True Tesla Technologies
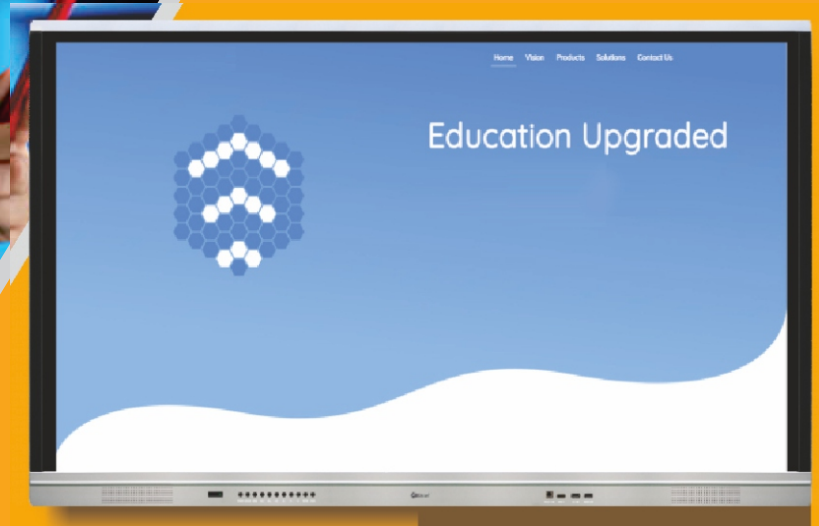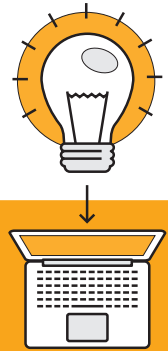
STUDY ANYWHERE

FRONTIERS
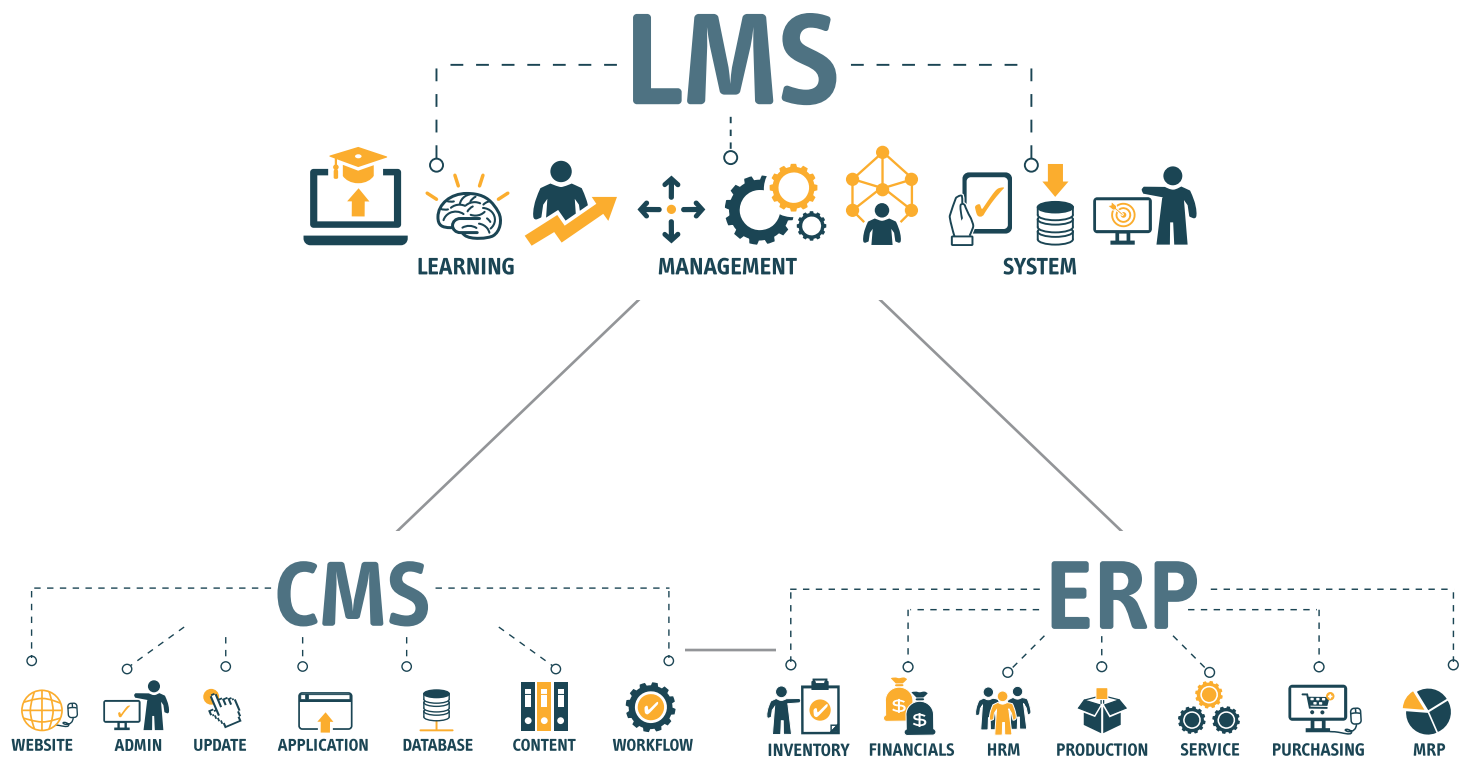*in*
EDUCATION

Education Upgraded

Study Anywhere Solution is a new, intelligent education ecosystem for schools. We aim to empower teachers to maximize student's potential. The ecosystem is designed to help every person involved in the learning process organize and simplify their work.Study Anywhere Solution shares the same goal as administrators, teachers, students and parents: make sure every single learner improves their performance and gets the best possible results.

Study Anywhere provides an interactive learning platform to enhance learner engagement and learning outcomes. It provides tools to upload & aggregate content from various sources, enhance, share and interact on videos and other learning content for content creators providing the same user experience across devices, anywhere and anytime with or without internet.

LMS

LEARNING	MANAGEMENT	SYSTEM

CMS

WEBSITE	ADMIN	UPDATE	APPLICATION	DATABASE	CONTENT	WORKFLOW

ERP

INVENTORY	FINANCIALS	HRM	PRODUCTION	SERVICE	PURCHASING	MRP

It unites the advantages of key Enterprise Resource Planning ERP functionalities, an intuitive, easy-to- use and powerful Learning Management System LMS and the convenience of a Content Management System CMS full of educational resources. This means that not only will all school activities be easily organized and shared in real time through a common platform, all content will also be readily available to anyone who needs it, - anytime, anywhere. All this delivered in the familiar, easy-to-use and light-to-carry form of a tablet or Mobile Device.

STUDY ANYWHERE
SOLUTION

Online or Of

The technology underpinning the platform is cloud enabled, so is functional as long as an internet connection is accessible. Yet Study Anywhere is conscious that not all environments are internet enabled. For this reason, an Offline solution has been devised. This provides for a local server to be installed along with a Wi-Fi network on school premises. This effectively creates an intranet. Although some functions are only available to an online set up, the offline solution brings a set of features to any school, independent of internet infrastructure.

Virtual Learning environment refers to the "all in one" nature of the solution, which solves the major problem of dispersion in today's EdTech market, where a single school has to manage/ buy access to dozens of applications or widgets running on a limiting open source environment. This product dispersion is an administrative burden, inefficient, and results in wildly differing product quality. There are also technical barriers involved in having so many moving parts. Study Anywhere aims at providing an all in one, end to end solution which guarantees quality ease of administration and consistent deployment of quality applications and post-sale support.

FUTURE
OVERVIEW

Library Software

Enrollment Manager

Software Administration

Student Safety Software

Classroom Manager

Teacher Management

Task Organizer

Grade Book

Time Table Manager

Performance Analytics

ERP

LMS

Single Sign-in

AI Tutor

Lesson Planning

Homework Tool

Exam Tools

Parental Updates

Lecture Annotation

Chat Tool

Tablet Management

Media Player

Study Anywhere

CMS

News Feed

Uploaded File Management

Multimedia Digital Library

Shared Resources

The Workshop

Access Centres

ICT Infrastucture and Systems in School

Data Centre

Web Based Smart Management System & Learning Content Management System

Inculcating ICT in Teaching & Learning

Course Wares and Web Based Learning Materials

Support Services- Help Desk

Teachers and Principles Trained in Use of Smart School Applications

Computer Labs

Integration with the Edufront Solution & any existing channels

SMART
SCHOOL

Smart Classroom Solution is a combination of state-of-the-art technologies including groupware, enhanced videoconferencing capabilities and document-sharing capabilities that simplify communication between teams from different geographic locations working together on projects. Smart classrooms are built using the existing infrastructure and augmenting that with integrated collaboration devices, software solutions along with multimedia content delivery and tablets connected to dedicated knowledge centers within the school.

Digital resources such as animations, video clips and simulated models as a part of their class period to teach specific topics, enabling a multisensory learning for the students. A unique smart assessment system is provided in the class room for teachers to make instant formative assessment in every session.

The requirement is ideally met by a single integrated, multipurpose collaboration device that brings together the features of video conferencing, digital projection, video streaming, two-way audio/video communication and high-speed computing into a single affordable, portable device that enables real- time collaboration between diverse classrooms. Its flexible, cost-effective, and modular solution brings down not only the initial investment but also the overall cost of ownership of the product.

Trained program administrators are deployed in every school to ensure real time technical and training support for teachers.

FEATURES

- Multi featured device with networking, computing and image projection
- Integrated device with computing and projection capabilities.
- High quality audio/video streaming on SAAS
- Virtual touch enabled Smart Board
- Lecture Capture System

- All-in-one architecture
- Integrated network with Wi-Fi access
- Low power consumption
- Connectivity over Cloud or local server
- Delivers high-quality video connection to remote teams seamlessly
- Allows remote collaboration using state-of-the -art tools

MODULES

ERP and Examination Software

- Administrative tools
- Profile management
- Class management

- Device Management / Device Control
- Integrated content store
- e-Reader
- On-boarding process
- Attendance recording
- Parent engagement
- Timetabling
- Homework management
- Grading and Examination

LMS & CMS

Direct to School

- Stream Live Classes from experts across geographies
- Whiteboard feature for Interactive Learning
- Realtime Student Teacher Collaboration for doubts
- Auto Recording of sessions, download and view offline

Self-paced-Anywhere Anytime Learning

- Learn and revise from home without internet
- Evaluate and assess on concepts without connectivity
- Customize learning paths based on the student understanding
- Usage information synchronized on connectivity

Learnbox learning cloud

- Access to content over laptops or tablets from Learnbox
- Synchronize new content from Learnbox to personal device without internet
- Faculty assisted Group learning
- Automatic content push from cloud making students upto date on syllabus changes
- Course management
- Interactive Player
- Support All Content Formats
- Assessment Engine
- Automatic Updates
- Feedback Management

Value Proposition

- Simplifies collaboration through a Seamless solution
- Easy to Use - Plug & Play, Integrated, Indigenous, Portable Smart Collaboration system
- Affordable - Flexible, cost-e   ective & modular solution
- Comprehensive - Complete solution suite for multi-team, multi-location collaboration across sectors
- Future Ready - Delivers secure, seamless & scalable collaboration with zero down time

- To make learning effective and engaging for students
- Enabling schools to bridge shortage of teachers through 'one teacher-to- many classroom'
- Facilitates to teach and learn from anywhere

The students are to be taught through digital instruction materials, animated modules and videos. Renowned schools are setting a benchmark for using this concept. Students will be thrilled at these types of concepts of innovative and interactive learning process. The concept of digitized classroom will not only redefine the education but it also gives the students better insight. Their imagination will be fired.

The students can learn difficult and abstract curriculum concepts, watching highly engaging visuals and animations. This makes learning an enjoyable experience for students while improving their overall academic performance in school. Therefore it is clear that a smart classroom is a classroom that has an instructor station, equipped with computer, tablets and audio-visual equipment.

Content Solution also enables teachers to instantly assess and evaluate the learning achieved by their students in class with an innovative assessment technology – smart assessment system. Content solution is powered by a vast repository of digital instruction materials exactly mapped to meet the specific objectives laid out by different state learning standards.

BENEFITS

Students

- Portable access to all the resources and learning aids they need
- Engaging and empowering Students
- Learning while being mobile with mobility
- Alerts and notifications guiding them to stay on track and reach for success
- Improves Understanding of the subject
- Increased collaboration with peers
- Giving self-sufficiency and ownership
- Longitudinal records of learning
- Instant results and feedback
- Access to a large catalogue of learning materials and digital textbooks

Parents

- Real time view of the child's progress
- Understanding of child's natural strengths
- Ability to help the child in real time
- Better Tracking and monitoring
- Better communication and engagement with schools, teachers and administrators
- Transparency of their child's education
- Easy access to information
- Security over their child's data

Teachers

- Simplified workflow. The administration burden is removed in order to give Teachers more time to spend doing what they are best at-teaching
- Resource sharing-removes duplication of effort
- Holistic view of students and responsibilities
- More time to design and plan courses
- Innovation in teaching practices
- Help students during and after schools
- Access to a large catalogue of learning materials and digital textbooks
- Ability to follow their student's progress and challenges

Institution

- A remotely managed system minimizes administration and upkeep
- Optimum utilization of resources
- Effective monitoring
- Real time intervention
- Streamlined processes and information across the entire school, or school network for teacher training and administration
- Allows to spots trends and issues

Affordable
Flexible, Cost Effective, and Modular

Comprehensive
Complete Video Collaboration and Virtual Classroom Solution

Easy to use
Integrated, Indigenous, Portable, and Smart Collaboration Solution

Seamless
End to End Secure and Scalable Collaboration

True Tesla Technologies

STUDY ANYWHERE
GLOBAL

We are Waiting for You!