

8. Development of ~~mount.~~ areas the years is upsetting the ecological balance. Suggest appropriate measure to sustain the ecological balance.

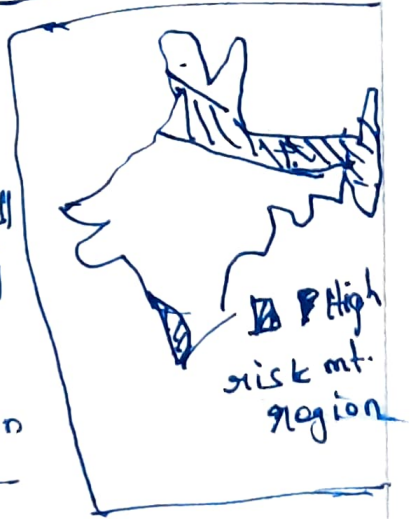
## INTRO

\* Development of Mountain areas <sup>over</sup> year increasing on demand of people for giving better infrastructure and service.

\* But It is highly risk on infrastructure in hills.

\* This year Monsoon rainfall is 8% more than usual rainfall

\* It cause increase in Flood, landslide & soil erosion in Mountain Areas.



## Recent CASES

\* Himachal Pradesh, Uttarakhand & Assam highly Affected region this year.

CONSEQUENCES → Ecological Balance Affected.

⇒ Loss of death & Damage to property.

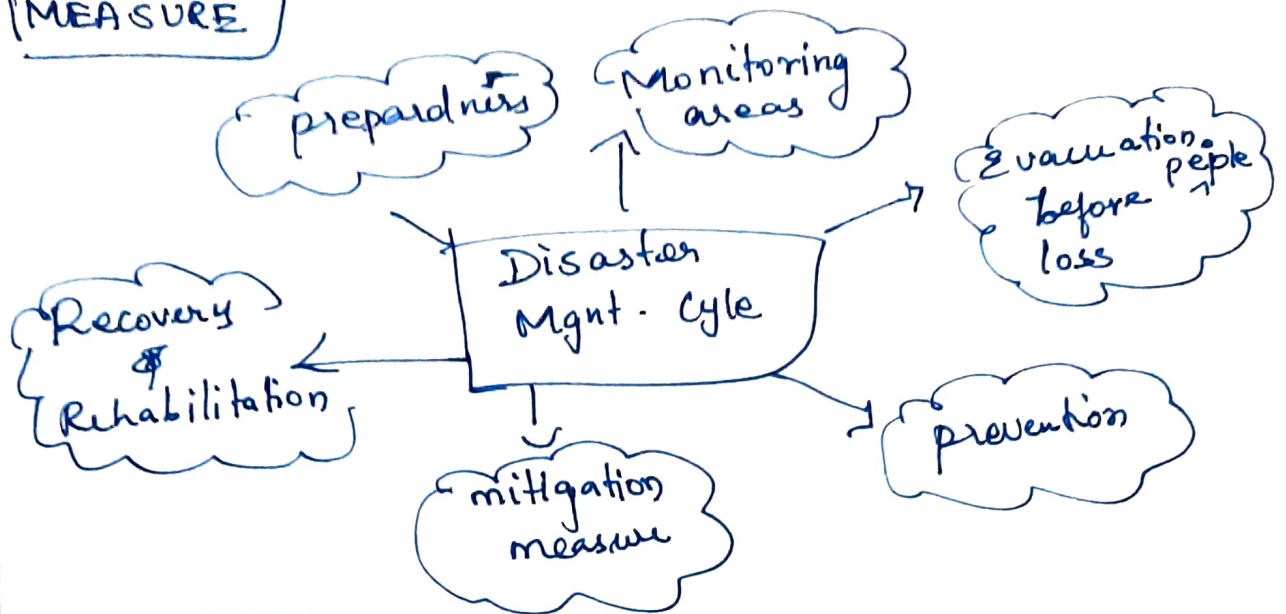
⇒ Human & Biodiversity Habitat affected.

⇒ Economic loss in pre & post

rehabilitation cost.

⇒ loss of finance in family cause poverty, unemployment.

**MEASURE**



**MITIGATION**

STEP 1.

- ⇒ Afforestation.
- ⇒ Take Environmental Assessment Impact Standard before construction.
- ⇒ Avoid construction on high prone areas.
- ⇒ Allocating More fund for planning of mitigation agencies.
- ⇒ Create Public Awareness
- ⇒ Controlling technique according to type of disaster. eg: flood - water belt.
- ⇒ Microzone methods should be implemented in hilly region.

**CONCLUSION**

limiting the construction development and improving mitigation measure is must in order to control ecological Balance.