Social Science (2023-24)

Lesson plan-1 Class-VI

Subject- Social Science

Chapter/Topic- The Earth in the solar system Submitted by - Smit Sabadra(Jain), North Campus

<u>Brief description</u>: To know about the various objects that make up the solar system and also know that 'Earth is a unique planet'.

Unsustainable Goals-

KPI-2 DEF. CLASS-VI Students will be able to understand about the Earth & the Solar System.

I Specific objectives: Mention on KPI-2

To enable the students to -

SP1 know various celestial bodies.

SP 2 learn about 'Why is earth a blue planet?'

SP 3 examine the phases of the Moon.

SP4. explore their knowledge about the Universe, Galaxy, Constellation, Asteroids etc.

SP5. understand that Life is only possible on the Earth.

II Behavioral objectives:

To enable the students to -

B1 participation in class group activity.

B2 be confidence and concentrated.

B3 encourage them to submit of notebook & project on time.

III Activity/Process

- 1. KPI-2 Prepare a model on the solar system.
- 2. KPI-2 Worksheet based on the celestial bodies- Cross-word Puzzle.
- 3. Role play on the different celestial bodies.

IV Assessment

From any activity taken above 1,2 & 3.

Act. 1 - creativity, sequence

Act. 2 - identification, observation

Act. 3 - presentation, content

V Expected learning outcomes:

Students will be able to-

- 1. develop curiosity about the Earth. KPI-2
- 2. identify the 8 planets & can describe their characteristics, size, distance from the sun etc.
- 3. understand the importance of science & technology in exploring & studying the Universe.
- 4. learn about the solar system. KPI-2

Placement of Objectives, Instructional Activities and Assessment

Topic/Start Date/Assessment					
Knowledge	Understanding	Application	Analysis	Synthesis	Evaluation
S1	S2				
		ACT-1,2			
		1101 1,2	A-1,2		
Review of Le					

Problems faced-
Success-
Failure-
Students Response/ Participation -
Real learning outcomes -
Teacher's learning-