## Environmental Impact Analysis

Envision mental impact assessment (EIA)

Can be defined as the systematic
identification a evaluation of the projects,
impacts (effects) of propassed projects,
impacts (effects) or legislative action
plans, programs, or legislative action
velative to the physical chemical
biological, cultural a socioeconomic
components cer the total environment

#2 EIS

SENNON mental impact Statement is a document

prepared to discribe the effects. for proposed

activities can the emissionment.

or Environment = natural ophysical enve & peception of the if.

conclude land, water, air, structure, sing organisms, emironmental values at the site, social, cultural & economic aspects as EIS describs impact as well as ways to mitigate impacts.

I lessen on remove the

-ve

#3 EMP

Environmental Management Plan

4 Process of allocating natural & artifical
versalurcy so as to make optimum use

4 the environment in satisfying
basic human needs out the said, make

environment basis.

O can be clesvibe as generic despaiption of a process undertaken by sys-owierled professionly with a natural science, social science, engineering, law on clesign background tackling problems from an quantitively on futurestic viewpoint.

#4 Human Activities they affect Environment

1 Departestation

@ water pollution

3 Ain pollution

@ Emploitation of Marine life.

6 Global Warming

(5) Habitat loss:

1 Entinction

(8) Oneurse of Harmful Pesticides & Fertilizers

(9) Werbanization

(10) azone Leyer depleticen

6

#5 Ecology & Ecosystem

Ecosystem — It is the georgraphic cure where plants, animals a other congains me weather, landscape work together to from a pubble of life. 5 Contains biotics as well as absortic

other organisms.

rock, temp & hunicity

Ecology - Study of relationship b/w uning organisms, including humans & their physical env.

conn b/w plant, animal & the world

es levaride info about benefit of ecosys & how we can use it

#6 Ecological Imbalance

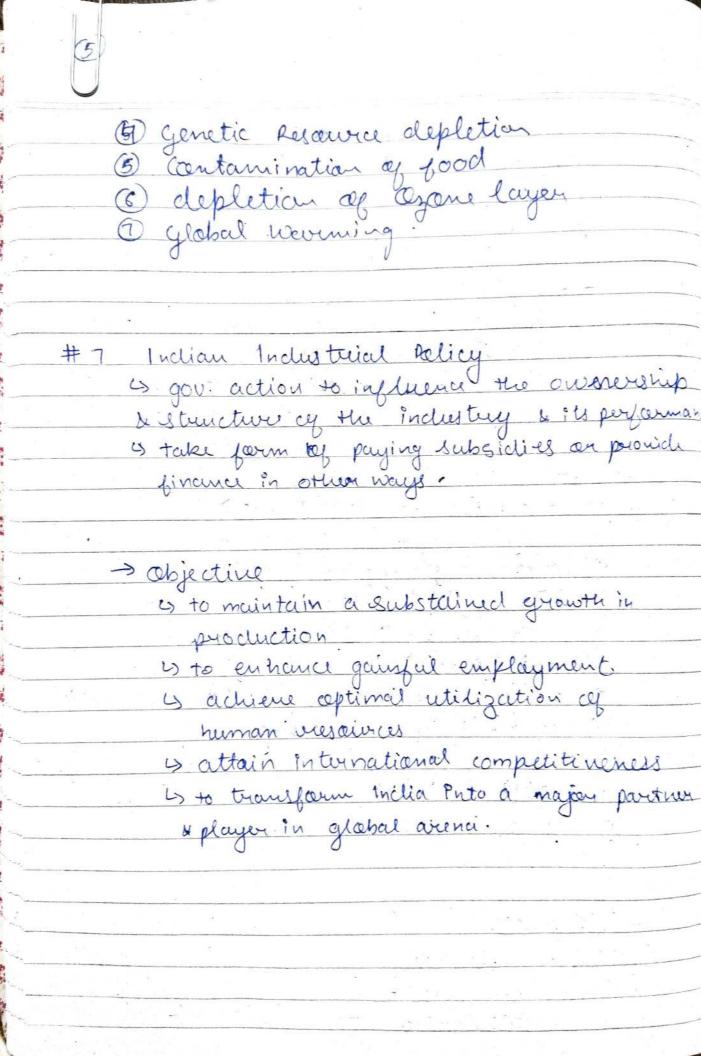
to balance blu production & consumption of each element in the ecosystem.

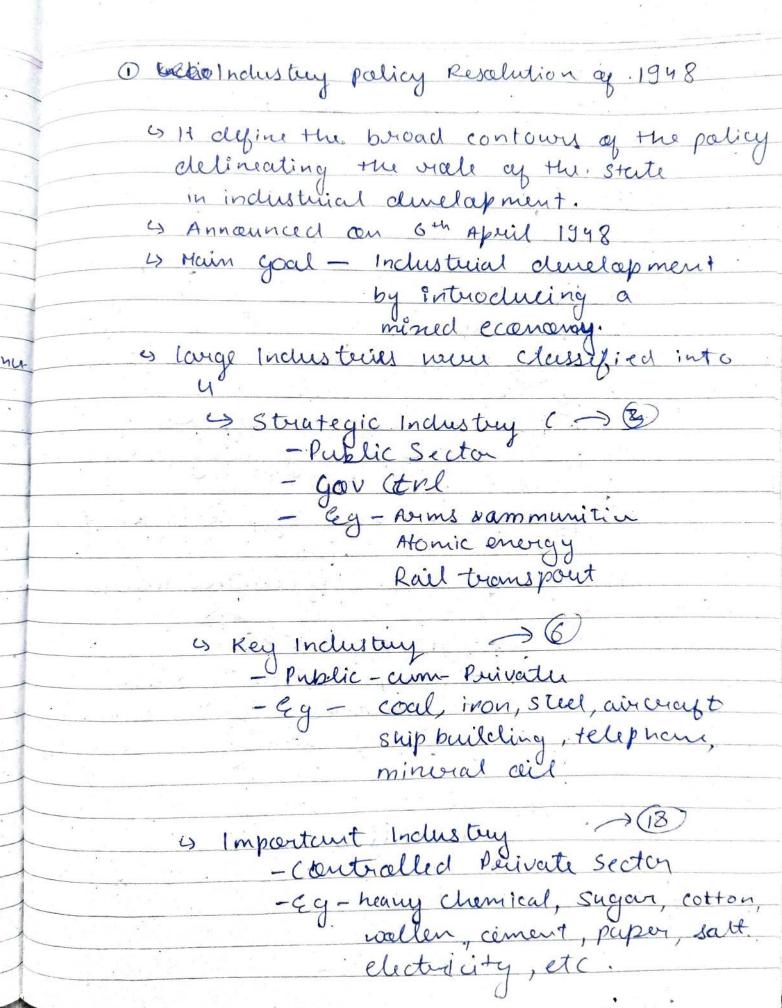
	is Balance b/w 1/P & 0/P of energy & normal
-	from en diff. bio-geo-chemical cycles
	fun et diff. bio-geo-chemical cycles a stable condo ey concentration cy
	all element.
ms	
	=> Reasons
	Changin Hydrialogy sams change from a
,	6) Fertilians & Perticiples
	a l'ourgers or sauces superestaria
by	3 Changes in Earth Surface swamp drainge enange evaporation
7	eyelithus changing energy ay avec.
	· · · · · · · · · · · · · · · · · · ·
	(4) Acid Rain - Sulphuic Add ( 42 Soy) & NITUIC Acid
}	(HNO3)
- 0	5) Green nouse effect
10	6 farest file
	(7) Ouch grazing
	(2) nolmer al tall
	(1) lass as genetic resources (species enterotion)
	ca or i divinalina
	(ia) undertrialization
	(3) Wilhamization

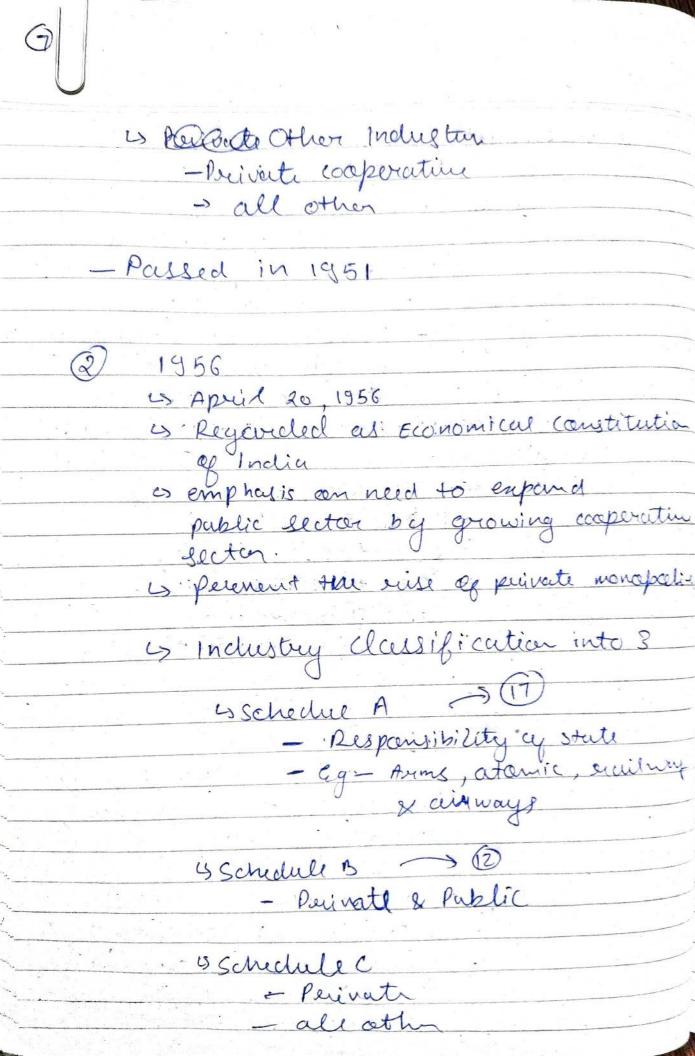
① Human Health ② Sail degradation ③ Desertification → land → desert

-). Impust

otion







1) Imp cy cottage & small scale industing is fair tereatment for the private section is hemoval by regional disposity is labour welfore

5) Sys of well open & expand

(3) 19 77.

4 Small section

- cottage à house hould

- tiny sector

- small-scale

es prescribed different areas for

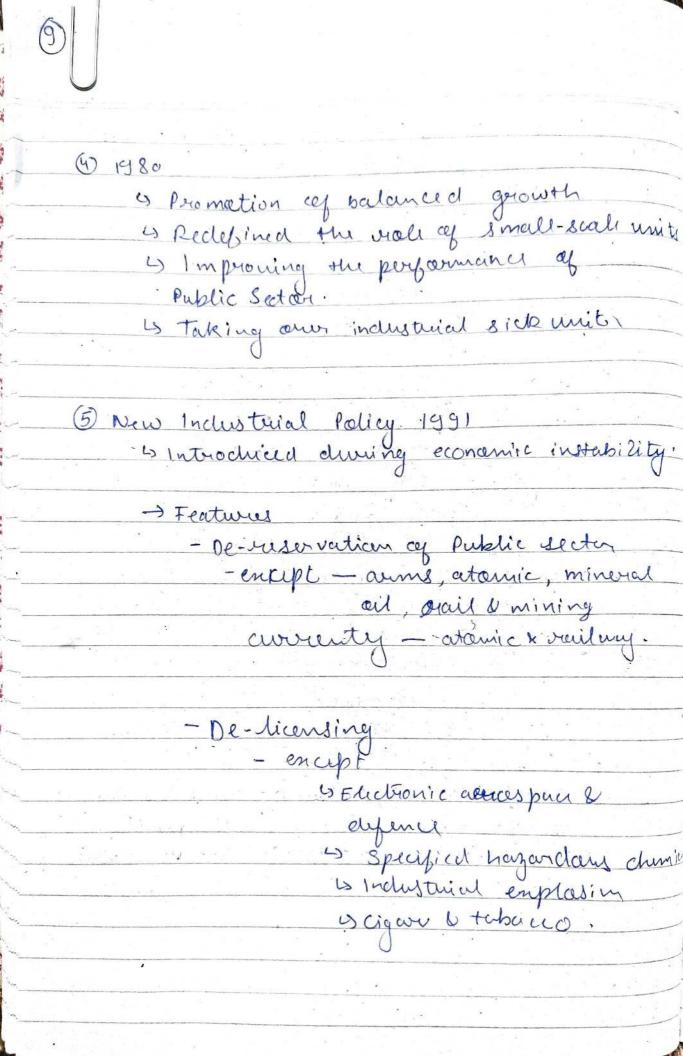
- Busic'

- capital goods

- Mighte M

- Other

so that no unit how monopalistic position.



- Disinvestment og Public Sector

5 gov stake sudice to refliciency.

- liberalisation set forwign Investment.

3 15+ to allow forwign companies

So have majority stake in company

H) high pirarity incluster - FB15\$1

- Færlign Technology Agarement

S Automatic approval par

tech rulated aggellanert

- MRTP Act was replaced by Competition Act and 2002

-> Clutcome

is licence, Permit & guart Raj elemend is liberalized economy by removing burchauctic hurdles.

is limited vale of Public sector.

asset limit removed con MRTP, liberal

4 licencing

es d'amestic & farign invistment in envey sector. -> limitation

Lis many actualing sector contribution

is COP is halfed at 16.1
C) selective inflow of investment

early noot getting - engineering power

tool & wording sec

(s displacement cop labour

or absence cy incentive for

verising efficiency.

Location policy.

# Combustion Officiency

= °1° CO2 \* 700 >= 997.