

LOTUS PETAL SENIOR SECONDARY SCHOOL GRADE - 6

SUBJECT - Social studies

Month	Chapter	Learning objectives	Teaching Methods	Learning Outcomes	Subject Enrichment Activity	Art Integration /Multi-Disciplinary
April 18	What where how and when,Earth in the solar system, Understanding diversity	 Understand the timeline of history. Explore the solar system. Learn about cultural diversity 	 Storytelling and discussions. Visual aids and videos. Group activities. 	 Identify historical sources. Describe solar system components. Appreciate cultural differences. 	Create a timeline of historical events.	 Draw the solar system. Creative use of colours to showspace, at mosphere, subjective mood
May 11	From gathering to growing food, Motion of the earth, diversity and discrimination	 Understand the transition to agriculture. Learn Earth's rotation and revolution. Address social discrimination. 	 Field visit (local farming). Experiments (day-night). Role-playing for empathy 	 Describe early farming methods. Explain the motion of the Earth. Promote inclusive behavior. 	Create a farm- to-table chart.	Make clay models of farming tools.
July 21	In the earliest cities, Maps	 Study Harappan civilization. Learn map-reading skills. 	 Use of 3D models. Map marking activities. 	 Identify Harappan achievements. Read and interpret maps. 	Mark ancient cities on a map.	Create Harappan pottery replicas.
August 14	Government,w hat books and burial tell us, Major domains of the earth	 Learn about ancient governance. Understand burial practices. Study Earth's domains. 	 Debates on governance. Archaeological case studies. Diagrams and 	 Explain governance systems. Analyze burial findings. Identify Earth's domains. 	Group discussion on governance.	 Make burial scene dioramas. Three songs in regional

			models.			languages otherthan mother tongueThree patriotic songs on the theme of universallove and amity
September 7	New empire and Kingdom, Globe: Latitude and longitude,New question and ideas	 Study rulers and their contributions. Locate places using latitude and longitude. Understand philosophical ideas and their relevance. 	 Chart-making on empires. Hands-on globe activities. Discussions and brainstorming. 	 Recognize major empires and their significance. Mark places accurately using latitude and longitude. Explain the influence of ancient philosophical ideas. 	 Create a family tree of rulers. Mark important locations on the globe. Write short essays on ancient ideas. 	 Illustrate coins of empires. Use threads to create latitude and longitude on a map. Design posters highlighting ancient philosophies.
October 15	Our country India,Ashoka the emperor who gave up war,Rural administration	 Understand the geographical and cultural diversity of India. Learn about Ashoka's contributions and Dhamma. Study rural governance systems. 	Map activities, case studies, and debates.	 Identify India's key features on a map. Explain Ashoka's reforms and principles. Understand the working of rural administration. 	Write Ashoka's inscriptions.	 Create maps with latitudes and longitudes. National Anthem
November 17	Panchayati Raj	 Understand the Panchayati Raj system and its importance in local governance. To understand how a Neural network works • To draw an analogy between Gram Sabha and • Gram Panchayat functioning and the 	Group discussions, mock Panchayat sessions.	Explain the structure and functions of Panchayati Raj.	Prepare a model village project.	 Create drawings of Panchayat symbols. Introduction to Neural Network using three levels of Panchayat as an analogy

		way in which Neural Network functions To understand different levels of Panchayat. To understand the link between Gram Sabha and Gram Panchayat To understand how Gram Sabha and Gram Panchayats are different.				
December 14	Urban administration	 Learn about city governance and civic responsibilities. 	 Role-play and case studies. 	 Recognize the roles and functions of urban administrative bodies. 	 Design a city planning model. 	Make posters for clean city campaigns.
January 8	Revision	Reinforce previously learned concepts.	 Quizzes, group discussions, and worksheets. 	Recall and apply key topics effectively.	• Conduct peer teaching sessions.	Create concept maps for revision topics.
February 4	Revision	Strengthen understanding of all chapters.	Practice tests.	Show readiness for final exams through practice.	Group study sessions.	Create visual charts summarizing key topics.
March	Exam & New session	Prepare thoroughly for assessments.	Mock tests and reflective discussions.	Demonstrate confidence in exams.	Post-exam reflections on learning progress.	Plan new creative activities for the next session.