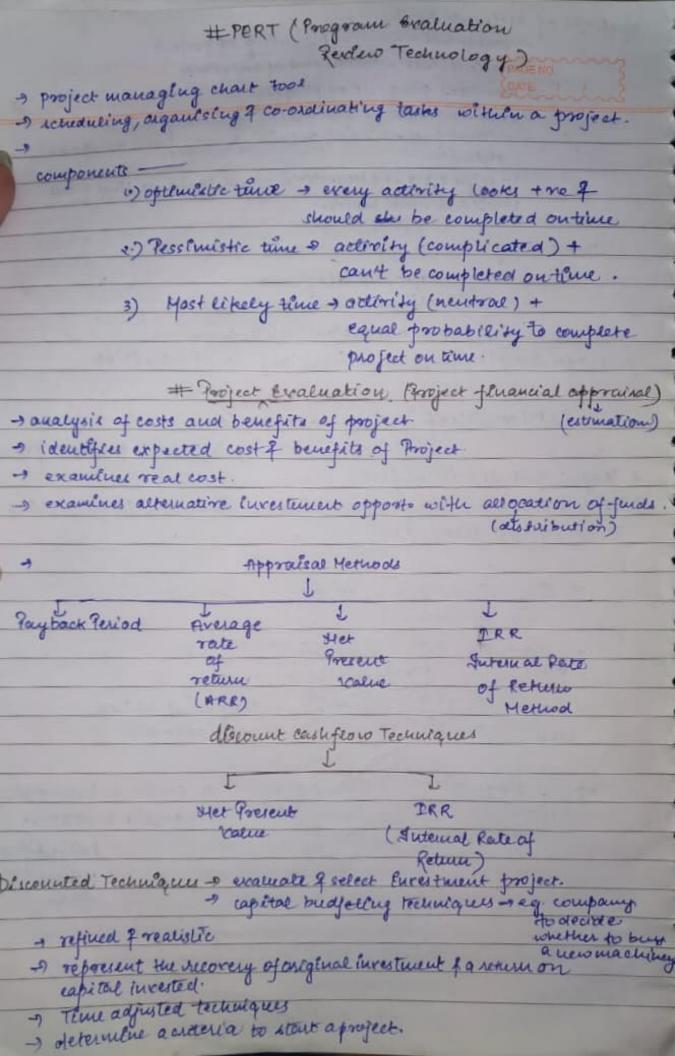
springth - what positione aspects company enjoy in its winner (weakness) 5 which are are causing concern. Opportunitées)-Alow can be company be monge innovative ? what are new matket & upcoming tremou? (threat) -> 1) Are there any new competelor emerging in industry. 2) Economical condition / unfarourable regulation. # belection of Profect (External Factor) (Internal factor) a demand of consumers - mancial strengthy + Raw material experience, personnel, + technological aspect functional department , demographic factor + poclal-cuerus, positical legal factor. 5000 Amalys ls orgo enclionment. opportunities thereats weakness Stangth A Receision short a good HKt popula . Hon availability availablely of age of poeus, Mon of row material. Imfraitzuctive. water fuel. , availability of oclimate change - + skilled manfower + beaucity of resources customes changes appropriate - Good Priventory + dow managerfal tastes of profesences technology. absoluter absoluter - + quality control expertise. farourable gorto pelicies * Bland image madequate fram obsolescemes scueturas emois-- Political a effleient Hanag. onment, instability s youd relation tough competi -1 Outdated technowith supplies acomomic depose Horn dack of delegation of authority.



I choice of opermal technology. Dechno economic Analyxix - deflue economy of project ldea o estimation of demand 7 market - Market size, Producte, competitionete Provide the platform for detailed project design involve detailed work plan of project of its estimated inflect design & turotre different activitées à sequence of 8) yetrook events ice. interserated with each other. Aualy is The allocated for each activity. activities & events are present through Herrook diagram (PERT & CPM). Trogramme eracu-cuited Paru asion method Method. tenulque rereal the proper time to useal the properties to implement project with available resources. Edentification, quantification of evaluation of Auput fualysis tuput requirement. -) deflue Suput required for all activities - evaluate the feasibility of project with adequate supply of projects. -9 estimation of project cost of funds required for Panancial analysis - analytical tooks are used . - > atscounted carmerow + Ratto analysis - find out whether the project well general income. analyxe real contribution of profect. 6 Cost benefit - overall worth is considered. - 9 enumeration of evaluation of all relevant cost analysis @ (Pre- Eurestment) - whether to accept the project or reject - relection of Project appraisal, looking for project apousoning body of emplementation analysis body 4 consultancles.

fenancing of Profect -	THE PERSON NAMED IN STREET	
fluancial institutions - Fluancial institutions - Fluancial institutions - Proposition developments deve	experation of Dudia (IFCI) copment Sank of Dudia (CIDBI)	
2) Dudustrial development bound of India (1081)		
-9 Hational small Andustries corporation (HELC)		
- Small Didustrial development Corporation (31003)		
- speake financial Corporation (SICE)		
exampling & providing direct financial to industries & smallscale industries.		
- HSIC providing common-fact ment 4 training centre.	elties through prototype develop-	
- pour fluencial institution pro	rides	
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- Technological upgradution	7 Modernisation services	
+ Technological upgradation of Modernisation services to browspry.		
a decelopment of Endustreal	2 area.	
# Profect Approlsal		
- Assessment of a profect in terms of its evonouic, social		
& fluoucial variability		
a Europres suives togation of	reconounce, Technical organisation,	
Iluancial, market & man	raggerial aspects of project.	
1	1 1 3 1	
Technical flua	unal economic Organisational	
	pect aspect Laspect	
- location of Project pavailability - requires + structure		
- a avalability of turner of fu	nois conomaterial renvironment	
+ Namufacturing & techo firm	u various anticipated & Reconstructuren	
projects a serve of furr-decision	outexpo probable framing	
The state of the s		





HPV - defines as excess of present value of project Enferous over that of overflow. NPV = | present value - benefit cost streams HPV Ston-conventional (cash outflows takes place $MPV = B1 + B2 + - Bm - C_0$ $(1+r)^1 (1+r)^2 (1+r)^m$ over the more than one year) Be - represents constituteous ingerlods 0,1,2,-n $\frac{(c_0+c_1+c_2+-c_n)}{(1+r)^1(1+r)^2}$ co-9 intitial Investment HPV. 5 BC - 5 CO (1+7) HPV - & BE - Co Bi - casulufeows (0,1,2 -n) 18 cf -9 cashoutflows (0,1,2,-m) To desired rate discount HPV % 0 -> accept project. HPV CO - reject Duternal Rate of Return (IRR) = rate at which HPT is equal to 0 IRR = (1+(H-L) x HP Vat L) } H- migueralic (HPV-1-Ve) HALN - MANA aggregated discounted cash Inferior HPY = Et (BE) - Co = 0

(1+ IRR) | ciggregate buttal burestunt.

a document that provides detail on the overall status of the project or specific aspects of the projects process & performance.	
g demand of proposed product	
assess — surestment 9 operational cost	
estimates expected profitability of project.	
Project report reconomic 7	
covers - reculcal an ouperts	
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9 voviteen document abt project containing vero relevant das	
July see all sales	Qr.
Contents of Project Report	
O ejeveral lufo - s lufo project, charactof apps.	
Location - Location of project, locational adva-	
assured as more with the man to the first of the state of	
Promotes work experience.	
Promotes work experience.	
@ Plant & Maculnery - > details of technical tools, equipment,	
@ Zaw material & rego of raw material, price, somees	
@ How Power & dass description of process of production	
@ Han Power & staff, skilled & semi-skilled labour,	
sources of way houses	
1 Harket & Harket Durch to Person	
1 Harket & Market position, toends, auticipated demands.	
(b) fluanceal juoplications = project cost,	
flored floorking capital	
profitability.	

Project Report