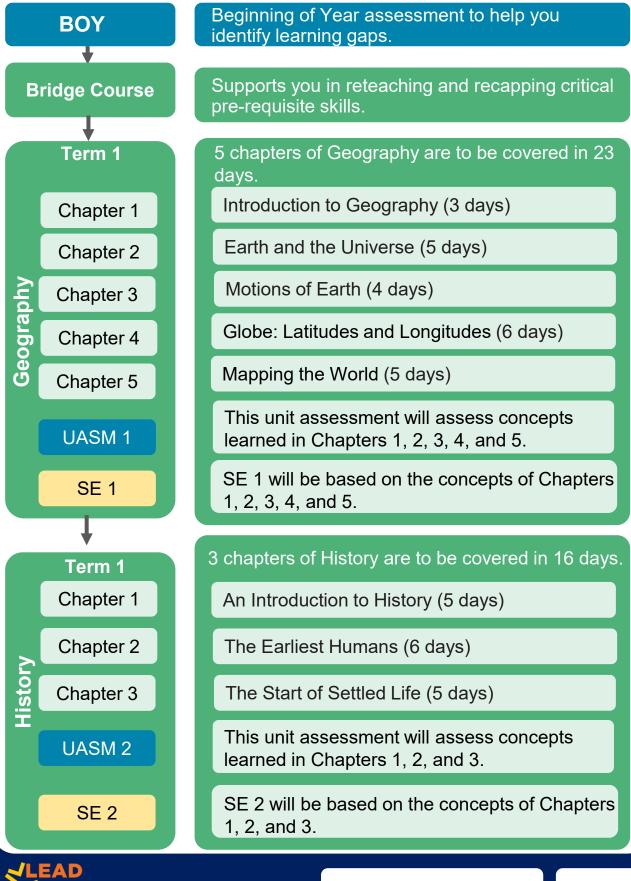
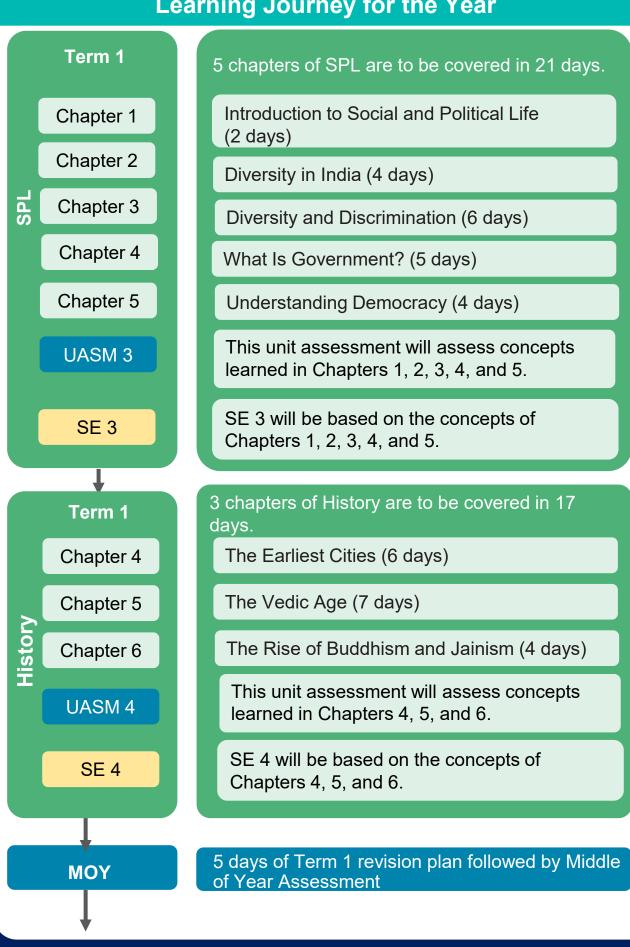
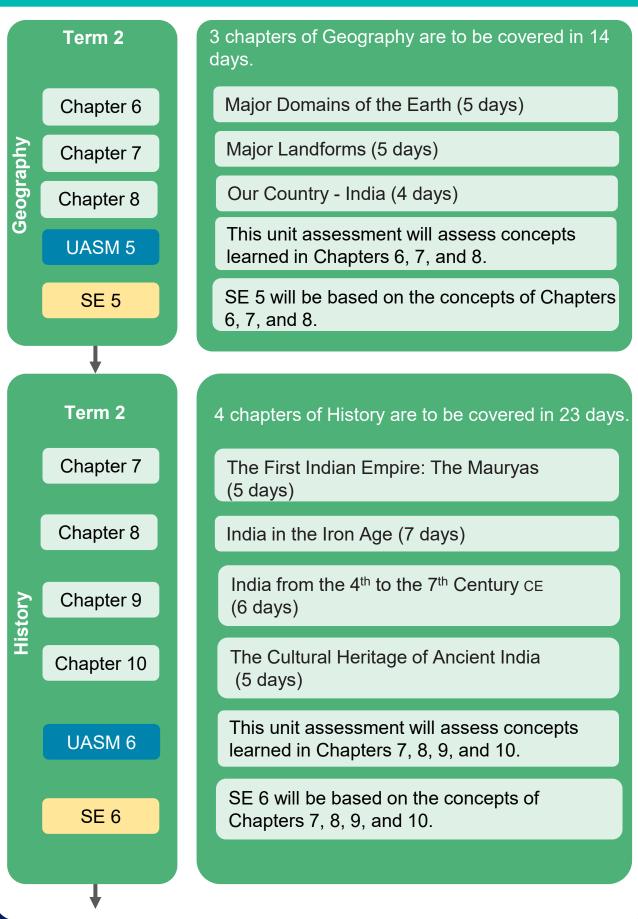
Dear teachers, the table below summarises the learning journey you will cover with your students this year.





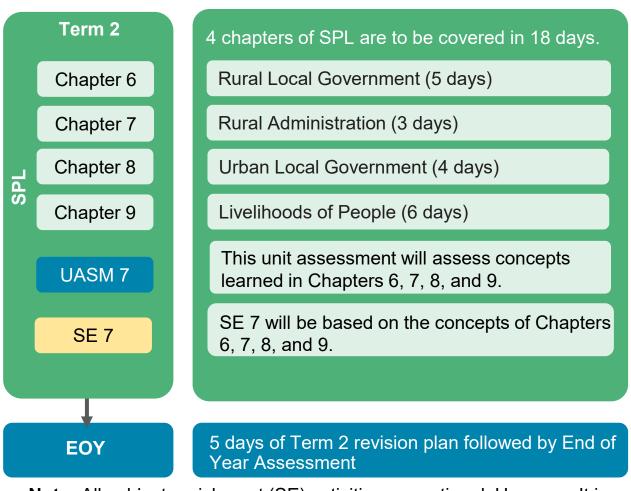


# Learning Journey for the Year





# Learning Journey for the Year



**Note:** All subject enrichment (SE) activities are optional. However, It is recommended that students perform them in class in order to strengthen their conceptual understanding.

Life Skills - The important skills that students will develop this year are:

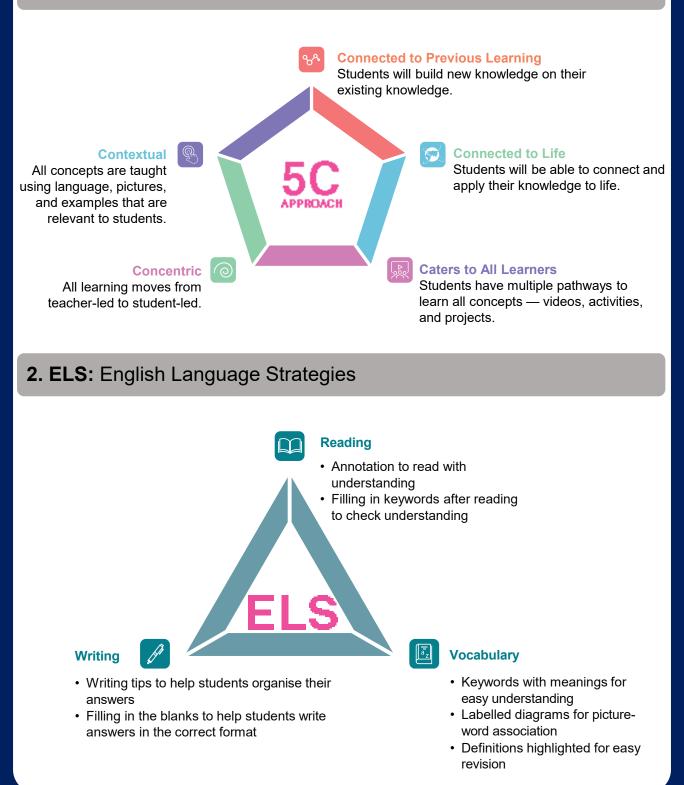
| S THINKING SKILLS   |   | රී COLLABORATION SKILLS  |
|---|---|--|
| <ol> <li>Solving real-world<br/>problems</li> <li>Creating new<br/>ideas</li> <li>Being curious</li> <li>Reflecting on your<br/>learning</li> <li>Learning from<br/>mistakes</li> </ol> | <ol> <li>Communicating<br/>effectively</li> <li>Presenting ideas</li> <li>Using information</li> <li>Using different<br/>media</li> </ol> | <ol> <li>Working with others</li> <li>Appreciating others'<br/>ideas</li> <li>Resolving conflicts</li> <li>Connecting yourself<br/>to your community</li> <li>Connecting yourself<br/>to the nation</li> </ol> |



## **The LEAD Method**

The LEAD Method includes unique pedagogical approaches you will use to help your students develop a deep understanding of concepts. These are integrated into the lesson plans.

1. 5Cs Approach: Every concept is taught through the 5Cs approach





# **The LEAD Method**

## 3. VLC: Visualise-Locate-Connect



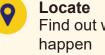
Visualise See to understand better

Videos

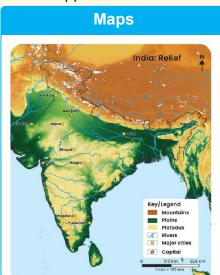


Shreya Shreya gets her Is born. first tricycle. to school. playing bodin 2017 2019

2022 1



Find out where things





#### Connect

See connections between different things

3





Project





## **Important Icons**

#### **Icons and Features of the Books**

#### 

Provide activities and questions that help students apply new concepts to their life.

#### ACTIVITY

Help students understand concepts and apply their learnings.

#### **KEYWORDS**

Provide meanings of difficult words as they read.

#### 

Provide opportunities for building thinking skills.

#### ් COLLABORATE

Provide opportunities for building collaboration skills.

#### 🖻 COMMUNICATE

Provide opportunities for building communication skills.



Students can access important resources at home by scanning these codes using the LEAD Student App.

### **Icons and Features in the Lesson Plans**



## Read

Turn and Talk/ Think-Pair-Share



Think-Write-Pair-Share/ Work in Groups

Stop and Jot/ Work in Pairs/ Think and Answer

Let's check the answer

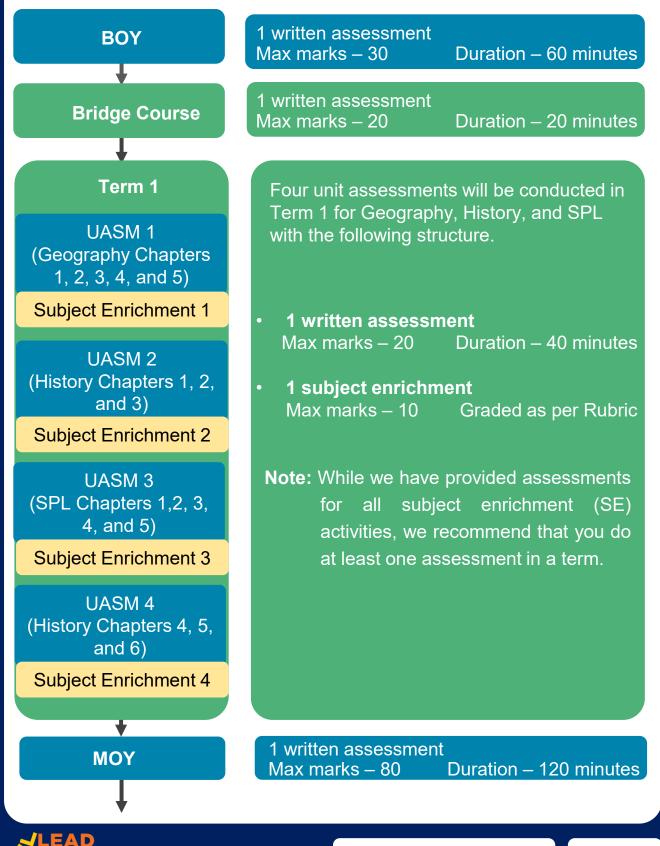
Ensure that you use the routines and structures as mentioned in the plans to achieve excellence in each chapter.

Resources called LCRs will help you understand these in detail. The LCR for each routine or structure will be mentioned under 'Preparation Needed' the first few times that routine is used.



### Assessment Structure for the Year

The objective of assessments is to check if all students have understood the concept and can apply their learning. Based on assessment data, it is very important to do strong remedials using LEAD remedial recommendation before progressing forward. LEAD prescribes the following assessments:



### **Assessment Structure for the Year**

Term 2

UASM 5 (Geography Chapters 6, 7, and 8)

Subject Enrichment 5

UASM 6 (History Chapters 7, 8, 9, and 10)

Subject Enrichment 6

UASM 7 (SPL Chapters 6, 7, 8, and 9)

Subject Enrichment 7

EOY

Three unit assessments will be conducted in Term 2 for Geography, History, and SPL with the following structure.

**1 written assessment** Max marks – 20 Duration – 40 minutes

**1 subject enrichment**Max marks – 10Graded as per Rubric

**Note:** While we have provided assessments for all subject enrichment (SE) activities, we recommend that you do at least one assessment in a term.

1 written assessment Max marks – 80 Duration

Duration – 120 minutes



# Assessment Framework

### **Unit Assessments**

The written unit assessments of Geography have the following structure:

| Types of Question         | Marks | Questions    | Total Marks |
|---------------------------|-------|--------------|-------------|
| Multiple Choice Questions | 1     | 4            | 4           |
| Fill in the blanks        | 3     | 1            | 3           |
| Short Answer Questions    | 2     | 3            | 6           |
| Long Answer Questions     | 4     | 1            | 4           |
| Map Work                  | 3     | 1            | 3           |
|                           |       | 10 questions | 20 marks    |

### The written unit assessments of History have the following structure:

| Types of Question                                  | Marks | Questions    | Total Marks |
|--|-------|--------------|-------------|
| Multiple Choice Questions                          | 1     | 4            | 4           |
| Very Short Answer - Fill<br>GO/Match the following | 3     | 1            | 3           |
| Short Answer Questions                             | 2     | 3            | 6           |
| Long Answer Questions                              | 4     | 1            | 4           |
| Map Work   | 3     | 1            | 3           |
|  |       | 10 questions | 20 marks    |

### The written unit assessments of SPL have the following structure:

| Types of Question         | Marks | Questions    | Total Marks |
|---------------------------|-------|--------------|-------------|
| Multiple Choice Questions | 1     | 5            | 5           |
| Fill in the blanks        | 5     | 1            | 5           |
| Short Answer Questions    | 2     | 3            | 6           |
| Long Answer Questions     | 4     | 1            | 4           |
|                           |       | 10 questions | 20 marks    |



## **MOY & EOY Assessments**

MOY and EOY assessments will have the following structure:

| Types of Question              | Marks | Questions    | Total Marks |
|--------------------------------|-------|--------------|-------------|
| Multiple Choice Questions      | 1     | 15           | 15          |
| Match the following            | 4     | 1            | 4           |
| Fill in the Blanks             | 2     | 1            | 2           |
| Very Short Answer - Fill<br>GO | 5     | 2            | 10          |
| Short Answer Questions         | 2     | 12           | 24          |
| Long Answer Questions          | 4     | 5            | 20          |
| Map Work                       | 5     | 1            | 5           |
|                                |       | 37 questions | 80 marks    |

#### **Spiraling in Assessments**

- In MOY 100% questions will be from Term 1 Chapters.
- In EOY 75% questions will be from Term 2 Chapters, and 25% will be from Term 1 Chapters.
- In Unit Assessments 85%-90% of the questions will be from the chapters being assessed and 10%-15% questions from previous chapters covered in the previous unit assessment of that subject. This is to help students practise concepts and be better prepared for the MOY and EOY.
- The exact syllabus is provided in the Important Notes of the respective assessment day.



### **Difficulty level of Questions**

Difficulty level of questions in the assessments are based on Board guidelines. All questions are categorised as per the table below:

|                  | LOTS<br>(Lower Order<br>Thinking Skills)     | MOTS<br>(Middle Order<br>Thinking Skills)                         | HOTS<br>(Higher Order<br>Thinking Skills)   |
|------------------|--|---|---|
| Definition       | Questions based<br>on recalling<br>knowledge | Questions based<br>on applying skills<br>in familiar<br>scenarios | Questions based on<br>applying skills in<br>unfamiliar scenarios,<br>analysing situations<br>and building on top<br>of what was taught<br>in class. |
| Bloom's<br>Level | Remember                                     | Understand<br>Application (simple)                                | Application (complex)<br>Evaluate<br>Analyse<br>Create  |

In line with Board guidelines, LEAD assessments follow the structure explained below

Unit ASM 1 – 50% LOTS : 40% MOTS : 10% HOTS Unit ASM 2 – 50% LOTS : 40% MOTS : 10% HOTS Unit ASM 3 – 40% LOTS : 50% MOTS : 10% HOTS Unit ASM 4 – 30% LOTS : 50% MOTS : 20% HOTS MOY – 30% LOTS : 50% MOTS : 20% HOTS Unit ASM 5, 6, 7 – 30% LOTS : 50% MOTS : 20% HOTS EOY – 30% LOTS : 50% MOTS : 20% HOTS

We slowly increase the level of difficulty for students in Term 1.



You will need the following materials for the various activities and experiments that will be conducted in Term 1.

| слреппп   | ents that will be conducted in Term 1.  |
|-----------|---|
|           | Term 1 – List of Materials  |
|           | <ul> <li>Chapter 1: Introduction to Geography</li> <li>Chart paper — 1</li> <li>Sellotape — 1</li> <li>Board pins — 6</li> <li>Box of crayons — 5</li> <li>A4 size sheets — 10</li> </ul> |
|           | <ul> <li>Chapter 2: Earth and the Universe</li> <li>Art clay packets — 5</li> <li>Box of crayons — 5</li> <li>Black chart paper — 10</li> </ul>   |
| Geography | <ul> <li>Chapter 3: Motions of Earth</li> <li>Globe — 1</li> <li>Torch — 1</li> </ul>   |
| Geo       | <ul> <li>Chapter 4: Globe: Latitudes and Longitudes</li> <li>Globe — 1</li> <li>Torch — 1</li> </ul>  |
|           | <ul> <li>Chapter 5: Mapping the World</li> <li>CRP 1 — 1 per pair</li> <li>Ruler — 1 per pair</li> <li>Tablet or smartphone — 1</li> </ul>  |
| History   | <ul> <li>Chapter 1: An Introduction to History</li> <li>Chart paper — 1</li> <li>Sellotape — 1</li> <li>Board pins — 6</li> </ul>   |
|           | <ul> <li>Chapter 2: The Earliest Humans</li> <li>Outline map of the world — 10</li> <li>Outline map of India — 10</li> </ul>  |
|           | <ul> <li>Chapter 3: The Start of Settled Life</li> <li>Outline map of the world — 10<br/>Outline map of India — 10</li> </ul>   |

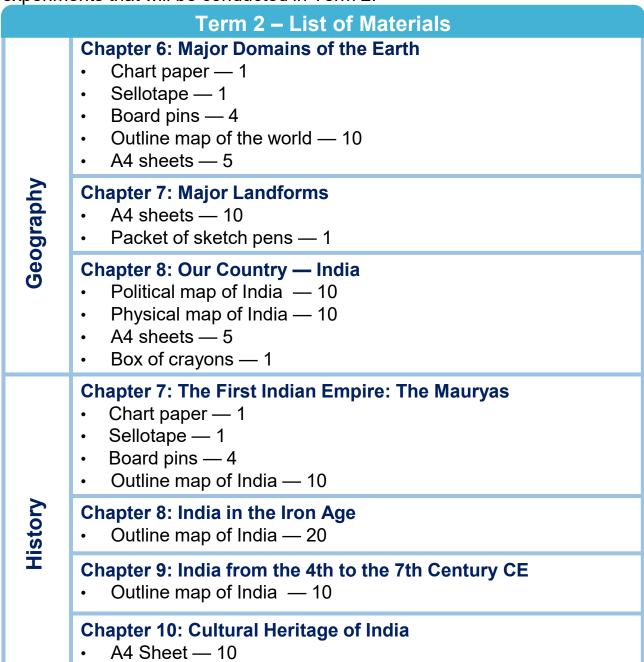


You will need the following materials for the various activities and experiments that will be conducted in Term 1.

|         | Term 1 – List of Materials   |
|---------|--|
| History | <ul> <li>Chapter 4: The Earliest Cities</li> <li>Outline map of the world — 10</li> </ul>  |
|         | <ul> <li>Chapter 5: The Vedic Age</li> <li>Outline map of the world — 10</li> <li>Outline map of India — 10</li> </ul>                           |
|         | <ul> <li>Chapter 6: The Rise of Buddhism and Jainism</li> <li>Outline map of India — 10</li> </ul>   |
| SPL     | <ul> <li>Chapter 1: Introduction to Social and Political Life</li> <li>Chart paper — 1</li> <li>Sellotape — 1</li> <li>Board pins — 6</li> </ul> |
|         | <ul> <li>Chapter 2: Diversity in India</li> <li>Chart paper — 1 per table group</li> <li>Box of crayons — 5</li> </ul>                           |
|         | <ul> <li>Chapter 3: Diversity and Discrimination</li> <li>Chart paper — 1 per table group</li> <li>Box of crayons — 5</li> </ul>                 |
|         | <ul> <li>Chapter 4: What is Government?</li> <li>Chart paper — 1 per table group</li> <li>Box of crayons — 5</li> </ul>                          |
|         | <ul> <li>Chapter 5: Understanding Democracy</li> <li>CRP 1 — 2 per table group</li> </ul>  |



You will need the following materials for the various activities and experiments that will be conducted in Term 2.





You will need the following materials for the various activities and experiments that will be conducted in Term 2.

|     | Term 2 – List of Materials  |  |
|-----|---|--|
|     | <ul> <li>Chapter 6: Rural Local Government</li> <li>Chart paper — 1</li> <li>Sellotape — 1</li> <li>Board pins — 4</li> </ul>   |  |
|     | <ul> <li>Chapter 7: Rural Administration</li> <li>No materials required</li> </ul>  |  |
| SPL | <ul> <li>Chapter 8: Urban Local Government</li> <li>No materials required</li> </ul>  |  |
|     | <ul> <li>Chapter 9: Livelihoods of People</li> <li>Newspaper — 4</li> <li>Chart paper — 4</li> <li>Chits with 'Dictate' written — 1</li> <li>Chits with 'Listen' written — 4</li> </ul> |  |

