



Harvik Program Overview

A public introduction to Harvik future-ready school transformation programs.

PUBLIC WEBSITE RESOURCE

What Harvik Provides

Harvik is a structured future-ready education system for schools. It strengthens the existing academic framework by adding practical student development modules, teacher guidance, workbooks, activity-based learning, progress tracking, parent-visible outcomes, and certification support.

Curriculum Modules Communication, AI & Digital Literacy, Leadership, Innovation, Financial Literacy, Career Awareness, Values, and Global Awareness.	Teacher Support Teacher lesson guides, classroom scripts, activity methods, assessment rubrics, and delivery training.
Student Workbooks Structured worksheets, reflections, project pages, portfolio evidence, and parent signature pages.	Assessment System Monthly skill rubrics, classroom observation sheets, student portfolios, parent progress reports, and certificates.

Program Levels

Level	Classes	Focus
Foundation Program	Classes 3-5	Confidence, speaking basics, habits, creativity, teamwork, values, and digital awareness.
Future-Ready Program	Classes 6-8	Communication, AI literacy, leadership, entrepreneurship, financial literacy, and career awareness.
Career & Leadership Program	Classes 9-12	Career direction, advanced communication, AI tools, interview readiness, portfolio building, and leadership projects.



School Implementation Model

1. Onboarding School selects classes, coordinator, teachers, and program level.	2. Teacher Orientation Teachers receive delivery guidance, scripts, activities, and assessment training.
3. Weekly Harvik Period One weekly 40-45 minute activity-based session is conducted.	4. Progress & Certification Monthly progress is tracked and students receive portfolio-based certification.

Public Resource Note

This document is a public overview. Full curriculum modules, detailed teacher guides, worksheets, and assessment sheets are shared only with approved Harvik partner schools through the partner portal.