



BASIC EDUCATION 360°

A HOLISTIC FRAMEWORK FOR TRANSFORMING LEARNING SYSTEMS

INTRODUCTION

Basic Education 360° (BE360°) is a whole-system, child-centered education transformation model designed to develop every dimension of the learner—intellectual, technical, creative, emotional, digital, and social.

It moves beyond traditional schooling to deliver academic excellence, practical and employable skills, digital competence, talent discovery, and inclusive education.

CORE PHILOSOPHY

Whole-child development

System transformation

Lifelong learning pathways

KEY PILLARS

1 Foundational Learning Excellence

Strong literacy and numeracy through competency-based learning.

2 Skills Acquisition & TVET

Integration of vocational skills from early grades to prepare job creators.

3 STEM & Innovation

Coding, robotics, and problem-solving for global competitiveness.

4 Teacher Training

Continuous professional development and digital pedagogy.

5 Digital & Smart Learning

Smart classrooms, LMS, and AI-supported learning.

6 Talent Identification

Early discovery and development of gifted learners.

7 Inclusive Education

Support for persons living with disabilities and underserved learners.

8 Infrastructure

Modern, technology-enabled school environments.

9 Partnerships

Collaboration with government, private sector, and global partners.

10 Governance & Funding

Strong policies, data systems, and sustainable financing.

EXPECTED IMPACT

- Improved learning outcomes
- Skilled workforce development
- Inclusive education system
- Innovation-driven economy

CONCLUSION

Basic Education 360° is a strategic framework for transforming education into a driver of national development.