

# Ideation Phase

## Emphathize & Discover

Date	26 October 2022
Team ID	PNT2022TMID29508
Project Name	Natural disasters intensity analysis and classification using Artificial Intelligence
Maximum Marks	4 Marks

## GOALS

Major goal is to predict the natural disaster earlier and to reduce mortality and morbidity.

## FACTORS

Crucial factors are prediction and detection.

Natural disaster analysis user

## IMPLEMENTATION

Its very much Possible to Implement in all the time but mostly implemented in Emergency time.

## APPLICABLE TO

This will be applicable to all kinds of natural diaster .

### PAINS

\*Natural disaster will not happen in every time:-

1. During cyclones it will predict the speed approximately but not accurately.
2. Due to human made error.

### GAINS

\*It will prevent many lives.

\*Using this analysis more damage of properties can be prevented.