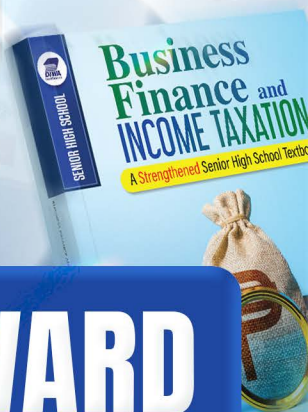


DIWA 5G

Education. Evolved.

PRODUCT CATALOG

SY 2027-2028



LEADING EDUCATION FORWARD

FEATURED CONTENTS

MASTER THE NEW
ACADEMIC CYCLE WITH
THE THREE-TERM SCHOOL
YEAR CALENDAR 101

EXPLORE FOUNDATIONAL
RESOURCES BUILT FOR
PRESCHOOL SUCCESS

CELEBRATE 20 YEARS OF
SHAPING LEARNING WITH
THE NEWEST TOOLS IN
GENYO E-LEARNING

STREAMLINE SCHOOL
MANAGEMENT USING
THE ALL-NEW DIWA
DASHBOARD+



diwalearningsystems



[HTTPS:// www.diwa.ph](https://www.diwa.ph)

As the Philippines' leading provider of K-12 printed and digital educational resources, Diwa Learning Systems Inc. is redefining the future of learning. Our core mission is to elevate education to its rightful place. We enable teachers to excel in their vital role of nation-building, equip students to drive national progress, and support schools in creating truly limitless learning experiences.



PAGE 2

Diwa 5G Textbooks
Design Thinking: Nurturing
Lifelong Problem-Solvers



PAGE 10

Preschool Textbook Series
Understanding the 3-Term
School Calendar



PAGE 13

Diwa SPARK



PAGE 14

Diwa 5G Magazine
Supplemental
Educational Magazine



PAGE 18

What's New in Genyo?



PAGE 20

Diwa Dashboard+



DIWA 5G: LEADING EDUCATION FORWARD SHAPING LEARNERS. ADVANCING CLASSROOMS.

The future of learning is defined by Diwa 5G. This educational standard equips learners with the academic depth required for tomorrow, while transforming traditional classrooms into dynamic hubs of technological innovation.

While educational trends constantly evolve, Diwa offers a steady path forward. By blending decades of experience with digital progress, it provides schools with the stability they need today and the tools required to stay ahead—proving a commitment to excellence that goes far beyond simply keeping up with the times.

Through Diwa 5G, education is:

ENGAGING

Driven by interactive content for deeper learning.

FLEXIBLE

Tailored for classroom, distance, or blended environments.

ACCESSIBLE

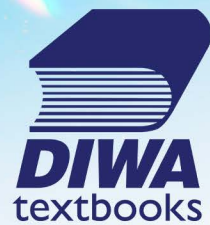
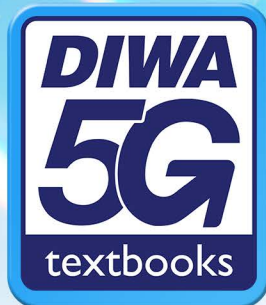
Available across print and digital platforms, online or offline.

ENRICHING

Backed by professional development for teachers and students.

RELEVANT

Aligned precisely with the DepEd curriculum and the Philippine context.

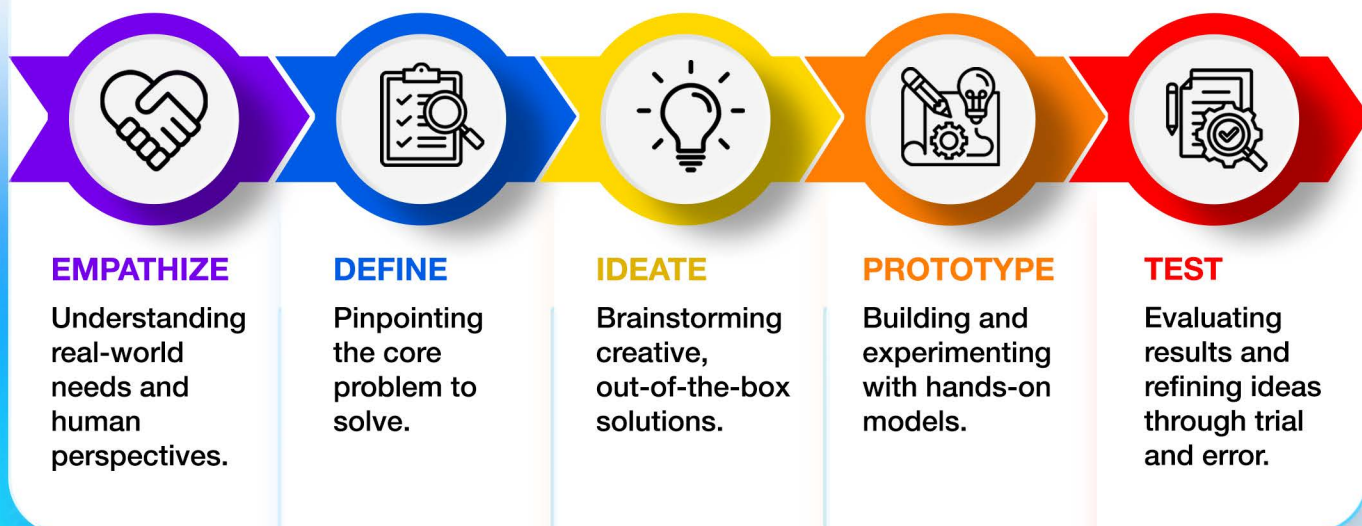


Design Thinking: Nurturing Lifelong Problem-Solvers

Education must go beyond rote memorization. Diwa 5G Textbooks integrate a Design Thinking framework, transforming the learning process into a solution-based, user-centric journey to address real-life challenges.

While applied across core subjects to foster critical and creative thinking, this framework seamlessly adapts into the Engineering Design Process (EDP) within our Science textbooks, aligning perfectly with the revised curriculum's STEM instructional approach. By engaging with these methodologies, students develop deep empathy and the practical confidence to navigate complex issues.

The design thinking process follows a distinct set of steps:



New Titles

FOR PRESCHOOL



Smart Steps in GMRC Hakbang sa Pagsulong sa Makabansa Smart Steps in English Smart Steps in Reading Hakbang sa Pagsulong sa Filipino Smart Steps in Writing Smart Steps in Science Smart Steps in Math

SOCIAL STUDIES



Connecting Our World In The Philippines In Southeast Asia Connecting Our World Asia And The World Connecting Our World Economics Toward Sustainable Development Connecting Our World Contemporary Issues And Social Challenges

EMPOWERING THE YOUTH THROUGH TLE



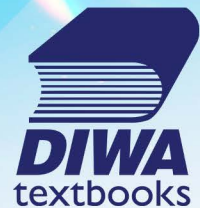
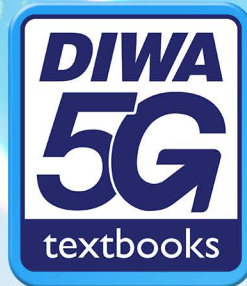
Empowering The Youth Through TLE Empowering The Youth Through TLE Family And Consumer Science Empowering The Youth Through TLE Information And Communication Technology Empowering The Youth Through TLE Agriculture and Fishery Arts Empowering The Youth Through TLE Industrial Arts



Designed for Blended Learning



Available in Print and Digital Format



Bright Futures Begin with Smart Steps

Smart Steps bridges official curriculum standards with essential 21st-century skills for modern early childhood education. This learner-driven preschool series features 24 worktexts across Nursery, Kinder 1, and Kinder 2. Covering 8 foundational learning areas, it nurtures holistic cognitive, linguistic, and socio-emotional growth.

CORE INSTRUCTIONAL PILLARS:

• The 5-Step Pedagogical Loop (The 5Gs)

Fully aligned with the Revised Kindergarten Curriculum to ensure deep, active mastery through five engaging stages:



Gear Up (Constructivist: Building on prior knowledge)



Get Into (Play-Based: Role-play and active exploration)



Go Through (Inquiry-Based: Hands-on investigation)



Grow Beyond (Reflective: Higher-order problem-solving)



Get Going (Collaborative: Real-world application)

• Child-Centered

Designed around the natural development, interests, and unique pace of young learners.

• The Home-School Link

Extends education beyond the classroom with interactive pop-up features that turn everyday family routines into meaningful performance tasks.

• Integrated Learning

Connects concepts across subject areas to bridge related topics and ensure deep mastery.

• Digital Extensions

Provides young learners with extra opportunities to practice and expand their skills through additional enrichment activities found in Diwa Learning Town.

PRESCHOOL

New Series



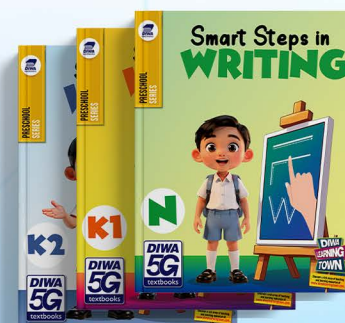
Smart Steps in English



Smart Steps in Reading



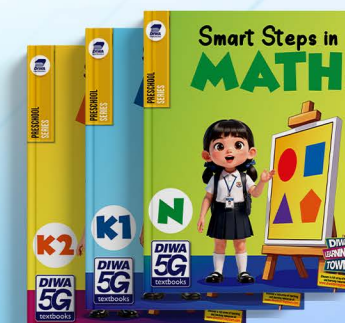
Hakbang sa Pagsulong sa Filipino



Smart Steps in Writing



Smart Steps in Science



Smart Steps in Math

GMRC AND MAKABANSA

Nurturing the learners by weaving core values, empathy, and cultural identity into early education. This series proudly features specialized early childhood worktexts from Nursery to Kinder 2, ensuring young learners build strong character foundations and national pride from their very first steps.



Designed for
Blended Learning



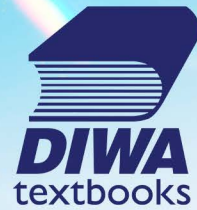
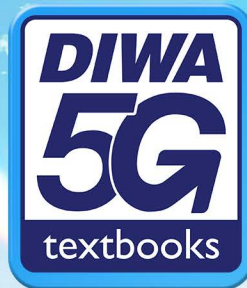
Available in Print
and Digital Format



EXPLORE OUR FULL RANGE OF EDUCATIONAL RESOURCES AT WWW.DIWA.PH, OR REACH OUT TO YOUR SCHOOL'S DIWA SALES REPRESENTATIVE.

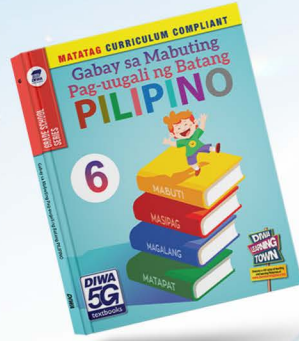
SCAN HERE TO CONNECT WITH OUR SALES TEAM



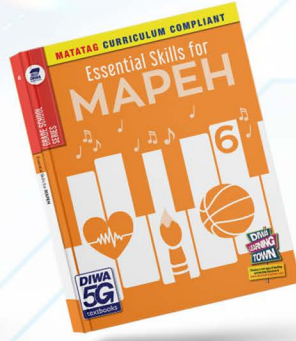


GRADE SCHOOL

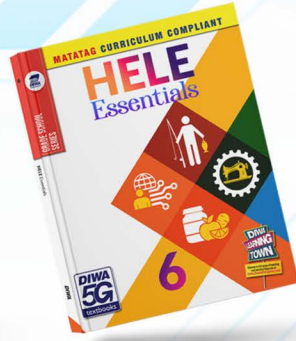
JUNIOR HIGH SCHOOL



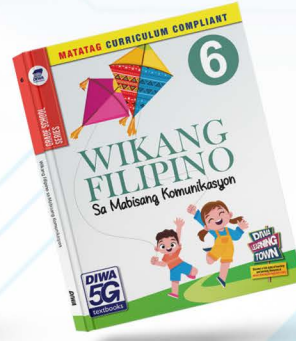
Gabay sa Mabuting Pag-uugali ng Batang Pilipino



Essential Skills for MAPEH



HELE Essentials



Wikang Filipino sa Mabisang Komunikasyon



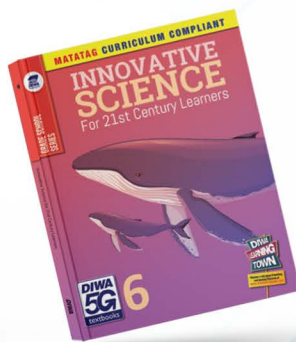
Connecting Our World



Empowering The Youth Through TLE



Araling Panlipunan Para sa Mapanuring Pilipino



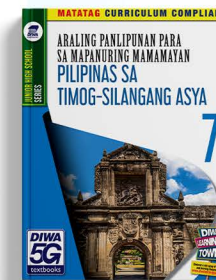
Innovative Science for 21st Century Learners



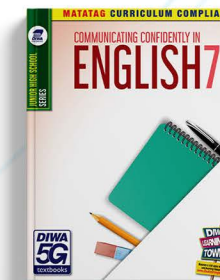
Makabansa



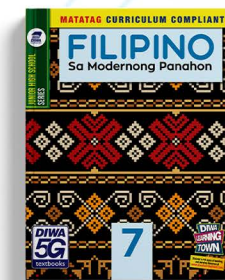
Math Essentials



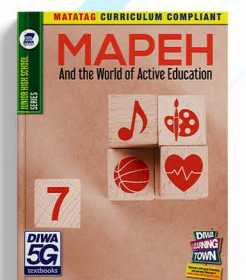
Araling Panlipunan para sa Mapanuring Mamamayan



Communicating Confidently in English



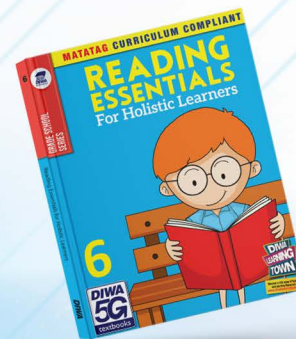
Filipino sa Modernong Panahon



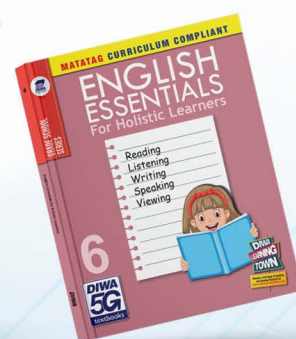
MAPEH and the World of Active Education



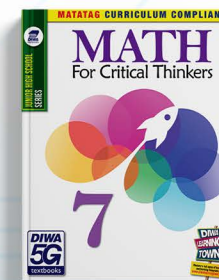
Skill Booster Workbook Series FOR GRADES 3 TO 6



Reading Essentials for Holistic Learners



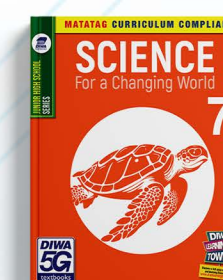
English Essentials for Holistic Learners



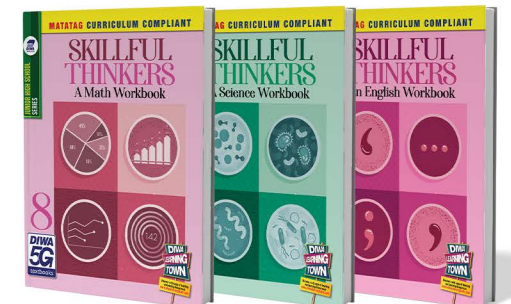
Math for Critical Thinkers



Pagtatag ng Pagkatao: Gabay sa Halagahang Pilipino



Science for a Changing World



Skillful Thinkers Workbook Series FOR GRADES 7 TO 10

Explore our full range of educational resources at www.diwa.ph, or reach out to your school's Diwa Sales Representative.

SCAN HERE TO CONNECT WITH OUR SALES TEAM



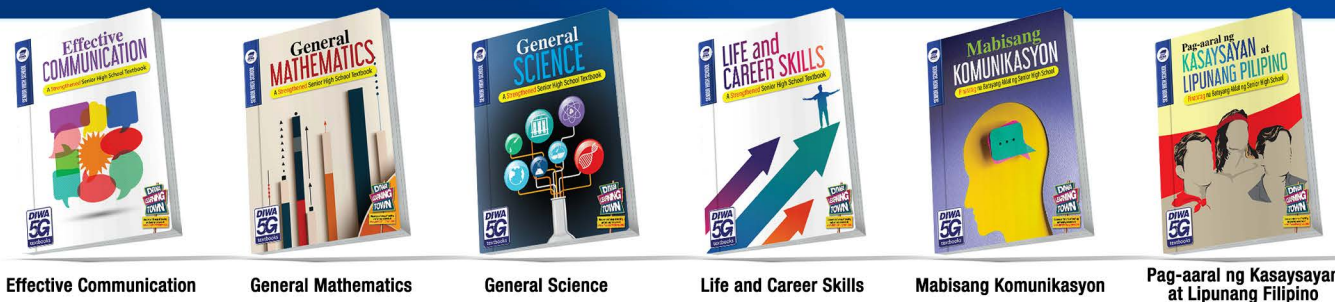
Designed for Blended Learning



Available in Print and Digital Format

STRENGTHENED SENIOR HIGH SCHOOL

CORE SUBJECTS



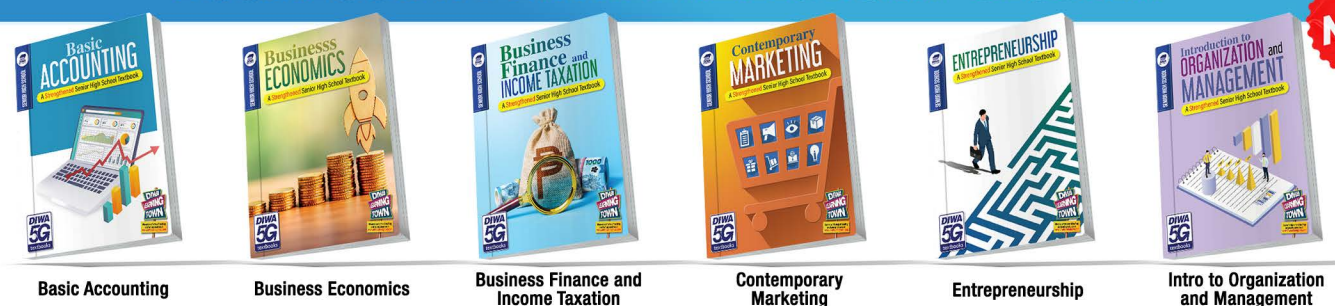
Effective Communication General Mathematics General Science Life and Career Skills Mabisang Komunikasyon Pag-aaral ng Kasaysayan at Lipunang Pilipino

ARTS, SOCIAL SCIENCES, AND HUMANITIES CLUSTER



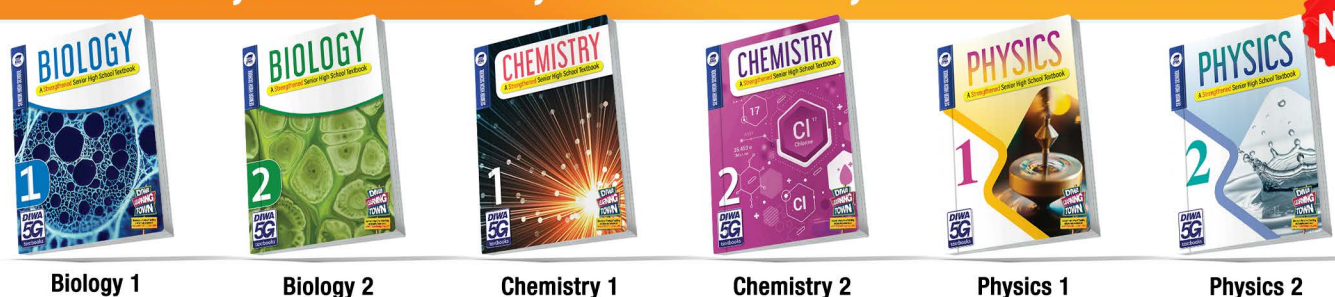
Creative Composition 1 Creative Composition 2 Introduction to Philosophy Malikhain Pagsulat Philippine Politics and Governance Social Sciences in Theory and Practice Citizenship and Civic Engagement Wika at Komunikasyon sa Akademikong Filipino

BUSINESS AND ENTREPRENEURSHIP CLUSTER



Basic Accounting Business Economics Business Finance and Income Taxation Contemporary Marketing Entrepreneurship Intro to Organization and Management

SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS

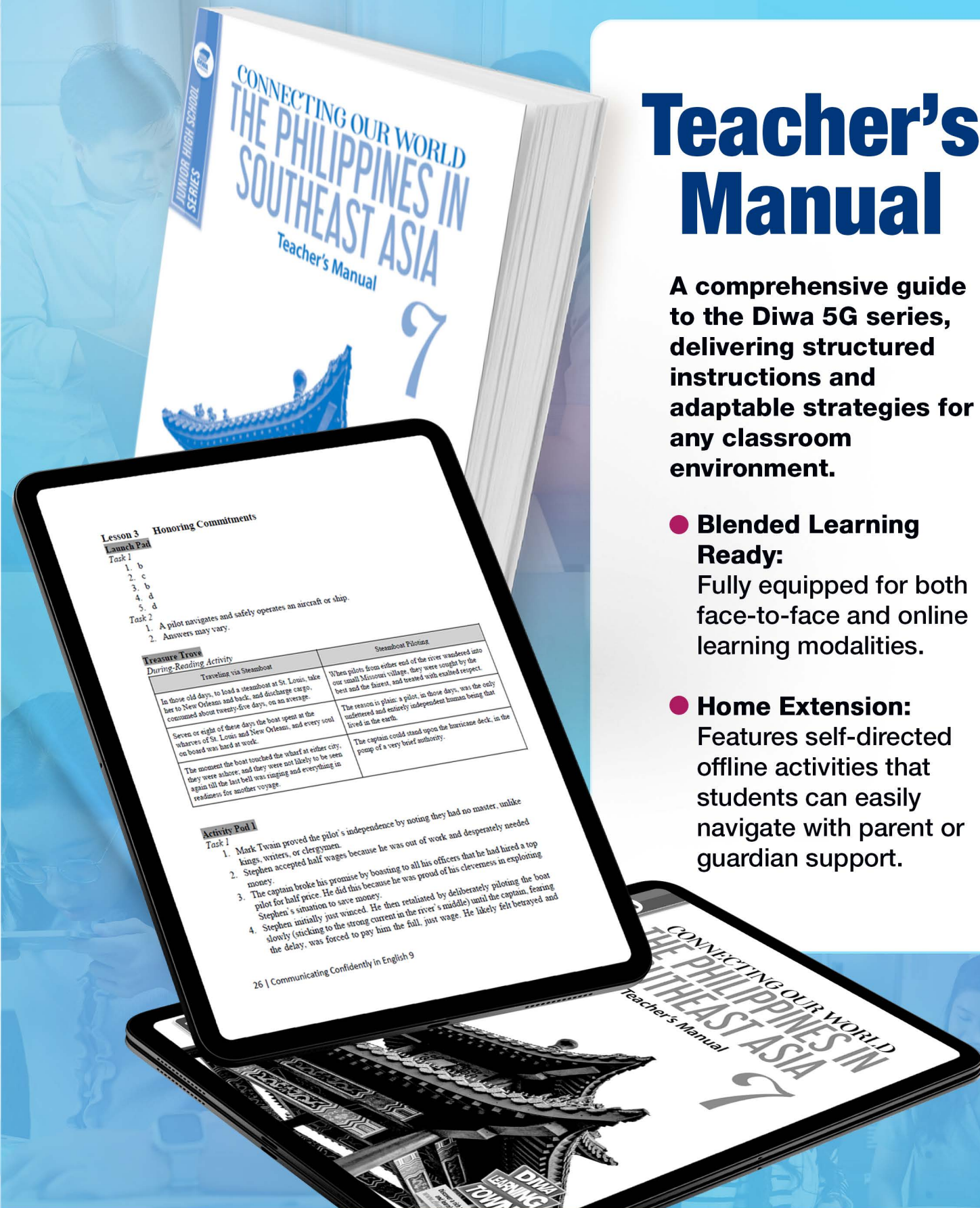


Biology 1 Biology 2 Chemistry 1 Chemistry 2 Physics 1 Physics 2

Teacher's Manual

A comprehensive guide to the Diwa 5G series, delivering structured instructions and adaptable strategies for any classroom environment.

- **Blended Learning Ready:** Fully equipped for both face-to-face and online learning modalities.
- **Home Extension:** Features self-directed offline activities that students can easily navigate with parent or guardian support.



EXPLORE OUR FULL RANGE OF EDUCATIONAL RESOURCES AT WWW.DIWA.PH, OR REACH OUT TO YOUR SCHOOL'S DIWA SALES REPRESENTATIVE.

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Understanding the 3-Term School Calendar (DepEd Order No. 009, s. 2026)

Philippine basic education has officially transitioned from four quarters to a Three-Term School Calendar under DepEd Order No. 009, s. 2026.

Clarifying the Shift: Not a Trimester System

Unlike higher education, this shift does not mean accelerated graduation or mid-year subject changes. The school year remains 201 class days. DepEd consolidated the academic calendar into three terms solely to eliminate lesson fragmentation and reduce grading burdens.

The 3-Block Architecture per Term

Every term follows a strict, three-phase framework designed to keep instruction organized:

1. The Opening Block (Term 1, Week 1):

Focuses on diagnostics. Regular classes pause for student profiling, health checks, and Beginning-of-School-Year (BOSY) baseline exams.

- System Integration: Use Genyo to automate these baseline tests entirely.

2. The Instructional Block (54–61 Days):

"Sacred" teaching time. Extracurricular events are banned to allow uninterrupted core instruction.

- System Integration: Diwa 5G Textbooks are chronologically mapped to align with this exact timeline.

3. The End-of-Term Block (2 Weeks):

Dedicated to summative assessments, grade finalization, and remediation.

- System Integration: Leverage Diwa Modular Guides to seamlessly achieve compliance.

The 3 Major Goals Behind the Reform

ARAL Program Integration:

Instead of squeezing remedial lessons into regular class hours, struggling learners receive dedicated tutoring during the End-of-Term block. This perfectly aligns with the legislated Academic Recovery and Accessible Learning (ARAL) Program (RA 12028).

Reduced Teacher Workloads:

Transitioning from four grading cycles to three minimizes peak test-generation periods, reduces administrative paperwork, and directly mitigates teacher burnout.

Disaster Resiliency:

Extended blocks provide built-in time buffers to absorb climate disruptions (such as typhoons or extreme heat), allowing for a smoother, less disruptive pivot to Alternative Delivery Modes (ADMs).

Note for Private Schools:

While optional for private institutions, many are adopting this 3-block architecture to mirror public school pacing efficiencies and maximize teaching time.



Diwa Learning Town

Diwa Learning Town serves as the digital ecosystem for our printed educational resources. It hosts textbook extension activities alongside our complete collection of Digital Supplemental Educational Magazines (SEMs).

DIWA PREVIEW

Diwa Preview is your complimentary online product evaluation platform from Diwa Learning Systems Inc. This facility enables schools to easily review Diwa's cutting-edge Diwa 5G textbooks and Diwa 5G magazines.



Ready to explore Diwa Preview for free?



Contact a local Diwa Representative, email info@diwamail.com, or scan the QR code.

LEVEL UP YOUR CAREER WITH US!

Help shape the leaders of tomorrow. Join our team as a textbook author or magazine writer today!

Textbook Author Qualifications:

- ✓ At least 3 years of experience teaching the subject area of expertise
- ✓ Earned units towards, or completed, a master's or doctorate degree
- ✓ Preferably with academic publishing experience



SCAN THE QR CODE TO APPLY

Magazine Writer Qualifications:

- ✓ At least a bachelor's degree relevant to the subject area of focus
- ✓ Preferably with writing experience and published works in reputable magazines, broadsheets, or websites
- ✓ Preferably with teaching experience



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Essential Skills: Proficiency in Google Workspace and Microsoft Office is a must for both roles.



BUSINESS WEEKS

Business Weeks: Your Gateway to Real-World Business Experience.

This premier work immersion program, specifically designed for Senior High School students, offers an unparalleled experiential learning opportunity. Business Weeks simulates the exact process of building and managing an enterprise.

Participants in this dynamic training will:

- Gain practical insights into corporate enterprise management.
- Explore core concepts across finance, marketing, production, and human resources.
- Develop a strong, professional work ethic tailored for modern corporate environments.

Ignite your future career path—engage with Business Weeks today!

To learn more, connect with your **DIWA** Sales Representative today.

DIWA SPARK

Experience the all-new, more accessible Diwa SPARK inside BATO BALANI for Science and Technology! Follow these simple steps to power up your reading with next-level AR.

BRING THE PAGE TO LIFE! YOUR 6-STEP AR GUIDE

1

SPOT AND SCAN

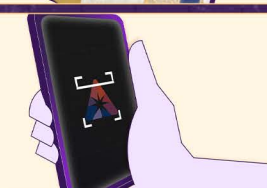
Look for the Diwa SPARK logo in your Bato Balani magazine and scan the QR code



2

LOG IN

Use your Diwa Learning Town account details to access the web application



3

HOLD IN LANDSCAPE

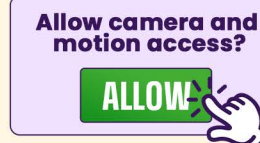
Turn your device sideways for the best AR experience



4

ALLOW ACCESS

Tap ALLOW for camera access and Motion & Orientation.



5

ENTER FULL SCREEN

Tap the "ENTER FULL SCREEN" button.



6

EXPERIENCE AUGMENTED REALITY!

Point your camera at the magazine page and watch the content come to life!





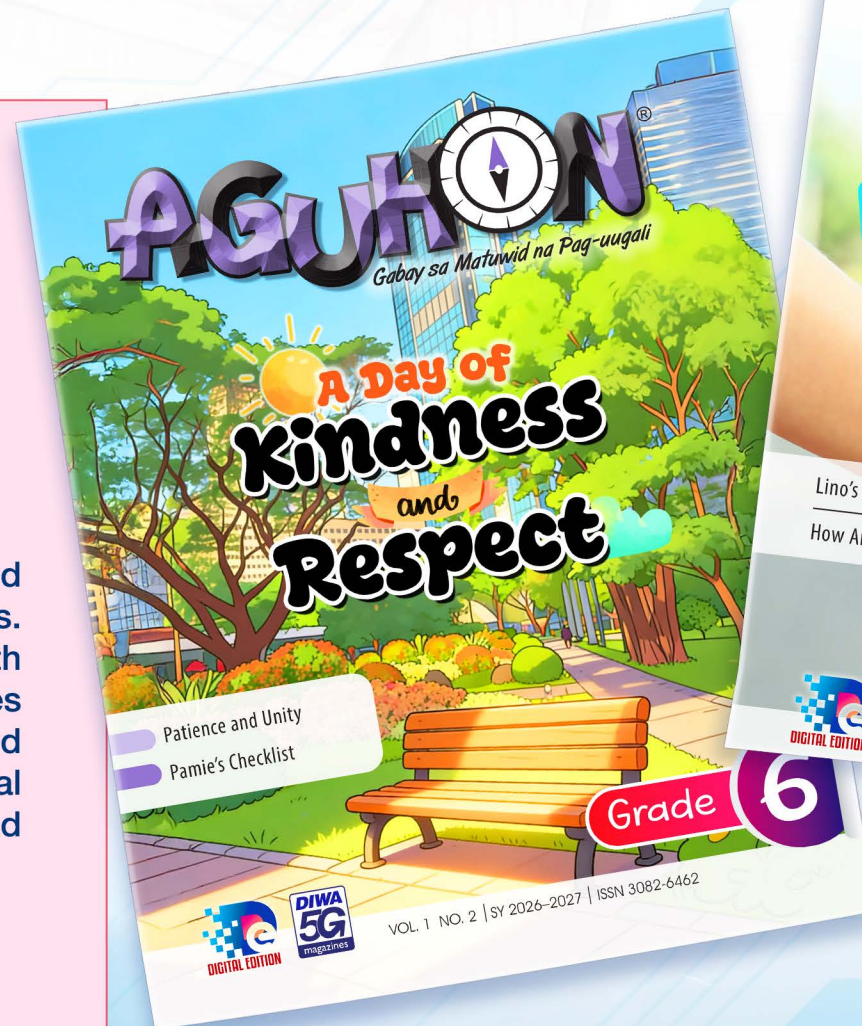
Diwa Supplemental Educational Magazines complement core curriculum resources. Designed to be flexible, accessible, and deeply engaging, these materials encourage independent inquiry, critical thinking, and a lifelong love for reading.



For Grade School

Cultivating Values and Learning

A dynamic, bilingual magazine designed specifically for Grade School students. Blending values-based learning with curriculum-aligned content, it inspires civic responsibility, empathy, and personal growth through inspirational reads, interactive activity pages, and thematic cultural explorations.



For Junior High School

Shaping Values and Inspiring Change

Crafted specifically for Junior High School learners, this bilingual publication comprehensively supports character formation and values education. Through reflective articles, critical thinking features, and digital awareness guides, it empowers teenagers to navigate the modern world with integrity and social consciousness.



Designed for Blended Learning



Available in Print and Digital Format



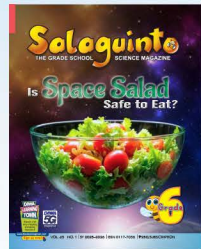
Integrated Classroom Flexibility: Every subscription includes digital access via Diwa Learning Town.

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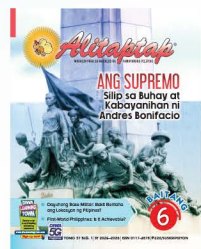


GRADE SCHOOL MAGAZINES



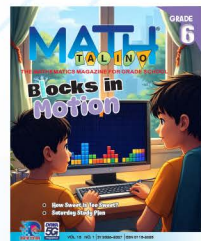
Salaguinto Science

A premier science resource crafted to cultivate curiosity through captivating scientific principles, hands-on experiments, and foundational social awareness.



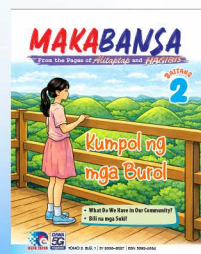
Alitaptap Araling Panlipunan

A cultural deep-dive that connects students to Filipino heritage, traditions, and values, fostering a deep understanding of national identity and community.



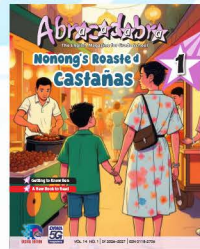
Math Talino Mathematics

Dedicated to sharpening mathematical reasoning and real-world problem-solving skills through practical, everyday applications and analytical exercises.



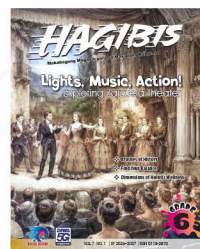
Makabansa

An identity-focused publication nurturing culturally rooted, socially responsible citizens. It empowers young learners to embrace their civic duties, express themselves creatively, and build lifelong literacy.



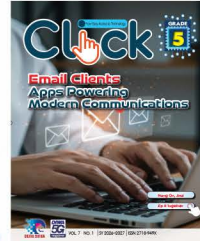
Abracadabra English & Literacy

A long-running resource for mastering foundational literacy, reading comprehension, and grammar through interactive language-building games and localized literature.



Hagibis MAPEH

A multidisciplinary publication covering Music, Arts, Physical Education, and Health, packed with educational games, lifestyle trivia, and health exercises.



Click ICT & Digital Literacy

A specialized tech guide dedicated to digital literacy and technical problem-solving, equipping young learners with safe web navigation tips, basic coding, and practical troubleshooting skills.



Kaluskos Filipino

A dynamic Filipino language and arts publication crafted to deepen appreciation for local dialects, literature, and traditional cultural practices through engaging, creative activities.

JUNIOR HIGH SCHOOL MAGAZINES



Bato Balani Science & Technology

The flagship science and technology publication designed to ignite critical thinking. It pairs modern scientific advancements with practical STEM activities, real-world exploration, and interactive digital features.



Buhawi MAPEH

A trusted benchmark in Music, Arts, Physical Education, and Health education since 1994, inspiring active lifestyles and artistic expression to develop well-rounded, versatile junior high students.



Damayan Araling Panlipunan

A comprehensive social studies journal mapping Philippine and world history alongside contemporary global events. Its grade-specific curriculum includes: Asian Studies (Grade 7), World History (Grade 8), Economics (Grade 9), and Contemporary Issues (Grade 10).



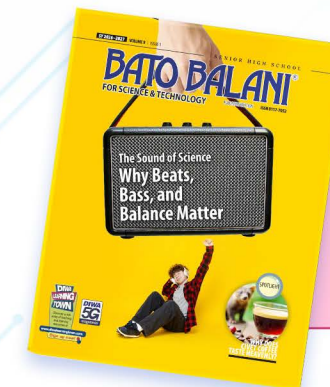
Magica English & Literacy

An English language powerhouse offering a curated selection of reading materials engineered to elevate verbal fluency and written communication skills.



Tatsulok Mathematics

An mathematics publication featuring rigorous drills, logical challenges, and complex problem-solving strategies tailored for higher-level aptitude.



ALSO AVAILABLE:
BATO BALANI
FOR SCIENCE & TECHNOLOGY
SENIOR HIGH SCHOOL



Tambuli Filipino

A high-level literary journal designed to inspire an academic appreciation for the profound richness, beauty, and evolution of Filipino language and literature.



Designed for
Blended Learning



Available in Print
and Digital Format



Genyo e-Learning: 20 YEARS of Shaping Education Together

For two decades, Genyo has partnered with schools, educators, learners, and parents to elevate experiences across every teaching and learning environment.



Shaping the Future, Together

What's New in Genyo

Building on 20 years of experience, we're introducing new solutions designed for the evolving needs of education.

We Shape Learning

- **Kindergarten:** Interactive tutorials and worksheets that build strong foundations in literacy and numeracy.
- **Grades 1–10:** Curriculum-aligned digital resources for English, Science, Mathematics, Filipino, Araling Panlipunan / MAKABANSA, Language and Literacy, Reading, GMRC, and Values Education.
- **Senior High School:** Customizable microlessons mapped to the Strengthened SHS Curriculum.

We Shape Teaching

- **Teacher Tools:** Advanced course and lesson authoring tools, digital flashcards, educational blogs, and collaborative forums.
- **Assessments:** Robust test-authoring tools, an expansive Quiz Bank, quarterly pre-tests and post-tests, and digital National Achievement Test (NAT) reviewers.
- **Lesson Planning:** The Diwa Learning Management Matrix—a comprehensive guide that helps educators match Genyo content with required learning competencies.
- **Professional Development:** Continuous, year-round teacher training programs delivered both online and onsite.

We Shape Future-Ready Learners

- **Virtual Field Trips:** Immersive local and international digital tours that expand learning far beyond the boundaries of the classroom.
- **Audio Tours:** Self-guided Philippine heritage audio tours powered by Anthro on Foot.
- **Skill Lab:** Practical, hands-on tutorials designed to develop real-world competencies.

We Shape School Communities

- **Engagement:** Informative parent-student orientations, interactive Genyo Fun Days, and dedicated Cyberwellness webinars.

DIWA GAME BUILDER

Bring learning to life through play.

An online platform that enables educators to design custom learning games using 15 ready-made templates. Every game is designed to develop target cognitive skills while keeping students engaged. Upon game completion, learners automatically receive a downloadable study card that serves as both a study guide and a record of their work.

PROCTOR MODE

Strengthen assessment integrity.

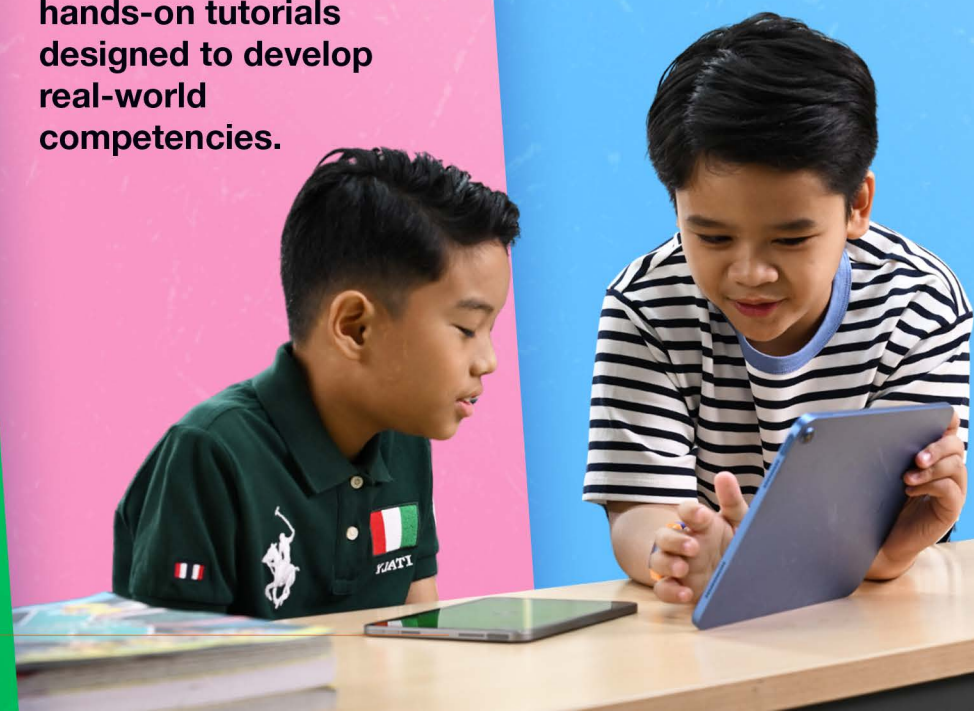
Proctor Mode adds an extra layer of security to online assessments. When enabled, it automatically detects if a student leaves the test page, opens new tabs, or minimizes their browser window. Repeated attempts trigger immediate on-screen warnings and can automatically lock the assessment to prevent unauthorized browsing.

QUIZBLITZ

Make quizzes more exciting and interactive.

A game-based quiz platform that allows educators to host live multiple-choice quizzes. Learners can join a virtual lobby, compete with classmates, and enjoy a more engaging quiz experience.

For 20 years, Genyo has helped shape learning experiences in classrooms across the Philippines. Today, we continue that journey by empowering schools with innovative solutions for the next generation of learners.



DIWA

Dashboard+

School Management Simplified

Diwa Dashboard+ is a school management system that simplifies digital transformation. Its main goal is to automate repetitive tasks and to streamline processes, allowing schools to focus on what matters most: teaching and learning.

SIMPLIFY YOUR SCHOOL OPERATIONS



Capture Interest

Admission Records

Capture and monitor every onsite and online inquiry from initial student interest to final approval.



Accelerate Student Onboarding

Enrollment Records

Simplify registration with automated applicant verification tools, instant sectioning, and faculty assignment.



Simplify School Finances

Payment Records

Effortlessly track outstanding balances, process payments, and pull instant collection or cashiering reports.



Centralize Campus Data

Student Records

Maintain class lists, digital grading, and customized document checklists inside a singular master file.



Monitor Attendance

Gatekeeper (Attendance)

Automate daily attendance tracking with digital tap-in precision that instantly triggers email updates to parents.



DIWA

CHECKBOX

WHERE MASTERY MEETS FUN!

Diwa Checkbox is an interactive, gamified mastery portal that makes conquering core subjects feel like a win. The platform instantly pinpoints learning gaps, tracks progress in real time, and uses digital rewards to keep students intrinsically motivated to master key topics.

Transforming Assessment & Learning



Baseline & Diagnostic Focus – Pinpoint Student Needs

Identify starting skill levels through targeted diagnostic assessments to spot and bridge individual learning gaps immediately.



Formative & Growth Monitoring – Track Progress in Real Time

Keep student motivation high with automated dashboards that track progress and star counts as they complete interactive drills.



Summative & Mastery Validation – Confirm Academic Success

Validate comprehensive subject mastery through end-of-topic assessments, easily customized by teachers using a diverse variety of question types.

20 YEARS

GENYO

e-Learning

**20 YEARS OF SHAPING
EDUCATION TOGETHER**



diwalearningsystems



[HTTPS:// www.diwa.ph](https://www.diwa.ph)