















ACKNOWLEDGEMENTS

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Main Goal of the Guide

The primary goal of this Guide is to provide (history) teachers with a structured framework for integrating museum visits into their curriculum, and transforming these experiences into powerful learning opportunities. By offering practical strategies, pre-visit preparation, interactive engagement techniques, and post-visit activities, this Guide aims to help teachers to design learning journeys at the museum that enhance students' critical thinking, historical inquiry, and appreciation for cultural heritage. Whether you already have experience with integrating museum visits into history lessons, or are about to organise a visit with your students for the first time, this Guide gives you practical tips to ensure that museum visits are not just passive field trips but active, immersive learning experiences that deepen students' understanding of historical narratives, artistic traditions, and scientific discoveries.

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1. Introduction

1.1 Museums as Places for Exploring History

The purpose of this Guide is to provide history teachers with a single-stop reference for teaching history in museums. Its objective is to bridge the gap between learning in classrooms and onsite historical exploration by offering feasible strategies, lesson plans, and activities that can be easily integrated into the curriculum. By the rich educational content of museums, this Guide seeks to enhance students' understanding of history, develop a greater sense of identification with historical events and individuals, and foster critical thinking and engagement. It also provides valuable information on planning and organizing museum visits, using museum resources, and resolving possible challenges, ensuring a rewarding and enriching experience for teachers and students.

History and museums go hand in hand in a harmonious relationship that enriches our understanding of the past and enhances the learning process. As custodians of artifacts, documents, and histories of yesteryears, preserving intangible and tangible heritage for future generations, they provide a unique environment in which history comes alive, enabling individuals to access the traces of the past directly.

The historical artefacts, objects at the museum that can range from ancient machines and artwork to papers and personal belongings, are primary sources on which historians and researchers construct their accounts and narratives of historical events. By preserving these objects in their original form and making them accessible for viewing, museums enable important pieces of history to be observed and analysed.

With this, museums also offer educational resources that enhance formal classroom education. Exhibitions are often developed to provide background and detailed explanation, allowing people to understand the significance of events, cultures, and individuals. Interactive displays, guided tours, and educational activities enhance the learning experience, rendering history accessible and engaging to people of all ages and backgrounds.

Museums also help their audiences to interpret and place its objects into their historical context. Historians and curators work together to create exhibitions that tell histories, connecting individual artifacts to the broad sweep of history and large themes and events. At the same time, it is also important to note that curating museum exhibitions also comes with an interpretation of the objects and that these interpretations form constructed narratives of historical events presented through these exhibitions.

Visiting the museum, enables the visitor to critically reflect on the past as exhibitions can

pose questions, show various perspectives of an argument, and show lesser-known historical facts, forcing visitors to think deeply about what they are experiencing. This inquiry approach encourages curiosity and analysis on the part of museum visitors.

Besides single objects, museums play an important role in preserving cultural heritage. They preserve multicultural communities' practices, traditions, and histories so that cultural identities and histories are exposed and valued. This helps to preserve a diverse, multifaceted understanding of history that considers the experiences and contributions of all.

Museums serve as a bridge between past and present, highlighting the relevance of history to contemporary concerns. Through bridging the past with the present, museums help individuals understand how the past continues to affect the present and shape the future. Such symbiotic linkage facilitates greater understanding of history's ongoing role in our lives.

Depending on where you are located, you will find different types of museums such as: History and Archaeology Museums that deal with historical items and events; art museums that expose works of art such as paintings, sculptures, and visual arts; science museums that exhibit scientific achievements and interactive exhibitions; ethnography museums that exhibit artifacts delineating cultural tradition and daily life; children's museums that offer hands-on interactions for young kids; and specialty museums that offer specialty areas of interest like transportation or fabrics.

All these museums can play a role in history teaching as they offer hands-on exhibits about subjects and objects that make learning more tangible and engaging, they also foster discovery and can ignite new ideas, and raise awareness of various cultures, communities and (local) histories. Some museums also offer educational materials for schools.

1.2 How to Use the Guide

The Guide provides a breakdown of different steps for organizing a museum visit for the history lesson. Keep in mind that this Guide offers a framework, and can even serve as a starting point. Depending on your experience with planning museum visits for your students, you may wish to skip certain steps. Below, you will find the different steps at a glance.

Step 1: Exploring Different Museums

You have now read the first introductory sections that give you an overview of what the Guide offers. As a next step, it provides more contextual information about what kind of museums there are and to what extent they can serve as a place for teaching and learning history.

Step 2: Plan Your Museum Visit

In the next step, you will be choosing a museum: Choose a museum that is pertaining to your curriculum and the time or subject matter you are teaching.

Then, find museum resources: Go to the website of the museum or dial their education department to learn what resources they have, including exhibitions, guided tours, and teaching materials.

Step 3: Align Museum Content with the Curriculum

Identify which historical themes within the curriculum you are working on currently. You can navigate through sections in this Guide that discuss themes relevant to your history lessons. This will help you to tailor the museum visit to the content of the history lessons.

Set learning goals and decide what you want your students to learn from visiting the museum. Use the Guide's suggested goals as a starting point. You can also involve your students in this process and have them explore their own learning goals.

Step 4: Prepare Pre-Visit Activities

Before the visit, introduce the topic to your students. You can use the activities suggested in this Guide as a starting point. In doing so, engage and prepare your students by undertaking pre-visit activities such as class discussions, readings and multimedia presentations.

Step 5: Plan the Museum Visit

In terms of logistics, keep in mind to arrange transportation, clearances, and any accommodation needs for the visit. Depending on your context and the school framework you work in, you may also need to request parental approval for the trip.

It helps to make an accurate itinerary of the tour using the Guide, i.e., which exhibit to look at and in what activity the visit could be accommodated.

Step 6: Create Interactive Learning Experiences

Use the questions and prompts suggested in the Guide, to guide students during the visit. Invite

them to observe, ask questions, and think critically.

In addition, incorporate any hands-on or interactive activities recommended in the Guide to enhance the learning experience.

Step 7: Facilitate Post-Visit Reflection

After the visit, there are several follow-up activities that you can undertake:

Classroom Discussion: Conduct a directed discussion using the reflection questions from the Guide to help the students make sense of what they experienced and learned from visiting the museum. Ask them to discuss observations, connect exhibits with things they learned in class, and express new questions or ideas they generated.

Example: If the students saw an exhibit on ancient trade routes, have them explain how civilizations affected one another through trade, what artifacts surprised them the most, and how trade affected cultural exchange.

Follow-Up Assignments: Essay or project assignments that allow learners to explore deeper into significant museum trip themes. Use the suggestions in the Guide to provide structure and support so that assignments elicit higher critical thinking and research.

Example 1: Have students write a reflective essay on how the pre-visit expectations were both fulfilled or overthrown by what they really found, providing certain artifacts or displays as evidence.

Example 2: Design a creative assignment in which students make an illustrated brochure of a museum with the prime exhibits and their historical significance.

Example 3: Ask students to pick a single artifact on which they were especially curious and write a short report about its origin, use, and influence on society.

By merging discussion and assignments, students are allowed to engage in meaningful reflection, solidify learning, and carry learning beyond the trip to the museum.

Step 8: Integrate Museum Learning into Curriculum

To ensure that the museum visit fits with the overall learning goals and themes discussed in the history lessons, it is important to connect the visit and follow-up activities to the curriculum. You

can use the suggestions and ideas in this Guide to integrate museum learning naturally.

Regarding assessment, you can evaluate student learning through quizzes, presentations, or projects that reflect their understanding of the museum content. You can also use any other assessment tool that you are familiar with.

Step 9: Additional Resources

To help you and your students before, during and after the museum visit, you can also consult additional resources. The Guide contains recommendations for supplementary resources, including books, articles, and website to further enhance your teaching. If possible, you may also choose to participate in webinars and workshops recommended.

Step 10: Reflect and Improve

This Guide can also help you to reflect on your own teaching (and learning) experience. Document what worked and what could make it better in the future. In addition, collect students' feedback about the trip and activities to improve future museum-based lessons.

2. The Importance of Teaching History Through Museums

2.1 Benefits of Museum Visits

Encouraging Experiential Learning

Museums allow students to interact with primary sources, such as artifacts, historical documents, and reconstructions of ancient societies. Handling and viewing objects from the past, makes history more tangible and real.

Example: A visit to the National Museum of Colombo allows students to view original Kandyan treaties and ancient Buddhist sculptures and imagine the evolution of Sri Lankan government and religion.

Encouraging Critical Thinking and Inquiry

Students learn to analyze through questioning and interpreting displays. This encourages independent thought and more active involvement with historical records.

Example: Students at the Dutch Period Museum study Dutch trading books and sea maps, which result in discussions of colonial economic policies and their impact on Sri Lankan society.

Creating Learning Inclusive and Multisensory

Museum visits cater to different styles of learning—visual, auditory, and kinesthetic—through displays with images, sounds, video, and hands-on activities.

Example: At the Galle Fort Maritime Museum, students hear audio recordings of Dutch and British sailors, touch replicas of historical navigation tools, and study shipwreck artifacts.

2.2 Deepening Historical Knowledge

Placing Classroom Lessons in Context

Museums offer real-life contexts to historical events learned in textbooks, reinforcing classroom lessons.

Example: Grade 9 students who are learning Sri Lanka during the Dutch period (textbook pp. 1-20) explore the Dutch Reformed Church of Galle and see gravestones that bear inscriptions written in Dutch; they learn how Dutch impacted architecture and language in Sri Lanka.

Comparative Analysis Encouragement

Having access to various periods' artifacts, students learn to compare and contrast historical evolutions and their cause-and-effect factors.

Example: A visit to Anuradhapura and Polonnaruwa museums leads Grade 10 students (textbook pp. 91 - 96) to examine ancient irrigation systems and Buddhist art forms, indicating the transition from Dry Zone kingdoms to rising centers of power.

Enhancing National Identity and Cultural Heritage

Museum visits raise awareness of Sri Lanka's multi-dimensional cultural heritage and encourage students to understand the importance of heritage conservation.

Example: At the Independence Memorial Museum, students reflect on Sri Lanka's struggle towards independence, scanning over memorabilia on leaders like D.S. Senanayake and viewing the path towards independence.

2.3 Engaging Students in Interactive Learning

Holding Museum-Based Group Discussion

Make the students reflect on exhibits in groups and provide their findings to promote collaborative learning.

Example: After visiting the Jaffna Archaeological Museum, students discuss the historic influence of *Tamil culture in Sri Lanka and compare it to ancient trade routes*.

Designing Hands-On Activities

Students learn better if they participate directly in tasks rather than observing.

Example: Drawing frescoes and maps of old cities is a hands-on activity that students engage in at the Sigiriya Museum to solidify lessons in urban planning and artistic tradition.

Designing Inquiry-Based Assignments

Encourage students to arrive at the museum with research questions and reflect on them through essays after the visit.

Example: Before going to the Colombo National Museum, students are provided with questions such as:

- What was Sri Lanka's contribution to the Indian Ocean trade network?
- How did Sri Lanka's ancient art influence later colonial designs?

After they have visited, they submit reflection essays with their observations.

3. Planning a Museum Visit: Step-by-Step Guide for Teachers

3.1 Selecting the Right Museum

Depending on your geographical location, you may have several museums in your immediate surroundings. To help you choose a suitable museum for the visit, you can refer back to the types of museums presented in the Guide (section 1.1) as the topic of your history lesson can be approached from different perspectives (e.g. art) and there are various types of sources or objects. For example, if you choose to approach a topic with a focus on personal histories or local microhistories, it might be useful to locate a museum that holds a collection of personal objects. The following steps can help you (and your students) making this choice:

- Define your learning objectives: Choose a museum that reinforces your curriculum and learning objectives. Consider the subject matter and topics your students are studying, as well as the specific approach. Here, it can also help to further zoom in on additional and specific skills that you (and your students) might be aiming for, such as source analysis and interpretation.
- Identify museum resources: Research the exhibits, collections, educational programs, and materials the museum offers. Ensure they are age-appropriate and align with your lesson plans.
- Consider accessibility: Take into consideration the museum's location, operating hours, and accessibility features. Make sure it is feasible for all students to visit.

3.2 Pre-Visit Preparations

Do keep in mind that organizing a museum visit does come with a time commitment and thorough logistical planning. Make sure to accommodate for this time in your own schedule.

Some practicalities:

- Schedule the visit: Contact the museum to schedule your visit. Confirm the date, time, and duration of your visit well in advance.
- Arrange transportation: Determine how you and your students will get to the museum.
 Make any transportation arrangements you require well in advance.

Inform parents and guardians: Send permission forms and clear information about the trip
to parents and guardians. Include the date, time, location, special instructions as well as
the aims.

3.3 Creating Learning Objectives

There are different ways to identify the learning objectives of the museum visit. They will be inherently connected (and may overlap) with the specific learning objectives of the curriculum.

- Determine learning outcomes: Say exactly what you would want your students to take away
 from visiting the museum. Be specific in terms of skills, knowledge, and experiences. To
 increase student engagement, ask them what they would like to learn from the visit. What
 is it that ignites their interest? To help them, you can organise a plenary discussion (or
 group discussion, depending on the size of your class), focusing on the following question
 for your students to think about:
 - » What do I already know about the topic?
 - » What do I want to know more about the topic?
 - » How do I like to learn about the topic at the museum?
- Prepare your students: Orient your students on what to expect. Discuss the exhibits they
 will be seeing and how it relates to what they are learning in class.
- Develop worksheets and activities: Create worksheets, scavenger hunts, or discussion questions to guide your students during the trip. These can keep them engaged and on task.

3.4. Coordinating with Museum Staff

A well-structured museum visit can be an extension of classroom learning, and the museum can provide interactive experiences for the students to supplement textbook learning. To ensure that the visit is academically worthwhile, teachers will need to collaborate closely with museum curators and museum educators. The following are steps that can enhance the effectiveness of the visit.

Share Learning Objectives with Museum Staff

Clearly discuss the learning objectives, curriculum limitations, and textbook-based
 lessons with museum educators so they have a thorough idea of the context in which you

are teaching the topic. This will also allow museum staff to have a good understanding of how familiar your students already are with the topic.

- Outline specific topics or historical themes the students are currently learning about so that the guide or tour can be adapted to their educational needs.
- Highlight any skills development objectives, such as critical thinking, artifact analysis, or understanding of historical accounts.

If the students lack prior knowledge or require concise explanations, discuss how to make the tour more interactive and user-friendly.

Contact Museum Educators for Custom Learning Experiences

- Ring the museum's education department ahead of time to find out about guided tours, interactive sessions, or practical workshops on offer.
- Request a museum historian or a specialist museum educator to provide expert commentary on select exhibits during the visit.
- Where possible, arrange object handling sessions where students can touch historical objects.
- Ask whether the museum contains multimedia resources, such as augmented reality or video presentations, that could enhance the visit.

Organize Logistics with Visit Structure Details

Finalize all arrangements, including:

- Arrival and departure times to make scheduling simple.
- Gallery choice: Make it clear which galleries are to be visited first and why they have been chosen within the curriculum context.
- Final gallery choice: Explain why a specific gallery has been chosen to conclude the visit, building in a logical flow that supports key learning themes.
- Assign meeting locations and safety protocols for proper supervision of the students.

- Discuss these logistics with teachers and museum gallery supervisors, explaining the rationale for selected galleries and their connection to textbook content.
- Give students a predetermined schedule, which facilitates easier navigation for them through the museum.

Seek Educational Resources and Post-Visit Discussions

- Inquire whether the museum provides pre-visit materials such as reading guides, worksheets, or videos to introduce students to their experience.
- Inquire about post-visit experiences that extend learning, such as reflection activities, project-based work, or historical comparisons.
- If feasible, book a discussion hall or space available where students can present observations and engage in group discussions immediately following the tour.
- Research whether the museum provides handouts, recorded commentaries, or website resources to reinforce the learning following the visit.

Uncover Special Stories and Thematic Links

- Ask the museum educators about special stories and historical anecdotes related to the galleries selected.
- Identify any special archaeological discoveries, artistic techniques, or cultural insights that could deepen students' understanding of the exhibits.
- If possible, request information about lesser-known facts or controversies related to the artifacts or exhibits, which stimulate critical debates.
- Connect these narratives to students' existing knowledge and textbook content and encourage them to consider history beyond the text.

Creating Learning Objectives for a Museum Visit

Define Learning Outcomes

Tell exactly what you want your students to learn from the museum visit. Be specific about skills, knowledge, and experiences. Do it as follows:

1. Identify Key Concepts and Themes:

Example: If you are visiting a history museum with an exhibit on ancient irrigation technology, you might want students to learn about daily life, economy, and technology in ancient Sri Lanka.

2. Set Specific Goals:

- -Knowledge: Determine precisely what facts or principles students are to learn. *Example:* "Students will be able to name and describe three major inventions of ancient Sri Lanka and their significance."
- Skills: Determine what skills students are to learn through the visit.

 Example: "Students will learn to examine primary sources by studying artifacts and discussing their uses and meanings."
- Experiences: Identify the experiences you would want the students to have.

 Example: "Students will have an interactive exhibit in which they can simulate the building of a Lake, extending their understanding of ancient irrigation systems."

3. Align with Curriculum Standards:

Example: If your curriculum includes learning about historical inquiry, you might set an objective like, "Students will understand the methods historians use to gather and interpret evidence by exploring the museum's archaeological displays."

4. Create Measurable Objectives:

Make your objectives measurable so that you can ascertain whether or not students have achieved them.

Example: "By the end of the visit, students will complete a worksheet identifying the uses of at least three different artifacts(cooperate with text book) and describing their historical context."

5. Incorporate Higher-Order Thinking Skills:

Ask students to analyze, evaluate, and create, rather than remember and understand.

Example: "Students will compare and contrast the ancient Anuradhapura and Polonnaruwa town plan and buildings based on artifacts and exhibits, and then design a short presentation on their discoveries."

6. Develop Activities to Support Objectives:

- Develop activities that will allow students to reach the learning outcomes.
 - *Example:* Give students a scavenger hunt worksheet prior to the visit with questions like, "Find an artefact that was used everyday and describe its use and significance."
- Begin the museum tour by spending 15 minutes in the museum garden or covered area for the students to consider what they may see. Distribute a blank sheet of paper to each student and have them write down their initial impressions and genuine questions on one side of the paper. Keep the other side of the paper blank. Students will write on the blank side after the tour about what they actually saw in the museum and whether or not their expectations were met.

4. Creating Effective Lesson Plans

4.1 Incorporating Museum Visits into the Curriculum

Museum visits can be employed as powerful learning tools, complementing classroom teaching by providing students with direct access to historical artifacts, artworks, and primary sources. To ensure that they are maximized for their educational value, it is essential to link the visit to the curriculum and prepare students beforehand. You can do this by:

- Choosing exhibits that have a direct connection to what is being taught in class.
- Organising activities that bridge museum exhibits with textbook lessons.
- Promoting critical thinking and inquiry-based learning by highlighting how exhibits mirror historical developments, cultural exchanges, or artistic methods.

Example: If the students are learning about ancient civilizations, organize a visit to an exhibit on early human societies, trade routes, or technological innovation in ancient Sri Lanka.

4.2 Developing Pre-Visit Activities

Preparation before the visit allows students to engage more deeply with the museum exhibits and collections, and make meaningful connections to their learning. You can do this by providing background information and context in the following ways:

- Introducing the museum and its significance through a short reading assignment, discussion, or video presentation. For this, you can use some multimedia resources that the museum of choice might already have.
- Explaining the period or subject they will be visiting and how it connects to their overall studies.

Example: Before a trip to a gallery on Sri Lankan prehistoric societies, pre-read to students beforehand on early settlements, burial sites, and material culture.

As mentioned before, it is important to set clear learning expectations. This can be done as follows:

- Learning objectives must be clearly set for the visit.
- Encourage students to observe, look closely, and ask questions of the exhibits.
- Provide them with guide questions or an observation sheet so that they will remain focused.

Example: If they are studying daily life during prehistoric Sri Lanka, tell them to look out for artifacts of food preparation, hunting tools, pottery, and early housing types on the field trip.

Arranging museum field trips as part of the curriculum and familiarizing students with formal pre-visit lessons, educators can make these field trips interactive, inquiry-based learning opportunities that go beyond the classroom.

4.3 Designing On-Site Learning Experiences

Depending on what the possibilities and offer are of the museum you are visiting (also taking into consideration the available space), plan activities during the visit that help students to engage more actively with the objects.

Example: Create a scavenger hunt where students will find certain artifacts and answer questions pertaining to these artifacts. Also See:

Grade 6 - See Annex 1 (Grade 6 History – connected to textbook pp. 7-19)

Grade 7- See Annex 2 (Grade 7 History – connected to textbook pp. 1-15)

Grade 9 - On-Site Learning Experiences (Grade 9 History – connected to textbook pp. 1-20)

A guided discovery can also be an onsite activity to consider: Have students take notes on how different artifacts were used in ancient kingdoms and why they were important.

4.4 Post-Visit Follow-Up Activities

Allow students to process and reflect on the museum visit afterwards. You can for example hold a class discussion on what students have learned during their visit. Ask them to provide

their observations and insights. You may want to choose to do a short debrief at the museum, immediately following the visit and have a more extensive reflection session with follow-up assignments when you return to the classroom.

Example: Organize a debrief session wherein students share their findings and narrate how the trip to the museum helped their understanding of the subject.

Projects and assessment: Use the information gathered during the visit for further learning activities, such as essays, presentations, or projects.

Example: Give a task where students develop a report of their favorite artifact and its context.

5. Using Museum Resources

There are different ways in which you can make use of the various resources that a museum has to offer, prior, during and after the visit.

5.1 Understanding Museum Exhibits

Research exhibit (or collection) themes: Learn about the main themes and narratives of the exhibits and collections. Understand how the exhibits are organized and what key messages they convey.

Example: If the museum has an ancient Sri Lankan history exhibit, familiarize yourself with its sections on daily life, the evolution of Buddhism, and the development of ancient engineering and architecture.

5.2 Using Museum Collections for Teaching

Connect collections to curriculum: Identify the specific objects in the museum's collection that relate to your lesson plans and use them as teaching tools.

Example: Use the collection of ancient Sri Lankan coins in the museum to describe the trade networks and economic systems of the Anuradhapura period.

5.3 Leveraging Museum Education Programs

Participate in educational programs: Use the workshops, guided tours, and interactive sessions conducted by the education department of the museum.

Example: Enroll your class in a museum workshop on ancient irrigation systems to add depth to a lesson on the technological achievements of the Polonnaruwa period.

5.4 Digital and Online Resources

Access online exhibits and databases: Make use of the museum's virtual tours and online archives to reinforce classroom learning when physical visits are not possible.

Example: Explore the museum's online collection of ancient manuscripts and use virtual tours to bring the Sigiriya frescoes close to the students.

6. Engaging Students During the Museum Visit

Below you can find an overview of different ways in which you can engage your students more actively with the sources they will be working with during the museum visit.

6.1 Guided Tours vs. Self-Guided Exploration

As a museum outing is being organized, the choice whether to take a guided tour, and rather conduct individual investigation, is a significant one. Both approaches possess some advantages and can be modified in compliance with different learning goals.

Guided Tours. Guided tours are led by trained museum staff who provide extensive information on the exhibits and collections. Guided tours can be particularly useful for challenging topics, since the guide can highlight key points, provide historical context, and respond to students' questions on the spot.

Example: If the Kandyan Kingdom is the subject of an exhibit in the museum, a guided tour can give detailed information regarding the socio-political setup of the era, key leaders like King Sri Wickrama Rajasinghe, and significant events like the signing of the Kandyan Convention. Guided approach has the potential to make students grasp the complexity of the era more than through self-directed visits.

Self-Guided Exploration. By using this approach, students are allowed to venture through the exhibits at their own pace, which encourages personal discovery and autonomy. Educators can provide students with worksheets or scavenger hunt tasks that will guide them through their exploration and ensure that they focus on specific learning objectives.

Example: Students could be given a worksheet containing questions to find and explain types of ancient reservoirs (wewas) and canals (yodha Ela) at an exhibit of ancient Sri Lankan irrigation. This is active learning and critical thinking because students are engaged with exhibits directly.

6.2 Interactive Activities and Workshops

Museums usually offer a variety of interactive workshops and activities that can significantly contribute to the learning process. These interactive sessions allow students to connect theoretical knowledge with practical application.

See: Student Learning Example for Ancient Sri Lankan Science and Technology (Grade 10 textbook, p.63)

Interactive Activities. Engage students through experiential learning activities such as touch tables and handling sessions to enable them to touch replicas of ancient-day tools and artifacts.

Example: As part of a field trip to the museum or in class, enable students to get their hands on replica tools that were used in ancient Sri Lankan construction, irrigation, and metal work such as:

- Replica of a chisel or adze used in stupas and ancient construction. Students can describe how these tools assisted in architectural innovations, such as the massive stupas at Anuradhapura.
- Scale models of ancient hydraulic systems, e.g., the Bisokotuwa (sluice gate) from ancient reservoirs. Students can discuss how these engineering innovations regulated water flow and assisted in agricultural sustainability.
- Models of iron-smelting machinery used in Sri Lanka ancient steel manufacture (e.g., Samanalawewa's wind-driven furnaces). Students can discuss why Sri Lanka's steel-producing technology was advanced enough to be exported worldwide.

Hands-on Discussion: Students can engage in group discussion after being provided hands-on experience with these models on:

- How ancient Sri Lankan engineers solved real-world challenges using innovative

technology;

- Differences between ancient construction practices and modern engineering methods;

- The role played by science and technology in servicing ancient civilizations and their

present-day relevance.

Through active involvement in these interactive activities, students will gain a better appreciation

of ancient Sri Lankan technological achievements with suitable links to their Grade 10 textbook

content.

Workshops. These are structured meetings in which the central theme is typically a project or

task related to the exhibits. Workshops permit more focused interaction and learning through

repetition.

Example: Independence Memorial Hall & Museum (Grade 11 history textbook, pp. 82–109)

Activity: Guided tour of Colombo's Independence Memorial Hall and Museum, where students

will be viewing statues and murals commemorating leading figures of independence. They will

have a group discussion on how public monuments preserve national memory.

Outcome: Encourages critical thinking about the role of museums in the shaping of historical

accounts and national identity.

6.3 Encouraging Critical Thinking and Inquiry

Developing critical thinking and encouraging students to ask questions is another critical aspect

of student engagement in a museum tour. This can be fostered in various ways:

Encouraging Inquiry. Get the students to question what they see and why certain objects or

exhibits are important. This can be facilitated by handing out question prompts or discussion

topics in advance.

Example: Activity: Guided Inquiry-Based Museum Tour

Location: Anuradhapura or Polonnaruwa Museum

Grade: 10 (History textbook, pp. 91-96)

Encouraging Inquiry: Question prompts are given to the students prior to the visit, such as:

- Why were cities in the ancient period like Anuradhapura and Polonnaruwa built in the dry

zone?

- How did the emergence of new kingdoms succeed the decline of earlier ones?

- What was the contribution of irrigation systems towards sustaining these civilizations?

Students navigate exhibits with ancient inscriptions, artifacts, and maps illustrating the shift

from old cities to rising kingdoms.

Discussion and Analysis: Students, in small groups, examine an artifact (e.g., a stone inscription

or replica of an ancient reservoir) and discuss:

What does this reveal about governance and everyday life?

How did rulers employ technology and resources to maintain power?

They note their findings and share results with the class.

Outcomes: Encourages critical thinking about historical change and continuity. Refines students' question-asking and historical interpretation abilities. Increases understanding of Sri Lanka's

political and environmental history through direct experience.

Scheduling Discussions. Implement group discussions to allow students to voice their

observations and interpretations. This can be done during the visit or during a classroom session

subsequent to the visit.

Example: Museum Visit: Dutch Period Museum, Colombo

Grade: 9 (History textbook pp. 1-20)

Theme: Dutch Involvement in Sri Lanka (1658–1796)

Activity: Group Discussion on Dutch Influence

Pre-Visit Preparation: Students are divided into groups and given themes to explore, including:

- Why did the Dutch come to Sri Lanka?

- How did the Dutch government and trade impact the local society?
- What impact did Dutch fortifications, buildings, and laws have?

Every group is provided with historical records, maps, and paintings of the Dutch era.

Museum Visit – Observation and Note-Taking: Dutch Period Museum students observe objects such as Dutch currency, arms, trade agreements, and scale models of forts. They write down how these objects reflect economic, military, and cultural aspects of Dutch occupation.

Post-Visit Group Discussion: Every group presents their findings and analysis on their theme. A facilitated discussion follows on:

- How did the Dutch regime differ from the Portuguese?
- What were the long-term effects of Dutch policies on Sri Lankan society?
- Did the Dutch presence enrich or exploit Sri Lanka?

Outcome: Encourages cooperative learning and critical thinking about history. Develops students' ability to read historical sources and make arguments. Enhances their knowledge of Sri Lanka's colonial past through interactive discussion.

7. Various Age Groups: Instructional Strategies

Museums are very good learning opportunities for the learning of history with students of all age groups. In order to make the most of museum visits, teachers must modify their instructional strategies according to the stage of development of their students. Below are strategies and examples for teaching primary, middle school, and high school students effectively.

7.1 Primary School Students (Ages 6-7)

Early childhood learners benefit from engaging, sensory-oriented activities that induce wonder and narrative.

Strategies:

- Storytelling: Use active, simple stories to bring people and events from history to life.
- Hands-on Activities: Ask kids to interact with replicas of objects or touch screens.
- Scavenger Hunts: Create picture-supported or minimal-word scavenger hunts to spark interest.
- Role-Playing: Make students role-play or recreate history scenes in costume to set them back in time.

Example: At a museum showcasing ancient Sri Lankan heritage, kids can have a session of storytelling on King Dutugemunu and then a hands-on activity where they create their own miniature stupa models.

7.2 Middle School Students (Grades 8-9)

Middle school students learn better through interactive instruction that fosters critical thinking and applicability to their own lives.

Strategies:

- Guided Inquiry: Get students to ask questions on exhibits and artifacts.
- Debates & Discussions: Structure debates on historical perspectives and controversies.
- Technology Integration: Use augmented reality (AR) or museum apps to enhance engagement.
- Timeline Activities: Have students put artifacts or images in chronological order to understand historical progression.

Example: In a museum from the colonial period, students may use a digital timeline to trace the impact of Dutch and British colonization in Sri Lanka, followed by a debate on the impact of colonialism on native customs.

7.3 High School Students (Grades 10-11)

Older students can value analytical and research-based strategies that challenge them to interpret historical sources and perspectives.

Strategies:

- Primary Source Analysis: Encourage students to analyze historical documents, inscriptions, or letters.
- Comparative Studies: Encourage students to compare museum exhibits with textbook versions.
- Project-Based Learning: Assign independent or collaborative research projects on museum holdings.
- Ethical Discussions: Raise questions such as repatriation of artifacts and historical responsibility.

Example: In the context of an exhibition on the repatriation of Sri Lankan artifacts from Dutch museums, students could learn about repatriation policies, compare case studies (such as the repatriation of the 'Delft Swords'), and write essays on the significance of heritage preservation.

By differentiating teaching methods for different age groups, museums can become successful learning environments where history is not just learned but experienced.

8. Overcoming Challenges in Utilizing Museums for Teaching

Museums are a goldmine for learning, but educators may face a variety of challenges while including museum visits within their lesson plans. Acknowledging and addressing these potential issues enables educators to better utilize museums as an educational tool. The following are some potential challenges and remedies.

8.1 Aligning with Curriculum

Challenge: It is challenging to fit a trip to the museum into the present curriculum if the trip is not considered an integral part of the learning goals but as an add-on.

Solution: **Curriculum Mapping.** Determine the most important learning goals and curriculum standards that can be met by the museum visit. Create lesson plans incorporating museum displays into these goals.

Pre-Visit and Post-Visit Activities. Develop pre-visit lessons to prepare students for what they will be seeing and learning about at the museum. Follow up with post-visit activities that reinforce and expand on the learning.

Collaborative Planning. Plan with other teachers to integrate the museum visit as a multidisciplinary experience by incorporating it into several subjects, enhancing many areas of learning.

8.2 Student Engagement

Challenge: Keeping students interested and focused on a museum tour is difficult, particularly with young students or students who might not be interested in the subject matter.

Solution: Interactive Activities. Create interactive and participatory activities that provide for active participation. Scavenger hunts, worksheets, and discussion questions can maintain student interest.

Student-Centered Learning. Grant students some freedom to investigate displays of interest, but make certain that they cover the educational goals planned for the outing.

Pre-Visit Preparation. Get them excited and curious by telling them about the museum and what it has to offer before visiting. Display photos, share intriguing facts, and give them a preview of what they will get to see and do.

8.3 Accessibility and Inclusivity

Challenge: Making sure that every student, regardless of disability or special needs, can participate fully and gain benefit from the museum visit.

Solution: Museum Accessibility. Research the accessibility features of the museum, such as wheelchair access, tactile displays, and audio guides. Coordinate with museum staff to accommodate any special needs.

Inclusive Planning. Create substitute activities or supporting materials for students who cannot fully participate in some exhibits. Make all students feel welcome and included during the trip.

Support Resources. Take any support resources needed, such as visual aids, assistive listening equipment, or extra staff to help students with special needs.

By anticipating such challenges, teachers can get the most learning dividends out of museum visits and provide engaging, memorable experiences for their students. The secret is in planning carefully, collaborative functioning, and being flexible enough to allow each student to gain as much as possible from the opportunity to learn through the rich resources available at museums.

9. Additional Resources

To enhance the teaching and learning experience through museums, here are some valuable resources that can provide further information, support, and inspiration.

9.1 Recommended Museums in Sri Lanka

1. National Museum of Colombo

Features: Artifacts from ancient Sri Lanka, colonial history, and traditional crafts.

Highlights: The throne of the last Kandyan king, ancient manuscripts, and royal regalia.

Location: Sir Marcus Fernando Mawatha, Colombo 07.

2. Sri Dalada Museum, Kandy

Features: Relics and artifacts related to the Temple of the Sacred Tooth Relic. *Highlights:* Historical photographs, royal items, and gifts received by the temple.

Location: Sri Dalada Veediya, Kandy.

3. Galle National Museum

Features: Exhibits on the maritime history of Sri Lanka, including Dutch colonial artifacts.

Highlights: Traditional masks, handicrafts, and archeological finds from the region.

Location: Church Street, Galle Fort, Galle.

4. Anuradhapura Archaeological Museum

Features: Artifacts from the ancient city of Anuradhapura, including religious and cultural items.

Highlights: Buddhist sculptures, ancient tools, and pottery.

Location: Anuradhapura, North Central Province.

5. Jaffna Archaeological Museum

Features: Items reflecting the history and culture of the Jaffna Peninsula. **Highlights:** Hindu statues, ancient coins, and traditional musical instruments.

Location: Navalar Road, Jaffna.

6. Hambantota Archaeological Museum

Features: Exhibits on the history and archaeology of the Southern Province.

Highlights: Relics from ancient ports, traditional fishing tools, pottery, and items related to the

maritime trade.

Location: Hambantota, Southern Province

7. Rathnapura National Museum

Features: Exhibits on the gem industry, paleontology, and the natural history of the region.

Highlights: Precious stones, ancient fossils, traditional tools, and relics related to Rathnapura's

gem trade.

Location: Rathnapura, Sabaragamuwa Province

8. Kurunegala Archaeological Museum

Features: Artifacts from the Kurunegala region, including items from the medieval period.

Highlights: Ancient manuscripts, pottery, stone carvings, and relics from the Kurunegala Kingdom.

Location: Kurunegala, North Western Province

9. Batticaloa Museum

Features: Artifacts reflecting the history and culture of the Eastern Province.

Highlights: Local crafts, traditional musical instruments, ancient coins, and items related to the

region's colonial history.

Location: Batticaloa, Eastern Province

10. The Martin Wickramasinghe Folk Museum Complex

Features: Showcases the life and work of renowned Sri Lankan writer Martin Wickramasinghe.

Highlights: Traditional Sri Lankan artifacts, agricultural tools, folk art, and personal belongings

of Martin Wickramasinghe.

Location: Koggala, Southern Province

11. The Lionel Wendt Art Gallery and Museum

Features: Dedicated to the life and works of the famous Sri Lankan photographer and artist

Lionel Wendt.

Highlights: Photographs, paintings, and memorabilia related to Lionel Wendt and other

contemporary Sri Lankan artists.

Location: Colombo 7, Western Province

12. The Galle Fort Heritage Museum

Features: Displays artifacts related to the history and culture of Galle and its fort. *Highlights:* Dutch colonial artifacts, traditional costumes, and historical documents.

Location: Galle Fort, Galle

13. The Colombo National Museum (Private Collection Section)

Features: Houses private collections of art, antiques, and historical artifacts.

Highlights: Rare coins, ancient manuscripts, and private art collections.

Location: Colombo 7, Western Province

14. The Ceylon Tea Museum

Features: Focuses on the history of tea cultivation in Sri Lanka.

Highlights: Antique tea-processing machinery, historical documents, and exhibits on the tea

industry.

Location: Hantana, Kandy, Central Province

15. The Gem Museum

Features: Dedicated to the gem industry in Sri Lanka.

Highlights: Precious and semi-precious stones, mining equipment, and exhibits on gemology.

Location: Ratnapura, Sabaragamuwa Province

16. The National Railway Museum

Features: Chronicles the history of Sri Lanka's railway system.

Highlights: Vintage locomotives, carriages, railway artifacts, and historical photographs.

Location: Kadugannawa, Central Province

17. The Elephant Museum

Features: Located within the Pinnawala Elephant Orphanage, showcasing the history and significance of elephants in Sri Lankan culture.

Highlights: Elephant artifacts, photographs, and educational exhibits on elephant conservation.

Location: Pinnawala, Sabaragamuwa Province

18. The Handicrafts Museum

Features: Displays traditional Sri Lankan handicrafts and artisanal work. *Highlights:* Lacquerware, pottery, weaving, and woodcarving exhibits.

Location: Colombo, Western Province

19. The Mask Museum

Features: Explores the tradition of mask-making in Sri Lanka.

Highlights: Traditional masks used in rituals and performances, tools, and materials for mask-

making.

Location: Ambalangoda, Southern Province

9.2 Useful Websites and Apps

Virtual Museum Tours

- Google Arts & Culture: https://artsandculture.google.com/
- Provides virtual tours of renowned museums worldwide, including some in Sri Lanka.

Educational Websites

- Smithsonian Learning Lab: https://learninglab.si.edu/
- Offers a wealth of resources, lesson plans, and interactive materials for teachers and students.

Museum Apps

- Smartify: An app that provides detailed information about artworks and artifacts by scanning them with your smartphone.
- Google Arts & Culture App: Allows access to virtual tours, high-resolution images, and educational content from museums globally.

Books

- "Museums and Education: Purpose, Pedagogy, Performance" by Eilean Hooper-Greenhill
- "The Participatory Museum" by Nina Simon
- "Museum Materialities: Objects, Engagements, Interpretations" by Sandra H. Dudley

Academic Journals

- Journal of Museum Education: Covers a wide range of topics related to museum-based learning.
- Curator: The Museum Journal: Focuses on the intersection of museum practice and research.

Articles and Papers

- "Museums as Learning Environments" by George E. Hein
- "Engaging Students in Museum Spaces" by Linda Duke

The connection between history and museums is fundamental and multifaceted. Museums are not only repositories of historical artifacts but also vital educational institutions that bring history to life, promote inquiry, and preserve cultural heritage. They provide a space where the past is actively engaged with, interpreted, and made relevant to contemporary audiences, ensuring that history remains a vital and accessible part of our collective experience.

Annex 1

1. Grade 6 History – Understanding Prehistory and the Sri Lankan Prehistoric Period

(Aligned with textbook pp. 7-19)

Activity 1: Artifact Investigation (15 minutes)

- Objective: Help students understand prehistoric tools and daily life.

- Instructions:

- Divide students into small groups and assign them an artifact from the museum display (stone tools, pottery, or skeletal remains).
- Ask students to observe the artifact carefully and answer guiding questions:
 - » What material is it made of?
 - » What do you think it was used for?
 - » How does it compare to modern-day tools or objects?
- · Groups share their findings with the class.

Activity 2: Cave Painting Recreation (20 minutes)

- Objective: Understand prehistoric art and communication methods.

- Instructions:

- Show students images of prehistoric cave paintings (e.g., Fa Hien Cave, Batadomba Lena).
- Provide each student with a sheet of brown paper and charcoal/chalk.
- Ask them to create their own cave painting, depicting scenes of prehistoric life (hunting, rituals, animals).
- Display the paintings and discuss their significance.

Activity 3: Prehistoric Lifestyle Roleplay (15 minutes)

- Objective: Encourage students to think about how prehistoric humans lived.
- Instructions:
 - Assign different prehistoric roles (hunter, gatherer, toolmaker, cave dweller).
 - Give each student a *challenge* based on their role (e.g., How would you find food? How would you protect yourself?).
 - Have them act out their roles and explain their survival strategies.

3. Museum Guidebook Exercise (15 minutes)

- Objective: Encourage active note-taking and critical thinking.
- Instructions:
 - Provide students with a simple guidebook worksheet with sections for:
 - » Drawing an artifact they found interesting.
 - » Writing 3 new things they learned.
 - » Listing 2 questions they still have about prehistory.

Annex 2

2. Grade 7 History (textbook pp. 1-15)

Venues:

Folk Museum, Anuradhapura & National Museum, Colombo Interactive Activities at the Folk Museum – Anuradhapura

1. Exploring Traditional Occupations (20 minutes)

- Activity: "Be the Artisan" Role-Playing
 - Students will *observe traditional tools* used by potters, blacksmiths, weavers, and farmers.

 Each student picks an occupation and acts out a short scene using their hands and expressions

(e.g., pretending to spin yarn, mold clay, or pound paddy).

- Teacher asks:
 - » What skills are needed for this job?
 - » Do we still use these tools today? How have they changed?

2. Traditional Household Objects Challenge (15 minutes)

Activity: "Guess the Object"

- The teacher points out various household objects (e.g., grinding stones, oil lamps, wooden pestles).
- Students guess the name and purpose before reading the display labels.
- Bonus challenge: Match objects to different historical periods (e.g., Anuradhapura, Polonnaruwa, Kandyan).

3. Sri Lankan Folk Beliefs & Traditions (20 minutes)

Activity: "Symbol Hunt"

- Students will search for and sketch folk symbols
 (e.g., protective charms, auspicious motifs) found on exhibit items.
- Discussion: What do these symbols mean? How do they reflect Sri Lankan beliefs?
- Extension: Students create their own *protective symbol* using paper and colors.

4. Cooking & Food Culture (15 minutes)

Activity: "What's in the Kitchen?"

 Students explore traditional cooking tools like clay pots, grinding stones, and coconut scrapers.

- They create a timeline showing how cooking has changed over the centuries.
- Bonus: Describe how a typical Sri Lankan village meal would have looked in ancient times.

Annex 3

3 On-Site Learning Experiences – Grade 9 History

(textbook pp. 1-20)

Venue: National Museum Colombo & Galle Fort

1. Decoding Dutch Symbols (20 minutes)

Activity: "Coat of Arms Detective"

Students search for Dutch coats of arms, inscriptions, or VOC (Dutch East India Company) symbols in the museum.

Guiding Questions:

- What animals or objects are shown?
- What do these symbols represent?
- Why did the Dutch use symbols on forts and public buildings?

Students sketch and describe a coat of arms they find.

2. Trade & Currency Exploration (15 minutes)

Activity: "Dutch Coin Hunt"

Students observe Dutch coins and trade-related artifacts in the museum.

Discussion:

- Why was Sri Lanka important to the Dutch for trade?
- How did they use the Galle, Colombo, and Trincomalee ports?

Bonus: Compare a Dutch rijksdaalder (silver coin) to a modern Sri Lankan currency.

3. Understanding Dutch Architecture (15 minutes)

Activity: "Spot the Dutch Features"

Students observe Dutch-style buildings inside the museum (e.g., doorways, wooden beams, windows).

Guiding Questions:

- What materials did they use?
- How do Dutch structures differ from earlier Portuguese or Kandyan designs?

Sketching Task: Students draw a Dutch-style gable roof or a building element they find interesting.

Interactive Activities at Galle Fort

4. Mapping the Dutch Fort (20 minutes)

Activity: "Walking in Dutch Footsteps"

Students receive a map of Galle Fort and must identify key Dutch structures (e.g., the Dutch Reformed Church, Governor's Residence, warehouses).

Team Challenge: Find three locations that still show Dutch influence and explain their historical function.

5. Dutch Water Management & Fort Defense (15 minutes)

Activity: "Defend the Fort!"

Standing on the fort ramparts, students examine the fortifications (bastions, moats, thick walls).

Role-Playing:

Imagine they are Dutch soldiers defending against the British.

- What strategies would they use?
- How would the fort's design help in defense?

6. Dutch Influence on Daily Life (15 minutes)

Activity: "A Day in the Life of a Dutch Officer or a Local Trader" Students are assigned historical roles (Dutch officer, Sinhalese cinnamon trader, fisherman, priest).

Each student describes a day in their character's life based on what they learned from the exhibits and surroundings.

Annex 4

Introduction to the purpose and objectives of the museum visit, emphasizing experiential learning.

Objectives

- 1. Clarify Purpose: Clearly articulate the purpose of the museum visit to students, ensuring they understand the objectives and intended learning outcomes of the experience.
- 2. Engage Interest: Spark students' interest and curiosity about the museum visit by highlighting the relevance of the artifacts and exhibits to their studies and personal interests.
- 3. Foster Connection: Help students see the connection between the museum visit and their broader curriculum, emphasizing how the experience enhances their understanding of historical events, scientific concepts, artistic movements, or cultural traditions.
- 4. Promote Active Participation: Encourage students to actively engage with the museum exhibits through hands-on activities, interactive displays, guided tours, and discussions, fostering a deeper level of learning and exploration.
- 5. Cultivate Critical Thinking: Stimulate students' critical thinking skills by prompting them to analyze, interpret, and evaluate the information presented in the museum, encouraging them to ask questions, make connections, and draw conclusions based on evidence.
- 6. Cultivate Appreciation: Cultivate an appreciation for history, science, art, and culture by exposing students to diverse perspectives, traditions, and experiences represented in the museum's collections, fostering empathy, respect, and understanding.

- 7. Facilitate Reflection: Provide opportunities for students to reflect on their museum experiences, encouraging them to consider how the visit has impacted their understanding, beliefs, and attitudes, and how they can apply their learning to other contexts.
- 8. Support Learning Goals: Align the museum visit with specific learning goals and objectives outlined in the curriculum, ensuring that the experience complements and reinforces classroom instruction while offering unique opportunities for experiential learning.

Practical Examples

1. Artifact Exploration

Prior to the museum visit, students at a school are introduced to the purpose and objectives of their trip to the Museum. The focus of the visit is on exploring artifacts related to ancient Sri Lankan civilizations.

To prepare for the visit, students engage in classroom discussions as a groups and activities that provide background information on ancient Sri Lankan history, including the rise of early civilizations such as Anuradhapura and Polonnaruwa in the subject. They learn about the cultural, social, and economic developments of these civilizations, as well as their contributions to Sri Lankan heritage.

During the museum visit, students are guided through the galleries by their teachers and museum educators. They explore artifacts such as ancient sculptures, pottery, and coins, and learn about their significance in the context of Sri Lankan history. For example, they examine intricately carved stone sculptures of Buddhist and Hindu deities and discuss their role in religious practices during ancient times.

Through interactive activities such as artifact analysis and role-playing exercises, students deepen their understanding of the artifacts and their connection to broader historical concepts. They learn about the lifestyles, beliefs, and achievements of ancient Sri Lankan civilizations, and gain insights into the cultural diversity and richness of the island's heritage.

After the museum visit, students reflect on their experience and discuss how it has enhanced their understanding of Sri Lankan history. They may also participate in follow-up activities, such as research projects or creative presentations, to further explore the topics covered during the visit. Overall, the museum trip serves as a valuable experiential learning opportunity for students to connect with their country's rich cultural heritage.

2. Interactive Learning Experiences

Prior to the museum excursion, students participate in engaging activities aimed at enriching their hands-on learning. For instance, they may take part in workshops focusing on traditional Sri Lankan crafts (Rush and Reed/Clay/Wood Carvings), or delve into archaeological methods by conducting excavations on the school premises under the supervision of district archaeologists. Through these experiences, students have the opportunity to investigate artifacts like clay bricks, pottery fragments, and beads, fostering a more profound comprehension of the subject matter while bridging the gap between theory and practical application.

3. Interactive Exhibits

Students explore interactive exhibits that encourage active participation and inquiry-based learning. For instance, they may interact with multimedia displays that simulate historical events or engage in role-playing activities that immerse them in different cultural contexts. These interactive experiences foster critical thinking.

4. Guided Tours

Educators orchestrate curated tours of the museum, accentuating pivotal artifacts while contextualizing their significance. Throughout the tour, students are prompted to inquire, express observations, and draw parallels between the artifacts and their personal experiences. This guided journey aids in fostering a heightened reverence for the museum's exhibits and prompts students to engage in critical reflections on history and culture. Principals can extend invitations to provincial archaeology directors, researchers, and university lecturers to lead these guided tours, enriching the students' learning experiences with expert insights and perspectives.

5. Reflection and Discussion

Following the museum visit, students engage in reflection activities and group discussions to process their experiences. They may journal about their favorite artifacts, discuss how the museum visit changed their perspective on a particular topic, or share insights gained from the trip. These reflective practices encourage students to think critically about what they learned and how it relates to their broader understanding of Sri Lankan history and culture.