ANNEXURE III BRIDGE MONTH PROGRAMME Grade 6



SOCIAL SCIENCE सामाजिक विज्ञान



BRIDGE MONTH PROGRAMME Social Science - Grade 6	
First Edition April 2024 Vaisakha 1946 PD T SU ® National Council of Educational Research and Training, 2024	<section-header><section-header><section-header><section-header><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></section-header></section-header></section-header></section-header>
	Publication Team Head, Publication : Anup Kumar Rajput Division Chief Editor : Shveta Uppal Chief Production : Arun Chitkara
Printed on 80 GSM paper with NCERT watermark Published at the Publication Division by the Secretary, National Council of Educational Research and Training, Sri Aurobindo Marg, New Delhi 110 016 and printed at	Chief Production: Arun ChitkaraOfficerChief Business: Amitabh KumarManager (In charge)Assistant Production:Officer

Bridge Month Programme Development Team

Committee Members

Anjum Sibia, Professor and Dean Academic, NCERT Aparna Pandey, Professor, DESS, NCERT Prachi Lahiri, History Teacher, National Public School, Bengaluru Pratima Kumari, Associate Professor, DESS, NCERT Radha Narayan, History Teacher, Chinmaya School Seema Ojha, Professor, Department of Education in Social Science (DESS), NCERT Shipra Vaidya, Professor, DESS, NCERT Suniti Sanwal, Professor and Head, Department of Elementary Education (DEE), NCERT

Special Support

Rashmi, Assistant Professor, DESS, NCERT

Acknowledgement

Bharati Kaushik, Associate Professor, CIET, NCERT

Member Coordinator

Gouri Srivastava, *Professor, Dean Coordination* and *Head*, DESS, NCERT

Curriculum Transition -

Implementing NCFSE 2023 Bridge Month Programme

For Grade 6

Social Science

The purpose of Social Science Education is to help students learn about the society in which they live – how members of their society live, interact, behave, eat, speak (and in what languages), express themselves through art, the traditions they follow, the clothes they wear and their aspirations. It also helps students in understanding their origins, their ancestors, their culture, their neighbours, and consequently, themselves. Social Science Education introduces students to people whom they have never met, places that they have never been, stories that they have never heard, and new ideas that they have never conceived, thereby expanding their horizons and opening their minds to new possibilities. Finally, Social Science Education helps students develop pride in their culture and their country, with a forward-looking spirit to continuously improve – as individuals, as a society and as a nation.

Objectives of Bridge Programme

The Bridge Programme in Social Sciences aims at making children familiar with the explorative and engaging pedagogy of social sciences for their smooth interaction with social and human environment to which they will be exposed in grade 6.

The objective of this Bridge programme is to address learning gaps and to build a strong foundation for easy transition. This will enrich the interest, motivation and ability of the students by revisiting and reinforcing the social science concepts from simple to the complex ones.

Week-wise time table (as per NCF-SE, 2023)

As already mentioned in the Guidelines for Bridge Month Programme, the suggestive period allocation for Social Sciences is as follows.

Week	Time Available in Hours	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1	4 Hr. 40 Minutes	SS	SS	SS	SS	SS
		SS		SS		
Week 2	4 Hr. 40 Minutes	SS	SS	SS	SS	SS
		SS		SS		
Week 3	4 Hr. 40 Minutes	SS	SS	SS	SS	SS
		SS		SS		
Week 4	4 Hr. 40 Minutes	SS	SS	SS	SS	SS
		SS		SS		

Week-wise Activity Plan

This consists of a variety of interesting and joyful activities including exploration of globes, maps and making of charts, models, etc. for the Bridge Month Programme. The following table shows mapping of various activities with competencies required as prerequisites for Grade 6. The detailed activities are given after the table.

Week	Competencies to be addressed	Activity-1	Activity-2	Activity-3	Activity-4	Activity-5
Week 1	Collects and interprets multiple sources of information (primary and secondary) to understand the historical, cultural, geographical and socio-political aspects of human life. Identifies, collects and interprets different kinds of sources Learners will be able to list different activities that they see /experience in their surroundings	Activity W1.1	Activity W1.3	Activity W1.5	Activity W1.7	Activity W1.8

Week 2	Collects and interprets multiple sources of information (primary and secondary) to understand the historical, cultural, geographical, and socio-political aspects of human life. provides examples of the uses of different types of sources to understand history Classify the different types of activities into economic and non-economic	Activity W2.1	Activity W2.2	Activity W2.4	Activity W2.6	Activity W2.7
Week 3	Explains key natural phenomena such as climate, weather, ocean cycles, soil formation, the flow of rivers Identifies, collects and interprets different kinds of symbols of political parties Put forth their ideas in form of drawings, table Enhance their writing skills Locate these in their own experiences and depict it in form of drawings	Activity W3.1	Activity W3.1	Activity W3.2	Activity W3. 3	Activity W3.4
Week 4	Explains key natural phenomena such as climate, weather, ocean cycles, soil formation, the flow of rivers and how they are spatially distributed Classify the different types of activities into economic and non-economic	Activity W4.1	Activity W4.1	Activity W4.2	Activity W4.2	Activity W4.3

Activity details

Suggestive Activities for WEEK 1

Activity- W1.1 Exploring Globes and Maps

Resources Required

Students may be given opportunities to explore Globe and Wall maps (political) and **identify and locate Continents and Oceans**.

Identification and location of continents, oceans, countries, seas, rivers, mountains, etc., may be enhanced through fun based group activities like quizzes, etc. may also be done with all students.

Wall maps (Physical and Political), 3D Maps of the world showing physical features, Atlases, Globe, Digital globe and Blank maps of the world

Assessment : Students may be asked to locate continents and oceans on the blank map of the world

Activity- W1.2

Students may be encouraged to explore the Globe and Wall map (political) and **identify and locate India**, its neighbouring countries and other countries located on different continents

Assessment: Students may be asked to locate India and its neighbouring countries on the blank map of the world

Activity- W1.3

Share with students texts, visuals, replicas, audio-videos, etc., and discuss how these could tell us a story of the past. They may be asked to talk to their family members, prepare a family tree and may be asked to talk about in class how they got to know about their great-grandparents and grandparents.

Assessment: This will help the teacher to assess their general understanding of sources

Activity- W1.4

Students may prepare a chart or table showing different types of sources like archaeological, literary, oral and also provide 1-2 examples either in written form or in the form of visuals with proper captions.

Assessment: This will help the teacher to assess different skills of students like identification, classification, creativity and communication skill through visuals or writing.

Activity W1.5

Debates can be organised on various themes such as- Atmanirbhar Bharat, Vikasit Bharat, G - 20, etc.

Activity W1.6

Teachers can initiate the discussion by letting the learners speak about the different types of works they are familiar with.

Activity W1.7

Organise a field visit: such as visit to farm, bakery, cattle-sheds, grocery shops and places of similar nature

Encourage learners to speak about the work that they have come across through the visit as well as through other sources such as newspapers, media, etc.

Suggestive Activities for WEEK 2

Activity W2.1

Students may be encouraged to explore the Globe and Wall map (political and physical) and identify different colours to depict various features on the map e.g. Blue for water body, brown for mountains, green for plains, etc.

Assessment : Students may be asked to use colour to show water bodies on the blank map of the world

Activity W2.2

Provide students visual of a coin or a monument along with questions focusing on different aspects or key points of the particular.

Some possible questions can be:

- What type of source is this?
- What does it show or tell?
- Who wrote, produced or made it?
- Why was it written or produced?

Assessment: This task requires students to examine the picture and answer the questions. This activity could be used to assess the student's ability to observe and respond.

Activity W2.3

Show visuals of some manuscripts, artefacts, buildings, monuments, sites, etc. to students and give the following activity:



Write at least 5 questions about the picture. These can be anything you want to know about, but the more unusual ones are often better. Draft these and when you are ready, write them out best and share back.

This task requires the student simply to examine the picture and to pose questions. This activity could assess the student's ability to observe and frame questions.

Activity W2.4

Organise a Role play on Cleanliness.

Suggestive Activities for WEEK 3

Activity W3.1

Students may be encouraged to explore, wall map (political and physical), atlas, map of India to identify and locate major rivers on the world map and map of India.

Assessment : Students may be asked to locate Ganga, Brahmaputra, Yamuna, Mahanadi, Krishna, Kaveri, etc. on the physical map of India

Activity W3.2

Students may be encouraged to prepare a write-up on:

- Life of hunter-gatherers
- How they got their food, what sort of food they ate?
- What they used to wear?
- Why were they constantly moving from one place to another?

Assessment: This will help the teacher to assess different skills of students like identification, classification, creativity and communication skills through visuals or writing

Activity W3.3

Organise a Mock Parliament (Based on activities of Gram Panchayat) and familiarise students about the various responsibilities of Gram Panchayat or Municipality.

Activity W3.4

Role play on exchange of money and other materials through active negotiation may be organised. Evolution of money across different time periods through pictures of shells, coins, etc. from various time periods. Timeline and activities linked to history syllabus can be introduced

Suggestive Activities for WEEK 4

Activity W4.1

Students will be given opportunities to prepare collage, charts, etc. to show various types of food, dresses etc. related to various regions of India and the world.

Assessment: Students may be asked to make presentation on food habits, dresses, languages etc of different region of India and the World.

Activity W4.2

Encourage students to discuss with their parents about the process of voting.

Activity W4.3

Show children interesting and diverse charts for types of economic activities and show them their interdependence.

Ask children to identify the items made from economic and noneconomic activities (homemade food vs food items purchased from canteen; buying vegetables from local market or growing at home backyard or kitchen garden as a hobby).

4. Assessment (Holistic)

Major Learning Outcomes mapped with the competencies given in NCFSE	Exemplar Rubrics for Assessment	Progress of Students (Teachers using the proposed rubrics ensure students' progress of learning during this process, and may note their strengths and gaps(if any) and provide support to children to fill the gap
Locates continents, Oceans, countries, physical features (mountains, rivers, etc.) on the world map. Locates places on the map using Atlas.	L 1: The child is able to identify different colours in a map, but cannot interpret in global map L 2: The child with the help of teacher / peer is able to relate colours with features in a map. L 3: The child is able to relate colours with features independently.	
Identifies colours for showing natural features such as water bodies, mountain and plains.	L 4: The child is able to locate and identify any basic features (water bodies, mountains and plains) with the help of standardised colours.	
Identifies, collects and interprets different kinds of sources. provides examples of the uses of different types of sources to understand history.	 L 1: The child is able to identify some sources. L 2: The child with the help of teacher / peer is able to identify most of the sources. L 3: The child is able to interpret some of the sources independently. L 4: The child is able to identify, collect, interpret and provide examples of relevant sources of history. 	

Identifies, collects and interprets different kinds of symbols of political parties. Identifies local issues related to public utility.	L 1: The child is able to identify some symbols of some political parties. L 2: The child with the help of teacher / peer is able to identify processes for casting vote. L 3: The child is able to prepare collage on different symbols and relate them with related leaders and political parties. L 4: The child is able to identify issues related to his/ her locality which may be addressed by the government.	Based on this type of assessment the teacher may identify and facilitate learning of students in levels 1,2,3 to enable them reach desired level 4. For this, teacher may adopt appropriate pedagogical strategies based on the strengths and gaps of learning.
--	--	---

i

I







राष्ट्रीय शैक्षिक अनुसंधान और प्रशिक्षण परिषद् NATIONAL COUNCIL OF EDUCATIONAL RESEARCH AND TRAINING