14102025:

- 1. Science: Projects for this semester:
 - 1. Understanding and using scientific method
 - 1. Moon phases, tides
 - 2. Scientifically what do we know about SY so far? Use scientific method
 - 1. May be collect data from Sahajayogis?
 - 3. Examples of where scientific method doesn't work
 - 1. God?
 - 2. Homeopathy
 - 2. Scientific papers and posters
 - 1. How to study and understand scientific papers and posters, on topics we know or we don't know. See examples.
 - 1. How to write scientific articles, different sections etc.
 - 2. How to write scientific grants.
 - 2. Our scientific papers, posters and grants
 - MusicAndWaves: Compare our music poster and its sections to other posters/papers
 - AlInClassroomTeaching: Write a scientific paper on using AI for classroom teaching. Use all our classroom examples. Make the student elaborate on these examples so he can be a genuine co-author of the article. Similar to poster sections, we will have different sections of paper.
 - Also show examples where it doesn't work.. so you need to know the topic well enough before using AI, so u can correct any mistakes it makes. AI hallucinations.
 - 3. ChandassuPronunciationInCarnaticMusic: Scientific paper on Chandassu, pronunciation and Carnatic music. Give example songs with correct chandassu done by student.. give example references with wrong chandassu.. and one book with correct chandassu..
 - 3. Our science projects:
 - 1. Drones and Python
 - 2. Brain computer interfaces (BCI) and Python