

# SCHOOLS

## DIGITIZATION

TRACK & MONITOR STUDENTS PROGRESS



**ACCESS PLAN** 5 Yrs Contract

**3,300/-** (Incl. VAT)

Per Student  
Per Term  
(4 Months)

**500+**  
STUDENTS  
PER SCHOOL

1

INTERNET

2

VIRTUAL SCHOOL

3

ICT NETWORKING

4

EduVOD SMART CLASSROOM (DEMO)

5

SOFTWARES & DIGITAL CONTENT

6

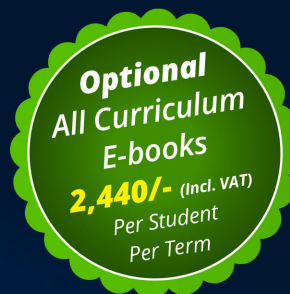
REPORTS - Students, Teachers & Parents

Terms & Conditions Apply



**LEAPW506**

Grades 10-12, Higher Education, Teachers



**MOVES102s**

Designed for a learning Ecosystem!



**HEADSET**

Primo

-CE Certified



**CHARGING Racks**



**ActivPanel® Nickel™**



## Inclusive – Softwares & Digital Content

### 1 EduVOD Digital Education Platform

User Registration & issuance of Digital ID's, Satellite internet for schools, School ICT infrastructure, Teacher Laptops, Student Tablets, School & Classroom Software, Education Digital Content & Data Analytics, LMS and teacher lessons/auto-marked quiz creation, "live" remote virtual classes and collaboration tools Microsoft365 Education.

### 2 EduVOD AI Tutor

Uses targeted diagnostic assessments to determine the competency level of each learner, and then recommend personalized content tailored to meet the unique learning needs of each child,

### 3 EduVOD Science Labs

Virtual learning environment focused on the STEM model (Sciences, Technology, Engineering, Mathematics) and vocational areas (Agricultural, Automation, Industrial, Technology and Electrical Networks) as well as areas for

### 3 EduVOD Science Labs

basic education such as Natural Sciences, Mathematics and Social Sciences. All simulations integrate technology and a methodological approach that promotes challenge-based learning, decision making and problem solving.

### 4 EduVOD Automated Assessments using Artificial Intelligence

The ability for **EduVOD** to accurately grade tests, regardless of the structure of the responses *i.e.* Multiple Choice Questions (MCQ's), short structured questions as well as longer essay questions

### 5 EduVOD Coding

Builds computational thinking, logical reasoning and problem solving skills, laying a good foundation for coding and technological innovation and creativity,

### 6 Saving the Planet

Courses that equip learners as young as lower primary school with knowledge on climate change, making them climate conscious and training them to adopt a mind-set of environmental sustainability in all their endeavors from an early age,

### 7 EduVOD Reports

Track & Monitor Students Learning Progress with reports accessed by Students, Teachers, School Administrators and Parents.