

E-Library for School Students Launched in Benaulim Constituency, Goa by Hon. MLA with iDream Education

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e-Library for School Students launched in Benaulim, Goa with iPrep e-Library platform enabling access to 10,000+ digital learning resources

Across many constituencies in India, it has been widely experienced that impactful, holistic, and career-oriented school education is one of the most powerful drivers of transformation for underserved communities. When students receive access to quality learning resources, it strengthens their academic journey & shapes the future growth and development of the region. To make this possible, multiple initiatives and learning projects are needed to build an ecosystem that nurtures, supports, inspires, and handholds rural students as they progress towards inclusive growth and opportunities in life. Strengthening access to knowledge resources is a key part of this ecosystem.

One such forward-looking initiative is the establishment of a rich and comprehensive E- library platform for schools students by Hon. MLA of Benaulim, Goa.

In a significant step in this direction, the Honourable MLA of the Benaulim constituency, Capt. Venzy Viegas, has launched an E-Library for school students through the MLA LAD Fund. This initiative aims to strengthen digital learning access for students across the constituency. **We are pleased to share that iDream Education is supporting this initiative as the solution and implementation partner**, enabling students and teachers access to over 10,000 digital books.

About Inauguration of the Digital Library Initiative in Benaulim

The e-Library for school students was inaugurated in the presence of Shri Arvind Kejriwal, Smt. Atishi, and esteemed members of the Zila Parishad, marking an important step toward strengthening digital learning access for government school students in the Benaulim constituency.

In its very first phase, the Digital Library platform has already been implemented across 5 schools, enabling 1,904 students to access a rich repository of over 10,000 digital books, animated learning content, and diverse educational resources. Through this initiative, students now have structured access to learning and reading materials that can support their academic journey while also nurturing curiosity and self-learning habits. The project has been designed to ensure that students studying in government schools are able to benefit from modern digital learning resources, similar to those increasingly available in well-resourced institutions.

Building on the success of the first phase, the initiative aims to expand the e-Library platform to all schools in the Benaulim

constituency in the upcoming phase

Once completed, the project will benefit nearly 4,500 students, ensuring that every child in the constituency gains equitable access to quality digital learning and reading resources.

The e-Library for School students in Goa has been launched with the broader objective of bringing a technological revolution in the field of education. By providing affordable, structured, and curriculum-aligned digital content, the initiative seeks to create an enabling environment where students can explore knowledge beyond textbooks, strengthen their understanding of concepts, and develop a sustained interest in reading and learning.

How & What Content Can Students Access on the iPrep Digital Library (e-Library)?

To ensure seamless and individual access to the e-Library, each student has been provided with a personalized access card containing their unique login ID and password. This enables secure access to the iPrep Digital Library platform, allowing students to explore learning resources both within the school premises and from home, making learning continuous and flexible.

The digital repository has been thoughtfully designed to support academic learning, reading habits, and overall student development. It provides access to a wide range of digital resources across multiple categories, including:

- Academic / Curriculum-based Books: Mathematics, Science, Social Studies, Languages, Computer Science, and Commerce resources aligned with school curriculum.
- Fiction Reading: Engaging stories including fantasy, adventure, mystery, and classic literature to nurture imagination and reading habits among students.
- Non-Fiction Books: Content covering science, environment, technology, and general knowledge to broaden students' awareness and curiosity.
- Reference Resources: Useful materials such as dictionaries, atlases, encyclopedias, and exam preparation guides that help students strengthen their academic understanding.
- Biographies & Autobiographies: Inspiring stories of renowned personalities and leaders that motivate students and offer valuable life lessons.
- History, Civics, Sports, Arts & Culture: Content that helps students connect with heritage, governance, creativity, and physical education.
- Life Skills & Value Education: Resources aimed at building character, decision-making abilities, and essential life values among students.
- Competitive & Skill Development Content: Learning resources that support preparation for competitive pathways such as JEE, NEET, CLAT, Olympiads, along with aptitude and skill-based learning.

In addition to the digital library book collection, students also gain access to curriculum-supporting learning resources, including:

- NCERT-aligned digital books and notes for Classes 1–10
- Conceptual animated learning videos that simplify complex topics
- Simulations and interactive learning modules that make learning engaging and experiential

Together, these resources aim to create a rich digital learning ecosystem, encouraging students not

only to strengthen their academic concepts but also to develop a lifelong habit of reading and exploration.

E-Library for school students initiative received encouraging response from teachers and leaders

The launch of the e-Library received an encouraging response from teachers, who expressed deep appreciation for having access to such a rich and well-organized digital collection of learning and reading resources. Teachers shared that the availability of structured digital books, reference materials, and exam preparation resources will greatly support students in strengthening their concepts and developing regular reading habits.

During the launch event, Hon. Shri Arvind Kejriwal also highlighted the importance of making quality learning resources accessible to every student. Addressing the students and teachers present at the event, he noted:

“Competitive exam preparation and book resources are often very expensive and out of reach for many families. With this initiative, students now receive structured exam-preparation support within their own school ecosystem.”

Listen to Hon. Shri Arvind Kejriwal Ji addressing students and teachers at the launch of the e-Library in the Benaulim constituency, Goa, where he shared how such initiatives can help make quality learning resources accessible and affordable for every student

Why Strengthening Digital Learning Ecosystems in Schools is Essential

Schools today are expected to support students with far more than just textbooks. Curriculum-aligned learning content, easy-to-use digital platforms for teachers, and consistent access to books and supplementary resources for students have become essential components of a strong education ecosystem.

Teachers need platforms that allow them to quickly find relevant content, explain concepts effectively, and guide students beyond rote learning. At the same time, students require continuous access to reading materials, revision resources, and conceptual learning support that can help them strengthen their understanding both inside and outside the classroom.

Alongside academic learning, the demand for competitive exam readiness, foundational literacy, and digital fluency is increasing rapidly - especially in Tier 2, Tier 3, and rural constituencies, where access to quality learning resources has traditionally been limited. Providing structured digital libraries in schools helps bridge these gaps by ensuring that students have reliable and organized access to knowledge resources that support both their academic and future aspirations.

Investing in Students Today Means Building a Stronger Future for India

Across many regions in India today, thousands of students continue their education with whatever limited resources are available to them. Many still do not have consistent access to a wide range of books, reference materials, or supplementary learning resources, which limits their exposure to knowledge and opportunities beyond textbooks.

Among these students are those who will go on to compete at national levels, preparing for higher education and competitive examinations. Others will build meaningful careers within their own communities, contributing to local development and growth. Regardless of the path they take, all of them depend on the learning environment we create for them today. We often measure development through roads, buildings, and physical infrastructure. While these are important indicators of progress, **the true long-term strength of India lies in how well its students are prepared for the future.** And, initiatives such as e-libraries for school students play an important role in building this foundation by ensuring that students receive structured, affordable, and meaningful access to learning resources that support their academic growth and lifelong learning.

We encourage education stakeholders across India to consider implementing Digital Library-based initiatives in schools

Such an e-library solution can serve as a one-stop, inclusive digital repository, providing students with structured access to books, curriculum-aligned learning resources, and supplementary content that supports both academic learning and future aspirations.

When implemented at scale, Digital Libraries can help ensure that students - regardless of geography or background, have access to quality learning materials, reading resources, and exam preparation support within their own school ecosystem. This access can play a significant role in strengthening academic confidence, learning continuity, and career readiness for millions of students.

At iDream Education, we strongly believe in the potential of Digital Libraries for school education. We would be happy to collaborate with education departments, institutions, and development partners to set up and implement such learning ecosystems in schools across India.

If structured digital access to books, curriculum-aligned content, and exam preparation resources can be ensured within schools at scale, it has the potential to quietly transform the academic confidence of an entire generation of learners.

We would be happy to connect and share the implementation framework for setting up Digital Libraries in schools. If you would like to explore a similar initiative, you may contact us at +91 7678265039 or write to us share@idreameducation.org. You can also share your details [here](#)