SLEEP & its effects on body/mind complex

- Brains do a lot of work while we sleep
- Not just chronic lack of sleep but a single night of lost sleep is detrimental

Research shows that sleep deprivation can affect

- 1. Metabolism
- 2.Memory
- 3. Anxiety
- 4. Alzheimer's risk
- 5. Chronic health at the level of our genes
- One night's loss of sleep will result in rise in anxiety levels
- Sleep is a big protector against dementia
- Clearing away the brain gunk that can accumulate & eventually lead to amyloid beta plaques associated with Alzheimer's

- Revealed by University of Hongkong on study of genes of young doctors who worked during the day / night shift
 - Doctors who had just one night of sleep loss – had more breaks in their DNA when compared to rested ones.
- Sleep loss on a small scale can lead to significant changes.
- Might not be entire night sleep loss but loosing even half of one regularly – will effect in the long term.
- Sleep is a necessary part of brain maintenance
- Sleep should not be considered as an indulgence, but a necessity

Tips for good sleep

- Regular Exercise
- Consuming Sunflower seeds as part of diet
- Having turmeric milk before sleep
- Bhramari Pranayam
