

2025

Completion Report

Incorporation of Digital Library with MLENS for PM SHRI Schools, Meghalaya

Work Order No. SEMAM/SAMAGRA-SA/SA/DL/PM SHRI/12/2025/12

Submitted to:

State Project Director,
Samagra Shiksha & Directorate of School Education and Literacy
SEMAM, Meghalaya

Prepared by:

Amtrak



Covering Letter

Amtrak

To
The State Project Director
Samagra Shiksha, SEMEM
Shillong, Meghalaya

Subject: Submission of Completion of Digital Library under MLENS in 18 PM SHRI Schools of Meghalaya

Dear Sir,

We are pleased to submit the Completion Report for the Digital Library initiative under the Meghalaya Learning Enhancement Network System (MLENS), being implemented by Amtrak Technologies in partnership with Deepspatial Asia Pvt. Ltd.

This report captures the completion of the project, including the development and integration of the Digital Library module within MLENS with UI enhancements, API linkages, and secure access controls. It also records the deployment of 56 tablets & 18 Laptops across PM SHRI Schools, the completion of 100+ e-books, and curated 10 journals.

The report further outlines challenges faced—delays in hardware provisioning and content vetting—and the mitigation measures adopted, including active support from the Department of Education and the onboarding of local education specialists to ensure culturally relevant and inclusive content. It also presents the next steps for expanding the project in the rest of PM SHRI schools of Meghalaya including but not limited to projected activities, such as adding more e-books, curation of supplementary resources, teacher training, and phased rollout for all schools.

We remain committed to ensuring that the Digital Library evolves into a robust, inclusive, and user-friendly platform that enhances access to quality learning resources, promotes digital literacy, and strengthens the role of PM SHRI Schools as model institutions in alignment with the vision of the National Education Policy (NEP) 2020.

We sincerely thank the Department for its continued guidance and support, and we look forward to your valuable feedback and further directions to strengthen the implementation of this initiative.

With regards,

Yours faithfully,

[Authorized Signatory]
Amtrak Technologies & Deepspatial Asia Pvt. Ltd.

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COMPLETION REPORT	
Project Name:	Incorporation of Digital Library with MLENS for PM SHRI Schools
Work Order No.	SEMAM/SAMAGRA-SA/SA/DL/PM SHRI/12/2025/12
Project Website:	mlens-mqp-stage.deepspatial.app
Client:	PM SHRI Schools, State Project Office, Samagra Shiksha & Directorate of School Education & Literacy, Shillong, Meghalaya
Project Duration:	3 Months Develop & Go Live from the 4 th Month
Reporting Period:	April 2025- till date
Section 1: Summary	
<p>The Digital Library initiative under MLENS for PM SHRI Schools has moved from planning to implementation with notable progress. Key developments include the design and integration of the Digital Library module with MLENS, incorporation of UI enhancements, API linkages, and secure access controls, deployment of 56 tablets & 18 Laptops, and progress on content development with 100+ e-books and 10 journals completed. While system testing and feedback mechanisms have been embedded to support iterative improvement, the platform is now live and a technical support system has been established for real-time issue resolution.</p>	
Section 2: Activities and Progress	
<p>Since inception, the project has achieved several milestones. Stakeholder consultations were conducted to finalize requirements and scope. The Digital Library module was developed and integrated into MLENS, ensuring role-based access for students and teachers. UI/UX improvements were made for smooth grade- and subject-wise navigation. On infrastructure, 56 tablets & 18 Laptops were deployed and configured to support both online and offline access. Content development reached its target, with 100+ e-books and 10 journals completed and uploaded. Teacher training was also initiated, with 89 teachers trained across 63 PM SHRI Schools in usage of the MLENS Digital platform including gamified assessment tools, building capacity to integrate technology into classroom practices. The targeted Go Live and technical support has been achieved with helpdesk established to mitigate real-time issues and continuous performance monitoring.</p>	
Section 3: Challenges and Mitigation Strategies	
<p>The project faced delays in hardware provisioning, particularly in distributing and configuring tablets. This was resolved with strong guidance from the Department of Education, enabling final deployment to schools. Another challenge was content vetting, ensuring high-quality, and culturally appropriate content validation required additional time. To mitigate this, the implementing agency expanded its workforce and engaged renowned education specialists from Meghalaya. Their expertise ensured that</p>	

curated content was curriculum-aligned, inclusive, gender-sensitive, and respectful of local cultural contexts. These measures reinforced project quality and safeguarded alignment with the PM SHRI vision.

Section 4: Outputs and Deliverables

- Digital Library module integrated into MLENS with secure access controls and enhanced UI/UX.
- 56 tablets & 18 Laptops deployed and configured across PM SHRI Schools.
- 100+ e-books and 10 journals completed.
- System testing and feedback mechanisms in place to refine performance.
- Teacher training sessions conducted for 89 teachers on MLENS Digital Platform with Library, gamified assessments, enhancing readiness for digital resource integration.
- Go-Live achieved with Digital Library Integration on MLENS.

List of Abbreviation

API	Application Programming Interface
MLENS	Meghalaya Learning Enhancement Network System
NEP	National Education Policy
PM SHRI	Prime Minister Schools for Rising India
SEMAM	State Education Mission Authority of Meghalaya
UI/UX	User Interface / User Experience

1. Project Overview

Background

The Government of Meghalaya, in alignment with the PM SHRI (Prime Minister Schools for Rising India) scheme, has launched the **Digital Library initiative** within the **Meghalaya Learning Enhancement Network System (MLENS)**. The program was designed for 18 PM SHRI Schools reflecting the state's determination to leverage technology for transforming school education in line with the National Education Policy (NEP) 2020.

Digitization in education is no longer optional—it is a critical enabler of equitable access, quality learning, and 21st-century skill development. Many PM SHRI Schools, particularly in rural and remote areas, face constraints in establishing and maintaining physical libraries. The **Digital Library addresses these gaps by providing curriculum-aligned e-books, journals, function books, and supplementary resources, available in both online and offline modes**. This not only bridges the resource divide but also promotes digital literacy, independent learning, and innovative teaching practices.

The Department of Education's active participation is central to the success of this initiative. **Through policy oversight, stakeholder engagement, and integration of the Digital Library with MLENS, the Department ensures that the intervention is not just a technology deployment but a systemic reform effort**. Its role in guiding content curation, teacher capacity building, and alignment with state and national priorities guarantees that the project is scalable, sustainable, and impactful.

By equipping schools with devices, a user-friendly platform, and curated content, **the Digital Library positions PM SHRI Schools as true model institutions**. It embodies the scheme's vision of modern, inclusive, and digitally enabled schools, setting benchmarks of excellence that can be replicated across the country.

Project Objectives

- **Strengthen Access to Digital Learning Resources** – To provide students and teachers in PM SHRI Schools with easy and equitable access to a wide variety of high-quality digital educational content, including e-books, audio-visual materials, and interactive learning tools.
- **Promote Digital Literacy and Lifelong Learning** – To enhance reading habits, and digital literacy among students, supporting Meghalaya's broader goals under MLENS.
- **Develop and Integrate a User-Friendly Digital Library System**– To design, develop, and integrate a secure and user-friendly Digital Library platform compatible with existing school infrastructure and accessible both online and offline.

- **Curate Curriculum Aligned and Culturally Relevant Content** – To acquire and upload curriculum-aligned content that is age-appropriate, inclusive, and relevant to the socio-cultural context of Meghalaya.
- **Build Digital Infrastructure and Capacity**– To set up necessary digital infrastructure (hardware and network solutions) and build the capacity of teachers and school staff to effectively manage and utilize the Digital Library.

Scope of Work

The Digital Library for PM SHRI Schools under MLENS is being implemented as a comprehensive initiative combining technology, content development, and capacity building. The scope of work covers the following areas:

1. Project Planning

- Conduct stakeholder consultations (including state education department, school heads, and technical partners) to gather system and content requirements.
- Define and document project scope, objectives, deliverables, timelines, and risk mitigation strategies.
- Develop and finalize a detailed project plan covering all the assigned milestones.
- Identify, allocate, and mobilize project resources (technical team, trainers, hardware vendors, etc.).
- Obtain formal approval and sign-off from key stakeholders.

2. System Development and Integration

- Design and develop a comprehensive Digital Library module with a user-friendly interface, accessible to all students and teachers ensuring compatibility with existing MLENS systems.
- Enhance the UI/UX to meet the needs of primary, middle, secondary, and higher secondary school students, as well as teachers.
- Develop and integrate necessary APIs for content upload, categorization by grade and subject, retrieval, and user management.
- Implement secure access control mechanisms (e.g., role-based access for students, teachers, and administrators).
- Ensure system scalability and interoperability with the existing MLENS system and other education platforms in Meghalaya.

3. Content Acquisition & Infrastructure Setup

- Procure / Provide high-quality and curriculum-aligned digital content for all subjects from various Grade including E-Books (fiction, non-fiction, curriculum aligned), Multimedia materials (educational videos, interactive modules), Journals, Periodicals and Supplementary Reference Materials
- Set up necessary IT infrastructure, including:
 - Centralized servers for hosting the Digital Library
 - Adequate storage capacity to handle current and future content requirements for multi-grade, multi-subject digital content
 - Security enhancements such as firewalls, data encryption, and backup systems
- Procure and supply hardware facilities to PM SHRI Schools:
 - 56 tablets (for student use across all grades, focusing on equitable access) and 18 laptops (one for each school, primarily for teachers and library management)
 - Ensure proper configuration, testing, and installation of all devices across the 18 schools

4. Testing & Training

- Conduct end-to-end system testing:
 - **Functional Testing:** Validate all system functionalities such as content navigation by grade and subject, user access, search functionality, multimedia playback, and downloads.
 - **Performance Testing:** Ensure smooth performance and responsiveness under multiple concurrent users.
 - **Security Testing:** Ensure the system meets data security, privacy, and child online protection standards.
- Deliver capacity-building workshops for:
 - Teachers and school staff to effectively manage the Digital Library, integrate it into lesson planning, and facilitate student engagement.

5. Go-Live & Support

- Conduct a pilot run in selected schools and collect feedback from the same
- Deploy the fully functional Digital Library system to the live production environment across all 18 PM SHRI Schools.
- Ensure all hardware (laptops and tablets) are operational and linked to the Digital Library system.
- Provide post-launch support and maintenance:
 - Ongoing technical troubleshooting and updates.

- Monitoring system usage, content engagement, and addressing feedback from schools.
- Continuous content enrichment (uploading additional resources) and optimizing the platform based on user behavior.

2. Key Project Milestones and its Status

SN	Key Milestones/ Deliverable	Activities description	Status
1	Project Initiation & Planning	Stakeholder consultations, scope finalization, and risk assessment.	Completed
2	Platform Integration	Addition of “Digital Library” tab to MLENS with secure, role-based login.	Completed
3	UI/UX Enhancement	User interface improvements for grade-wise and subject-wise navigation.	Completed
4	Hardware Deployment	Distribution and configuration of 56 tablets & 18 Laptops to PM SHRI Schools	Completed
5	Content Development – Phase I	Creation of 100+ e-books	Completed
6	Content Curation – Phase II	Identification and curation of 10 journals for inclusion.	Completed
7	Capacity Building & Testing	<ul style="list-style-type: none"> • Teacher training in Digital Library uses and student orientation programs • Testing of library access and functionality in selected schools 	Completed
8	Full Go-Live & Support	Statewide deployment, helpdesk activation, and usage monitoring	Completed

3. Summary of Activities

Since its inception, the Digital Library initiative under MLENS for PM SHRI Schools has advanced through several critical stages. Initial activities focused on **requirement gathering and stakeholder consultations** with the Department of Education, school heads, and technical partners to define the scope, deliverables, and risk management plan. Subsequently, a dedicated Digital Library module was then developed and successfully integrated into the existing MLENS platform, incorporating UI enhancements, API linkages, and secure access controls to ensure smooth navigation and role-based usage for students, teachers, and administrators.

On the **infrastructure side, 56 tablets & 18 Laptops were distributed to PM SHRI Schools** and configured to support both online and offline access, addressing digital divide challenges highlighted in the project planning phase. **Content development has made significant progress**, with 100+ e-books already completed and uploaded along with 10 Journals, while over 600 function books identified for curation.

In line with the provisions for phased implementation, system testing has been conducted, and feedback mechanisms for teachers and students have been embedded to guide iterative improvements. These

activities collectively mark a transition from planning to active deployment, positioning the Digital Library as a cornerstone of the PM SHRI vision to establish technology-enabled model schools.

A significant focus was on **teacher capacity building**. Two rounds of training on the use of gamified assessments within MLENS were successfully conducted for teachers of all **63 PM SHRI schools** across the

41 in Shillong
48 in Tura
Teachers Trained



Khasi and Garo

Hills regions. The sessions were held on 11th and 16th September 2025 and covered both theoretical understanding and hands-on practice. In total, about **89 teachers** were trained, equipping them with the skills to effectively administer MLENS Platform usage for Digital Library, gamified assessments, interpret results, and provide remedial support to students. These

trainings not only strengthened teacher readiness but also built confidence in leveraging technology-driven assessment tools to enhance classroom practices. With its integration into MLENS, the **Digital Library now stands as a robust, inclusive, and scalable solution**, enabling PM SHRI Schools to serve as true model institutions that foster equitable access to resources, digital literacy, and independent learning in alignment with the goals of NEP 2020.

Digital Library- Go-Live

4. Key Highlights

- **Digital Library module** developed and integrated with MLENS, including UI enhancements, API linkages, and secure access controls for role-based use by students and teachers.
- **Platform lives within MLENS**, with a dedicated Digital Library tab accessible exclusively to PM SHRI Schools.
- **Hardware support ensured** through deployment of 56 tablets & 18 Laptops, configured for both online and offline use.
- **100 e-books and 10 journals completed** with **600+ functional books identified** for curation for project expansion purposes.
- **System testing and feedback mechanisms are established** to refine features and enhance usability.
- **Go Live and Support** facilities have been deployed. Establishment of a helpdesk and technical support system for real-time issue resolution.

5. Challenges and Mitigation Strategy

During implementation, the project encountered delays in establishing hardware facilities, particularly in the distribution and configuration of tablets for PM SHRI Schools. These challenges required additional time to resolve; however, with the guidance and support of the Department of Education, the tablets were eventually procured and successfully deployed, enabling schools to access the Digital Library.

Another challenge arose in the area of content vetting, where ensuring that only patent-free, high-quality, and culturally appropriate materials were procured demanded significant time and careful review. To address this, the implementing agency expanded its workforce and engaged renowned education specialists from Meghalaya. Their involvement ensured that the curated resources were not only curriculum-aligned but also contextually relevant, inclusive, and sensitive to cultural and gender considerations.

These mitigation strategies strengthened the overall quality of the project, ensuring that the Digital Library reflects the inclusive and high-standard vision of the PM SHRI scheme.

6. Sustainability Plan

Building on the progress achieved so far, the project should focus on consolidating gains and moving toward full-scale operationalization of the Digital Library across all PM SHRI Schools (adding 41 more schools). The project **expansion activities are proposed** as follows:

- **Content Development and Curation**
 - Finalization of the additional **100+ Question & Answer e-books for Grades 6 to 12**.
 - Curation and onboarding of the **600+ identified functional books**, ensuring high quality, culturally relevant, and inclusive content.
 - Continuous enrichment of the repository with multimedia content and supplementary materials aligned to state curriculum and NEP 2020 priorities.
- **Capacity Building and Training**
 - Organization of training workshops for teachers and school heads on effective use of the Digital Library in lesson planning and classroom practice.
 - Student orientation sessions to promote digital literacy, independent reading, and research skills.
 - Development of user manuals, quick guides, and ongoing digital support material.
- **System Testing and Pilot Rollout**
 - Conducting end-to-end system testing across selected schools, focusing on functionality, performance, and offline readiness.
 - Collecting user feedback from teachers and students to refine usability and content navigation.
- **Statewide Go-Live and Monitoring**
 - Deployment of the fully functional Digital Library across all **PM SHRI Schools**.
 - Monitoring system usage and content engagement through MLENS analytics dashboards.
 - Integration of feedback loops for regular updates to both content and system features.
 - Periodic review meetings with the Department of Education to align activities with evolving state and national education priorities.

7. Annexures

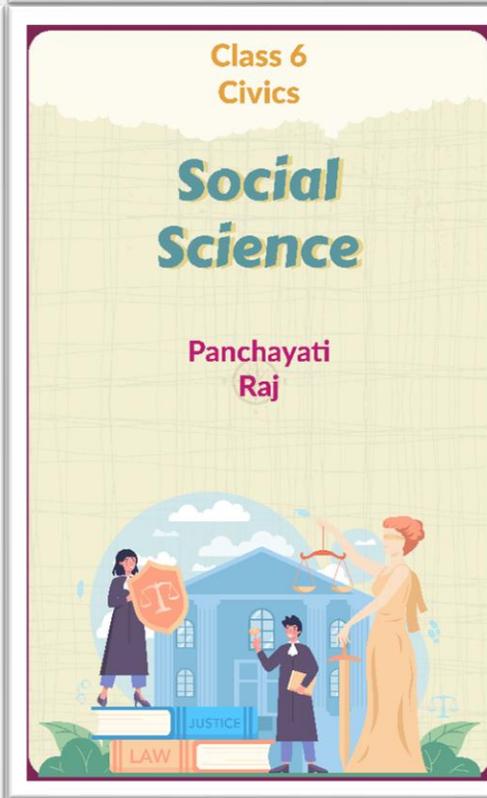
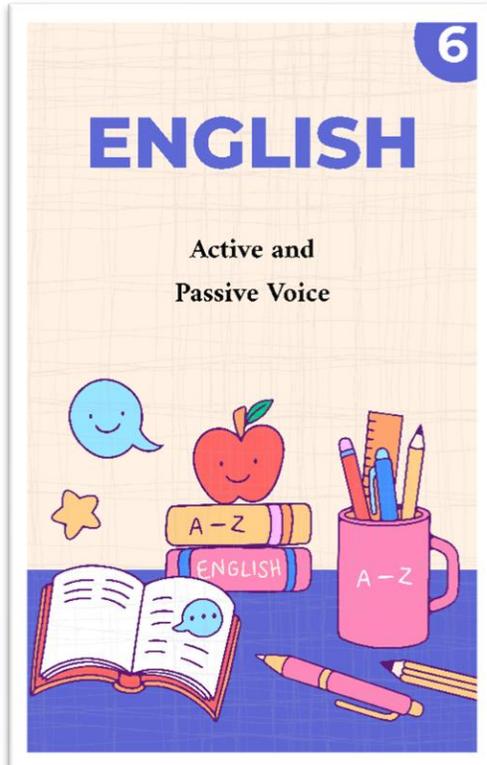
List of 100 e-books

Class	Subject	Name
6	English	Who Did Patrick's Homework?
6	English	How the Dog Found Himself a New Master!
6	English	Taro's Reward
6	English	An Indian–American Woman in Space: Kalpana Chawla
6	English	A Different Kind of School
6	Mathematics	Knowing Our Numbers
6	Mathematics	Whole Numbers
6	Mathematics	Playing with Numbers
6	Mathematics	Basic Geometrical Ideas
6	Mathematics	Understanding Elementary Shapes
6	Science	Components of Food
6	Science	Sorting Materials into Groups
6	Science	Separation of Substances
6	Science	Getting to Know Plants
6	Science	Body Movements
6	Social Science (History)	What, Where, How and When?
6	Social Science (History)	From Hunting–Gathering to Growing Food
6	Social Science (Civics)	Understanding Diversity
6	Social Science (Civics)	Diversity and Discrimination
6	Social Science (Geography)	The Earth in the Solar System
7	English	Three Questions (Prose), The Squirrel (Poem)
7	English	A Gift of Chappals (Prose), The Rebel (Poem)
7	English	Gopal and the Hilsa Fish (Prose), The Shed (Poem)
7	English	The Ashes That Made Trees Bloom (Prose), Chivvy (Poem)
7	English	Quality (Prose), Trees (Poem)
7	Mathematics	Integers
7	Mathematics	Fractions and Decimals
7	Mathematics	Data Handling
7	Mathematics	Simple Equations
7	Mathematics	Lines and Angles
7	Science	Nutrition in Plants
7	Science	Nutrition in Animals
7	Science	Fibre to Fabric
7	Science	Heat
7	Science	Acids, Bases and Salts
7	Social Science (History)	Tracing Changes Through A Thousand Years
7	Social Science (History)	New Kings and Kingdoms
7	Social Science (Geography)	Environment
7	Social Science (Geography)	Inside Our Earth

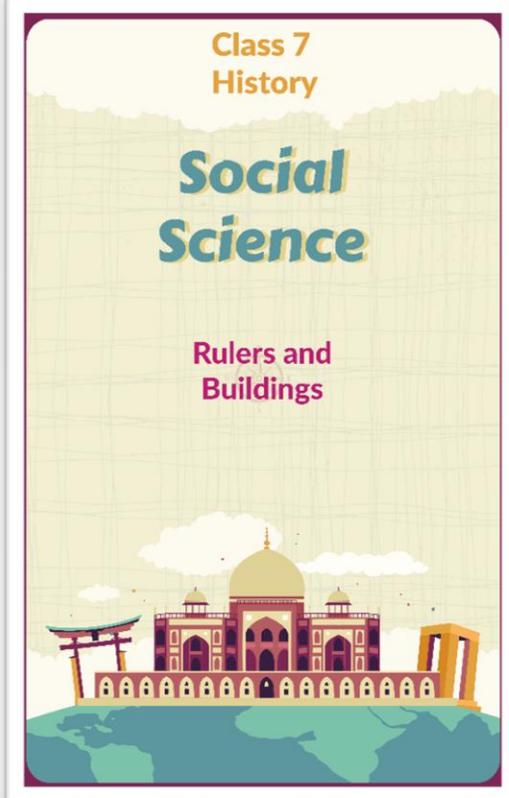
7	Social Science (Civics)	Equality in Indian Democracy: On Equality
8	English	The Best Christmas Present in the World (Prose), The Ant and the Cricket (Poem)
8	English	The Tsunami (Prose), Geography Lesson (Poem)
8	English	Glimpses of the Past (Prose)
8	English	Bepin Choudhury's Lapse of Memory (Prose), The Last Bargain (Poem)
8	English	The Summit Within (Prose), The School Boy (Poem)
8	Mathematics	Rational Numbers
8	Mathematics	Linear Equations in One Variable
8	Mathematics	Understanding Quadrilaterals
8	Mathematics	Data Handling
8	Mathematics	Squares and Square Roots
8	Science	Crop Production and Management
8	Science	Microorganisms: Friend and Foe
8	Science	Coal and Petroleum
8	Science	Combustion and Flame
8	Science	Conservation of Plants and Animals
8	Social Science (Civics)	The Indian Constitution
8	Social Science (Civics)	Understanding Secularism
8	Social Science (Geography)	Resources
8	Social Science (Geography)	Land, Soil, Water, Natural Vegetation and Wildlife Resources
8	Social Science (History)	Introduction: How, When and Where
9	English	The Fun They Had (Prose), The Road Not Taken (Poem)
9	English	The Sound of Music – Part I: Evelyn Glennie (Prose), Part II: Bismillah Khan (Prose), Wind (Poem)
9	English	The Little Girl (Prose), Rain on the Roof (Poem)
9	English	A Truly Beautiful Mind (Prose), The Lake Isle of Innisfree (Poem)
9	English	The Snake and the Mirror (Prose), A Legend of the Northland (Poem)
9	Mathematics	Number Systems
9	Mathematics	Polynomials
9	Mathematics	Coordinate Geometry
9	Mathematics	Linear Equations in Two Variables
9	Mathematics	Introduction to Euclid's Geometry
9	Science	Matter in Our Surroundings
9	Science	Is Matter Around Us Pure?
9	Science	Atoms and Molecules
9	Science	Structure of the Atom
9	Science	The Fundamental Unit of Life
9	Social Science (Geography)	India – Size and Location
9	Social Science (Geography)	Physical Features of India
9	Social Science (Political Science)	What is Democracy? Why Democracy?
9	Social Science (Political Science)	Constitutional Design

9	Social Science (History)	The French Revolution
10	English	A Letter to God (Prose), Dust of Snow (Poem), Fire and Ice (Poem)
10	English	Nelson Mandela: Long Walk to Freedom (Prose), A Tiger in the Zoo (Poem)
10	English	Two Stories about Flying (Prose – His First Flight and Black Aeroplane), How to Tell Wild Animals (Poem), The Ball Poem (Poem)
10	English	From the Diary of Anne Frank (Prose), Amanda! (Poem)
10	English	The Hundred Dresses – I (Prose)
10	Mathematics	Real Numbers
10	Mathematics	Polynomials
10	Mathematics	Pair of Linear Equations in Two Variables
10	Mathematics	Quadratic Equations
10	Mathematics	Arithmetic Progressions
10	Science	Chemical Reactions and Equations
10	Science	Acids, Bases and Salts
10	Science	Metals and Non-metals
10	Science	Carbon and its Compounds
10	Science	Periodic Classification of Elements
10	Social Science (History)	The Rise of Nationalism in Europe
10	Social Science (History)	Nationalism in India
10	Social Science (Political Science)	Power-sharing
10	Social Science (Political Science)	Federalism
10	Social Science (Economics)	Development

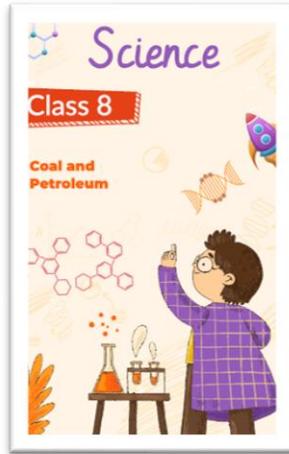
Cover Pages of Key e-books
Grade 6



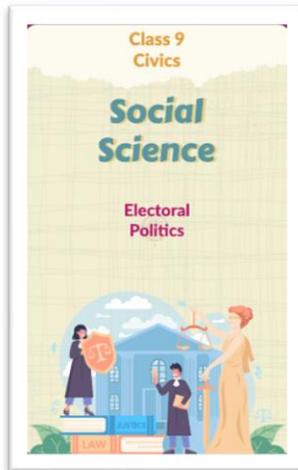
Grade 7



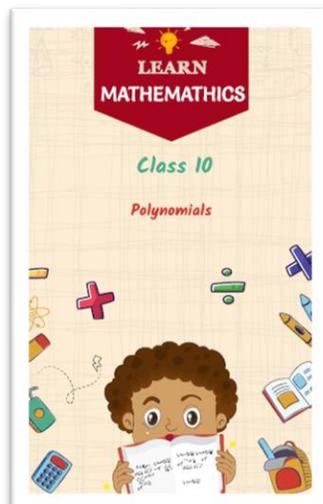
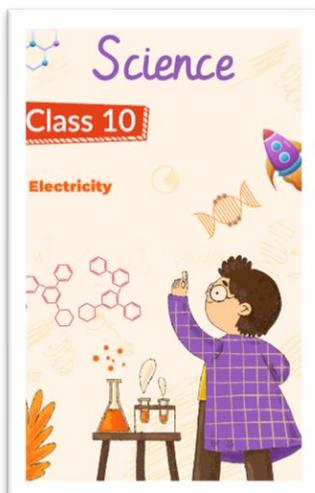
Grade 8



Grade 9



Grade 10



List of 10 Uploaded Journals

Journal Name	Link	Domain	Research paper Title	Link
Education Science	Education Sciences An Open Access Journal from MDPI	Education	Educational Accountability in Inclusive Schools: Exploring Perspectives and Proposing a Model for Accountability in Policy and Practice	Educational Accountability in Inclusive Schools: Exploring Perspectives and Proposing a Model for Accountability in Policy and Practice
Journal of Curriculum and Teaching	Journal of Curriculum and Teaching	Curriculum and Teaching	From an Academician's Preschool Diary: Emergent Curriculum and Its Practices in a Qualified Example of Laboratory Preschool	https://www.sciedupress.com/journal/index.php/jct/article/view/13114
Journal of pedagogy	Journal of Pedagogy	Educational research	Danish Early Childhood Education and Care	Danish Early Childhood Education and Care
Journal of Teacher Education	Journal of Teacher Education: Sage Journals	Teacher Education	Teacher Education for Sustainable Development: A Review of an Emerging Research Field	
Pedagogy, Culture & Society	Pedagogy, Culture & Society Taylor & Francis Online	Pedagogy and Culture	Critical and creative approaches to teaching and learning about complex issues in the digital world	Full article: Critical and creative approaches to teaching and learning about complex issues in the digital world
Teaching and Teacher Education	Teaching and Teacher Education Journal ScienceDirect.com by Elsevier	Teaching and Education	Exploring teachers' perceptions of professional learning for reflection: Unearthing the Murabbi within a Habermasian colonised lifeworld	Exploring teachers' perceptions of professional learning for reflection: Unearthing the Murabbi within a Habermasian colonised lifeworld - ScienceDirect
Teachers College Record	https://journals.sagepub.com/home/TCZ	Field of education	The Value of Variation: Embracing Heterogeneity in Intervention Research	https://journals.sagepub.com/doi/10.1177/01614681241276956
Journal of Research in Innovative Teaching & Learning	https://www.emeraldgroupublishing.com/journal/jrit	Innovative Teaching & Learning	Mitigating academic cheating through innovations in interdisciplinary and transdisciplinary teaching and peer assessment in digital educational environments	https://www.emerald.com/insight/content/doi/10.1108/jrit-02-2025-0043/full/html
Educational Review	https://www.tandfonline.com/journals/cedr20	Generic educational scholarship	A narrative approach exploring schools of education in the contemporary university the good, the bad, and everything in between	https://www.tandfonline.com/doi/epdf/10.1080/00131911.2025.2512096?needAccess=true
Journal of Innovations in Teaching and Learning	Journal of Innovations in Teaching and Learning	Teaching and Learning	Socio-Emotional Learning Skills in Mathematics: A Systematic Literature Review	Socio-Emotional Learning Skills in Mathematics: A Systematic Literature Review