

# PRODUCT CATALOG SY 2026-2027



## DIWA 5G IS FUTURE-READY

BUILDING TOMORROW'S LEADERS, TODAY

### WHAT'S INSIDE?

The Strengthened Senior High School Curriculum

Diwa 5G: Education Evolved for the Future

Discover Smarter Ways to Teach and Learn with Genyo e-Learning!



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.

# CONTENTS



**PAGE 1**

Diwa 5G: Education Evolved for the Future



**PAGE 12**

Diwa's New Senior High School (SHS) Series for SY 26-27



**PAGE 2**

New Products



**PAGE 15**

Diwa 5G Magazines: Supplemental Educational Magazines



**PAGE 4**

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



**PAGE 18**

Diwa 5G Systems: Genyo e-Learning



**PAGE 10**

Strengthened SHS Curriculum 101



**PAGE 20**

Diwa 5G Assessment: Checkbox



## DIWA 5G: EDUCATION EVOLVED FOR THE FUTURE

Diwa 5G is an innovative suite of educational resources designed to provide rich learning experiences for students, inspire creativity and productivity in educators, and amplify the power of schools to transform lives. It is aligned with the Department of Education's basic education curriculum, quality standards, and the Philippine context.

### ENGAGING

Concepts are presented using interactive content, augmented reality, and gamification to create a richer teaching and learning experience.

### FLEXIBLE

Resources are designed for various teaching and learning scenarios, including classroom, distance, and blended learning.

### ACCESSIBLE

Materials are available in both print and digital formats, supporting both online and offline teaching and learning.

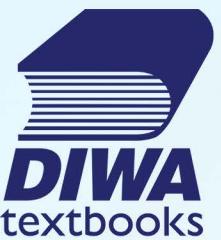
### ENRICHING

The suite is complemented by professional and personal development programs for educators and learners.

### RELEVANT

All content is aligned with the Department of Education's curriculum and appropriate for the Philippine context.

Diwa 5G provides a comprehensive suite of educational resources, designed for the future of learning. With engaging, flexible, and accessible print and digital content, we empower both teachers and students. They'll benefit from cutting-edge interactive features, augmented reality experiences, gamification, and essential professional development opportunities.

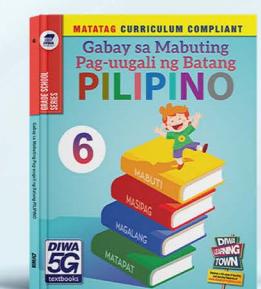


# New Titles

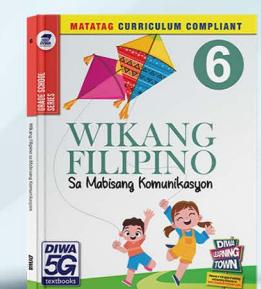
Introducing a range of Diwa's new educational offerings for the School Year 2026-2027. These offerings prioritize engaging content, flexibility in use, accessibility in print and digital formats, enrichment through professional development, and relevance to the Philippine context and current curriculum.



Skill Booster Workbook Series



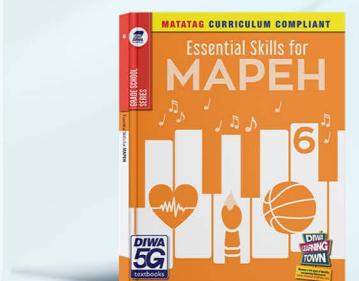
Gabay sa Mabuting Pag-uugali ng Batang Pilipino



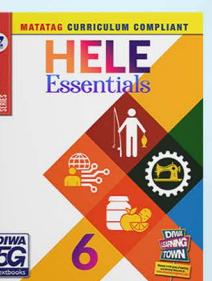
Wikang Filipino Sa Mabisang



Araling Panlipunan Para sa Mapanuring Pilipino



Essential Skills for MAPEH



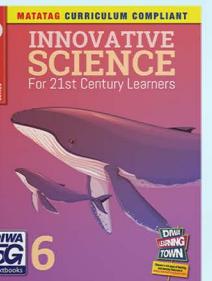
HELE Essentials

Reading Essentials For Holistic Learners

English Essentials For Holistic Learners



Math Essentials



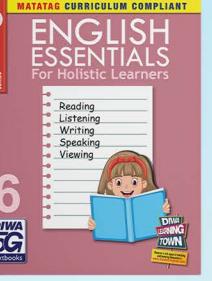
Innovative Science For 21st Century Learners



Skillful Thinkers Workbook Series



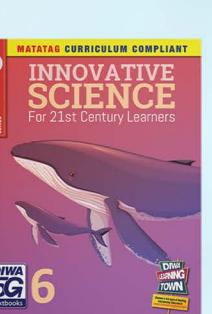
Reading Essentials For Holistic Learners



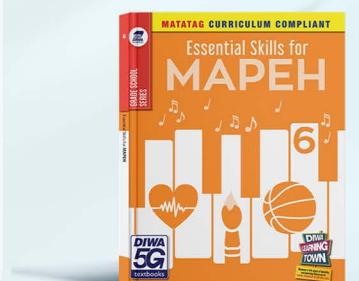
English Essentials For Holistic Learners



Math Essentials



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Skillful Thinkers Workbook Series



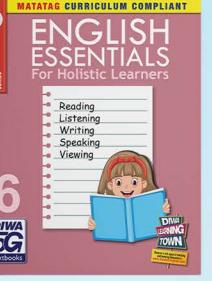
Skillful Thinkers Workbook Series

## For Grade 6

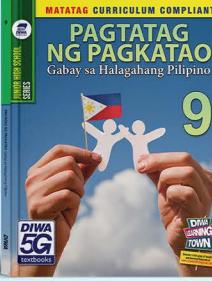
## For Grades 9 and 10



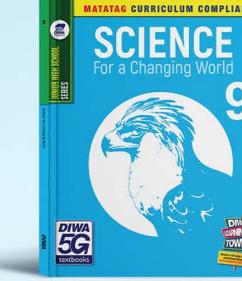
Reading Essentials For Holistic Learners



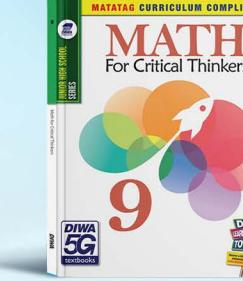
English Essentials For Holistic Learners



Pagtatag ng Pagkatao: Gabay sa Halagahang Pilipino



Science for a Changing World



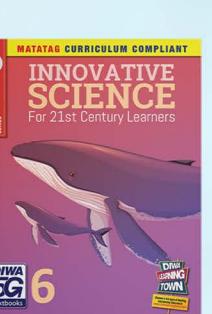
Math For Critical Thinkers



Skillful Thinkers Workbook Series



Math Essentials



Innovative Science For 21st Century Learners



Araling Panlipunan Para Sa Mapanuring Mamamayan



Communicating Confidently in English



Filipino Sa Modernong Panahon



MAPEH And the World of Active Education



AGUHON For Grade School



Hibla For Junior High School

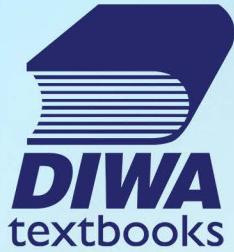
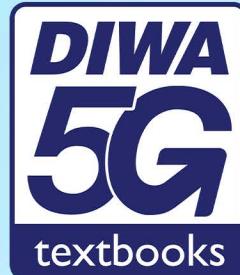


SHAPE TOMORROW'S LEADERS WITH DIWA LEARNING RESOURCES!

Talk to the Diwa Representative in your area or email us at [info@diwamail.com](mailto:info@diwamail.com)

FOR SALES DIRECTORY, SCAN THE QR CODE





# Design Thinking: Nurturing Problem-Solvers with Diwa 5G Textbooks

Design thinking is presented as a solution-based and user-centric process for solving real-life problems. This approach emphasizes building empathy to encourage thinkers to develop impactful solutions. A fundamental aspect of this process involves evaluating solutions, and design thinkers have the flexibility to return to a prior stage or even restart if a desired result isn't achieved.

**The design thinking process follows a distinct set of steps:**



Empathize



Define



Ideate



Create a  
Prototype

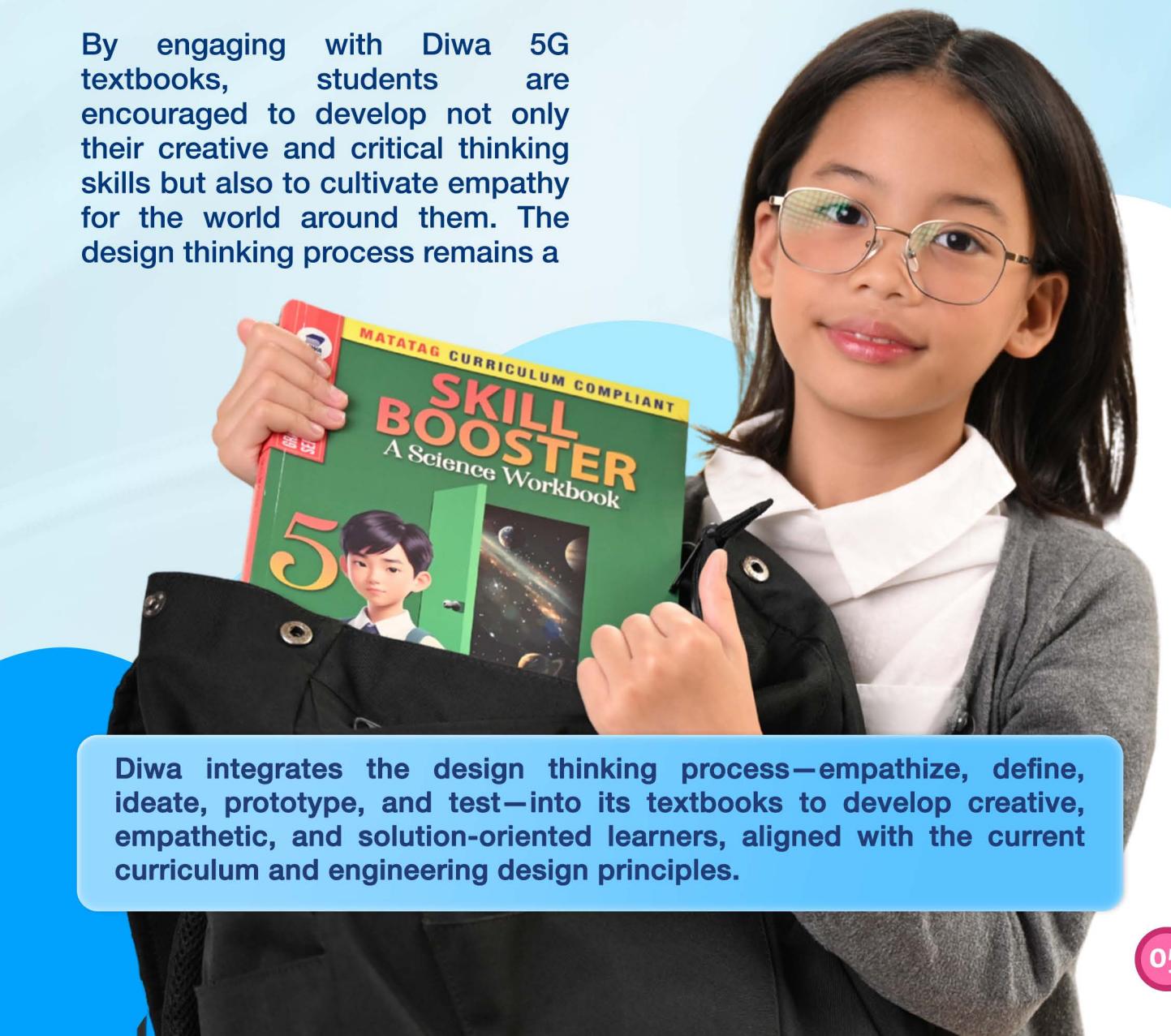


Test

Diwa Learning Systems Inc. has passionately integrated this innovative design thinking into its Diwa 5G Textbooks. This methodology is central to developing learners' competencies since the launch of Diwa 5G. The textbooks are crafted to delve into societal issues and problems, providing content that is solution-based and user-centric. They also include exercises designed to immediately assess students' understanding of social studies concepts.

By engaging with Diwa 5G textbooks, students are encouraged to develop not only their creative and critical thinking skills but also to cultivate empathy for the world around them. The design thinking process remains a

critical component in Diwa textbooks' content, aligning with the implementation of the curriculum. It mirrors a key requirement of the new curriculum, specifically the engineering design process (EDP), which Diwa textbooks like "Innovative Science" utilize through design thinking, encompassing Science and all other subjects. This ensures that all content is aligned with the Department of Education's curriculum and supports the development of problem-solvers.

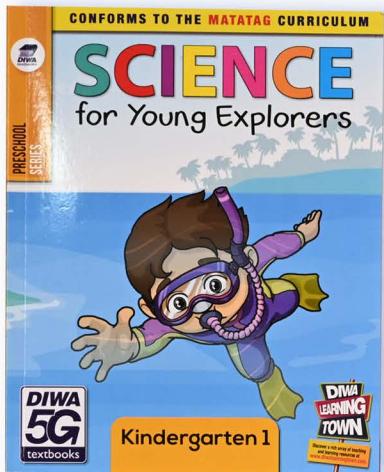


Diwa integrates the design thinking process—empathize, define, ideate, prototype, and test—into its textbooks to develop creative, empathetic, and solution-oriented learners, aligned with the current curriculum and engineering design principles.

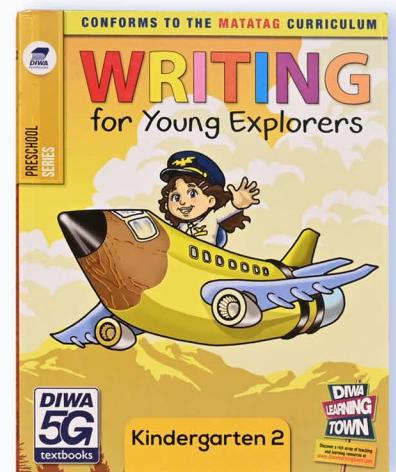


# Pre-School

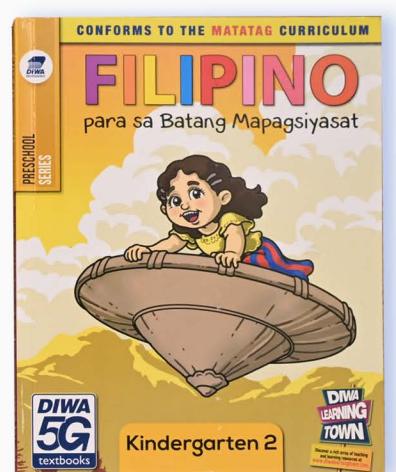
Aligned with the current curriculum, Diwa 5G Textbooks apply the design thinking process to strengthen learners' competencies. This method promotes critical and creative thinking while nurturing empathy for others and their environment.



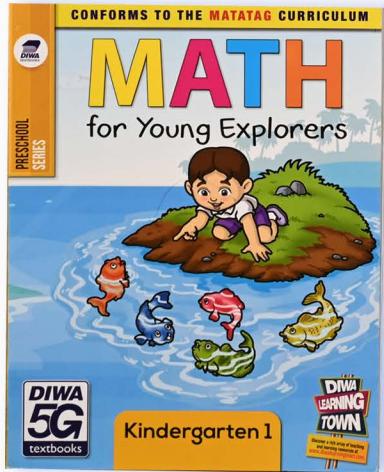
● Science for Young Explorers



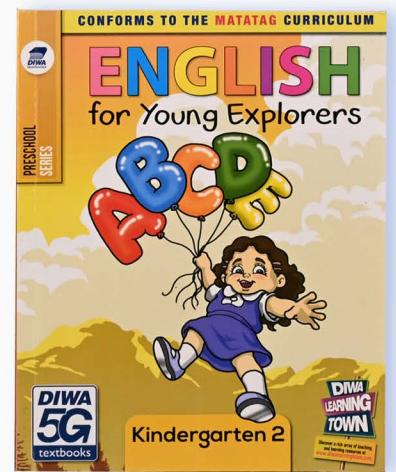
● Writing for Young Explorers



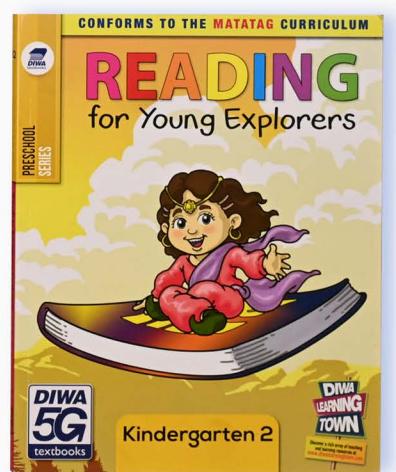
● Filipino for Young Explorers



● Math for Young Explorers



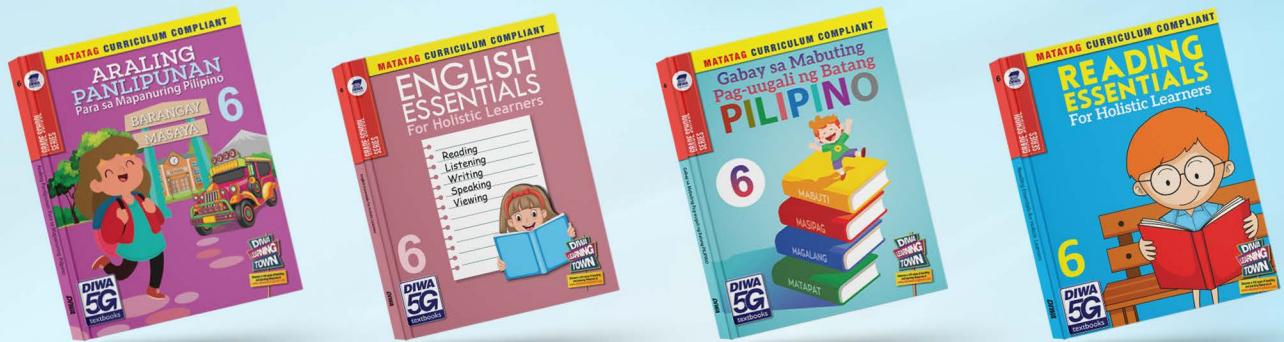
● English for Young Explorers



● Reading for Young Explorers



# Grade School



Araling Panlipunan Para sa Mapanuring Pilipino

English Essentials for Holistic Learners

Gabay sa Mabuting Pag-uugali ng Batang Pilipino

Reading Essentials for Holistic Learners



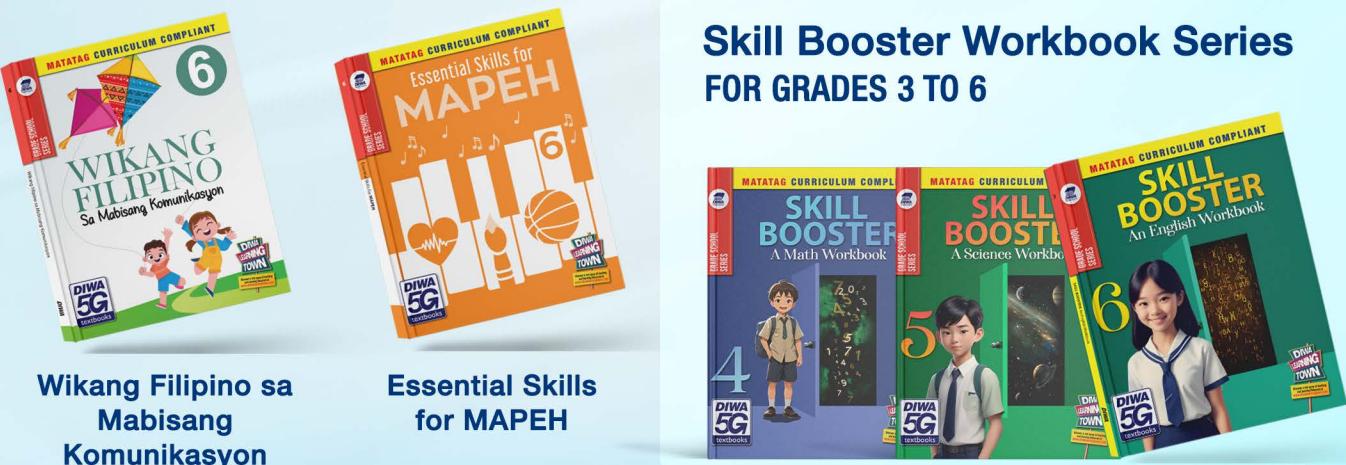
Innovative Science for 21st Century Learners

Makabansa

Math Essentials

HELE Essentials

## Skill Booster Workbook Series FOR GRADES 3 TO 6



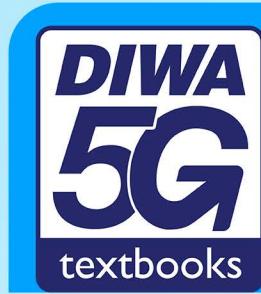
Wikang Filipino sa Mabisang Komunikasyon

Essential Skills for MAPEH



To learn more about Diwa 5G, visit [www.diwa.ph](http://www.diwa.ph), or contact the Diwa Sales Representative assigned to your school.

SCAN THE QR CODE TO ACCESS THE DIWA SALES DIRECTORY



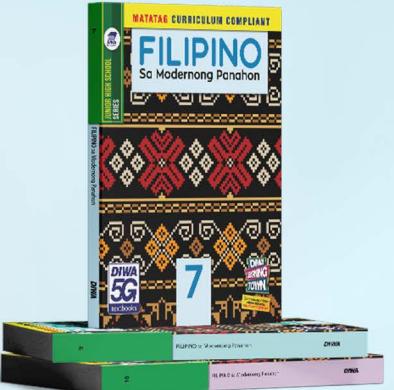
# Junior High School



Araling Panlipunan Para Sa Mapanuring Mamamayan



Communicating Confidently in English



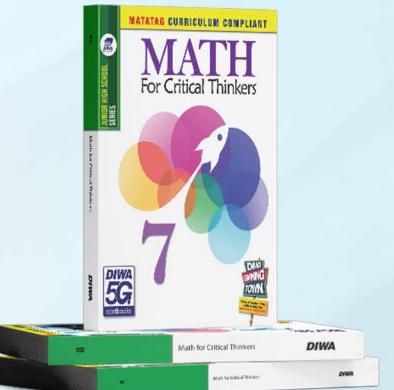
Filipino sa Modernong Panahon



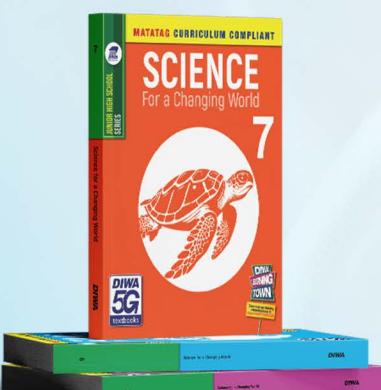
Pagtagtag ng Pagkatao: Gabay sa Halagahang Pilipino



MAPEH and the World of Active Education



Math For Critical Thinkers



Science For a Changing World

## Skillful Thinkers Workbook Series FOR GRADES 7 TO 10

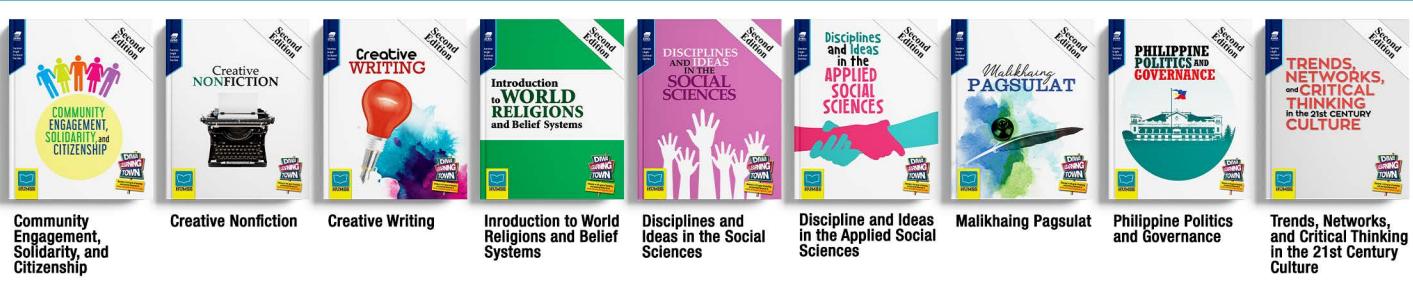


# Senior High School SPECIALIZED STRAND

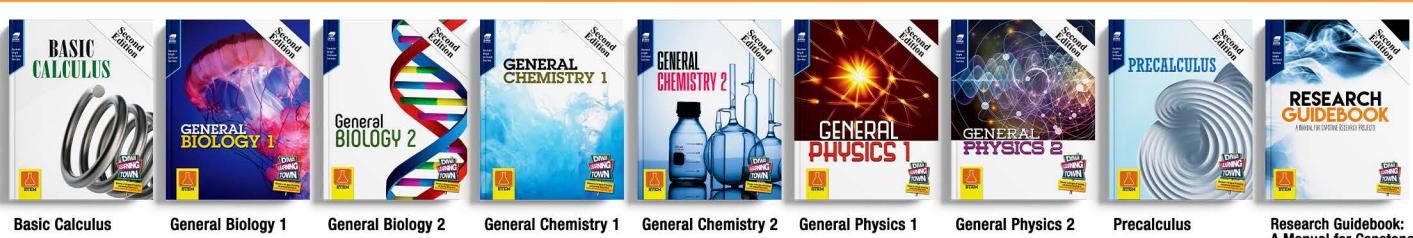
## ACCOUNTANCY, BUSINESS, AND MANAGEMENT (ABM)



## HUMANITIES AND SOCIAL SCIENCES (HUMSS)



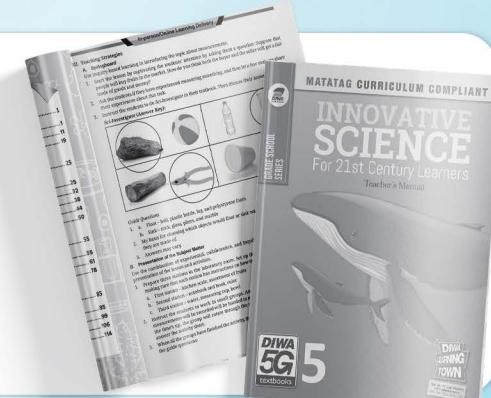
## SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS (STEM)



Research Guidebook:  
A Manual for Capstone  
Research Projects

The Teacher's Manual within the Diwa 5G Textbooks is a comprehensive guide. It provides instructions and suggestions for delivering lessons in various scenarios, including blended learning environments.

The Teacher's Manual contains self-directed offline learning instructions for students, designed to be used with the assistance of their parents or guardians.



# Strengthened SHS Curriculum 101

## THE STRENGTHENED SENIOR HIGH SCHOOL PROGRAM: CORE CHANGES AND OVERARCHING

The Department of Education (DepEd) is actively strengthening the SHS program. The Enhanced SHS Curriculum is anchored on key goals: streamlining tracks and subjects, prioritizing student choice, ensuring student options are stackable and seamless, and ultimately making learners more employable.

The Senior High School (SHS) program, introduced through the Enhanced Basic Education Act of 2013 (Republic Act No. 10533), was created to prepare students for higher education, employment, entrepreneurship, or skills development, while instilling core values and lifelong competencies for meaningful societal contribution. However, since its full implementation in 2016, the program has encountered key issues, including inadequate infrastructure, a shortage of specialized teachers, and weak ties with industry. Reviews also point to a fragmented curriculum with too many subjects, limited electives, and insufficient instructional time. With minimal economic advantages observed among SHS graduates, reforms are now underway to enhance the curriculum and strengthen industry partnerships.

**The Strengthened SHS program aims to streamline subjects, prioritize student choice, and improve employability. With reduced core subjects, updated electives, and flexible track options, the curriculum prepares learners for real-world paths.**

### What are the core changes regarding subjects in the strengthened SHS curriculum?

- Reduced Core Subjects: The original 15 core subjects have been significantly reduced to just 5 by merging key competencies from related subjects. These 5 core subjects include Effective Communication/Mabisang Komunikasyon, General Mathematics, Pag-aaral ng Kasaysayan at Lipunang Pilipino, Life Skills, and General Science.
- Core Subject Schedule: These 5 core subjects will now be offered throughout the entire year of Grade 11 instead of being limited to a single semester.
- Electives: All subjects that are not part of the core will now be called "electives," replacing the previous "applied" and "specialized" subjects.

**What are the overarching goals of the strengthened SHS program?**  
Department of Education is strengthening the SHS program with the following key goals:

- Streamlining tracks and subjects
- Prioritizing student choice
- Ensuring that student options are stackable and seamless
- Making learners employable



The SHS program now features streamlined and updated electives, organized into clusters to help schools manage teaching resources more efficiently. These clusters include Arts, Social Sciences, and Humanities; Business and Entrepreneurship; STEM (Science, Technology, Engineering, and Mathematics); Sports, Health, and Wellness; Field Experience; Agriculture and Fishery Arts (AFA); Information and Communication Technology (ICT); Family and Consumer Science (FCS); Industrial Arts (IA); and Maritime.

**Clusters are not the same as strands; schools are not required to offer all electives within a cluster, and students can choose electives across multiple clusters.**

The core change in the new Senior High School curriculum is the reduction of tracks from four to two: Academic and Technical Professional (TechPro). The Arts & Design and Sports tracks have been removed as standalone options, but related electives will still be offered within the Academic track, ensuring these disciplines remain accessible to students.

To promote greater flexibility and student agency, the curriculum now allows students to select subjects based on their preferred exit pathways, whether for higher education or employment, rather than being limited by rigid track or strand structures. A key feature is the "doorway option," which enables students to take subjects across clusters or even from the other track, depending on what their school offers. For example, a student focused on Business and Entrepreneurship may also take STEM electives or TechPro subjects like Agroentrepreneurship NC II to better prepare for their goals.

Time allotments have been adjusted for better alignment with the revised curriculum structure. Core subjects are now allotted 160 hours per year, while Academic electives are 80 hours per semester. TechPro electives require more intensive time commitments: 320 hours for Grade 11 over a year, and 320 hours for Grade 12 in just one semester. Additional experiential learning includes 160–320 hours of field exposure and a required work immersion component for TechPro students, ranging from 320 to 640 hours; this immersion is optional for those in the Academic track.

The revised curriculum will begin pilot implementation in School Year (SY) 2025–2026. Following the pilot's results, a full rollout may occur in SY 2026–2027, subject to DepEd's decision. Schools are not mandated to offer both tracks. They can choose based on available faculty and resources. They may also propose electives beyond the official list, as long as these are approved through the curriculum guide. Teachers whose subjects are no longer offered will be reassigned to teach electives closely aligned with their areas of expertise.

**New time structures for core and elective subjects enable better pacing and depth. The pilot roll-out begins SY 2025–2026, giving schools flexibility in offering tracks and electives based on capacity and resources.**



# SENIOR HIGH SCHOOL HIGHLIGHTS AND NEW TITLES

Diwa's New Senior High School (SHS) Series for SY 26-27 is designed to align with the Department of Education's (DepEd) goal of equipping high school graduates for work, entrepreneurship, or higher education. This series provides textbooks for Core and Academic elective subjects.

## Key Instructional Considerations and Approaches:

### • Real-life Simulation:

The framework is designed for students to experience simulations of the world of work and other real-life scenarios, including exploring opportunities for further studies.

### • Authentic and Project-Based Learning:

Main exercises and activities are authentic, research- and project-based.

### • Design Thinking/Engineering Design Model:

At the core of our framework is the Design Thinking/Engineering Design Model, an innovative, human-centered approach to problem-solving. This problem-based learning methodology directly links students to the United Nations' Sustainable Development Goals (SDGs)—a blueprint for a better and more sustainable future targeted for achievement by 2030.

### • Emphasized Methodologies (DepEd Requirement):

The series emphasizes the use of:

- Collaborative, Integrative, Inquiry-based, Reflective, and Constructivist learning methodologies
- Differentiated Instruction
- Formative and Summative Assessment
- Authentic Tasks and Assessment, including performance tasks
- Essential Knowledge (Big Ideas) and Competencies
- Six Facets of Understanding
- 21st Century Skills framework
- Technology Integration

Consistent with Diwa's development approaches, the series also considers:

- Webb's Depth of Knowledge
- College Readiness Standards
- Problem-based Learning
- Design Thinking Approach



**SHAPE TOMORROW'S LEADERS WITH DIWA LEARNING RESOURCES!**  
Talk to the Diwa Representative in your area or email us at [info@diwamail.com](mailto:info@diwamail.com)



# Diwa Learning Town

Diwa Learning Town is your 24/7 web-based virtual library, brimming with a wealth of educational resources. Access curated reading materials, ready-to-use lesson plans, pre-designed exercises and drills, comprehensive reference materials, and essential educational tools like a dictionary and thesaurus. Plus, enjoy interactive e-games—all available online, anytime you need them.



# 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 your local Diwa Representative, email us at [info@diwamail.com](mailto:info@diwamail.com), or scan the QR code.



# Diwa 5G Magazines

Supplemental Educational Magazines (SEMs) offer engaging articles, stories, and activities that complement curriculum-based textbooks. Designed to be flexible, accessible, enriching, and relevant, they encourage learners to explore new ideas and engage in deeper inquiry.



Diwa Learning Town (DLT) access included for added flexibility in the classroom.



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

This unique work immersion program, specifically designed for Senior High School students, offers an unparalleled opportunity. A collaboration between Bato Balani Foundation Inc. and Ernst Schmidheiny Stiftung of Switzerland, Business Weeks simulates the actual process of building and managing a company.

Participants in this dynamic training will:

- Gain practical insights into company management
- Explore essential concepts across finance, marketing, production, and human resources
- Develop a strong, professional work ethic

Ignite your future career path—engage with Business Weeks!

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

# Aguhon: Cultivating Values and Learning for Grade School

Aguhon is a dynamic Supplemental Educational Magazine (SEM) specifically designed for Grade School students, written in both English and Filipino. It seamlessly blends engaging content and values-based learning with curriculum-aligned activities to inspire young minds.

Features:

- Inspirational Reads:**
  - Huwaran: Real-life stories of Filipino role models (Filipino)
  - Taos-puso: Poems promoting essential values like self-trust (Filipino)
  - Inspiring Faith: Uplifting stories of faith-driven individuals (English)
- Core Learning Features:** Three curriculum-based main articles (Filipino) come complete with comprehension checks, reflection points, and group activities—making values tangible and relatable for everyday life.
- Interactive Activity Pages:**
  - Love Language: Engaging activities focused on acts of kindness (English)
  - Ang Ating Yaman: Fostering care for nature and the environment (Filipino)
  - Dear Self: Guided journaling for inner growth and self-discovery (English)
- Thematic Explorations:**
  - Digital Citizen: Essential online etiquette and responsibility (English)
  - Ako'y Pilipino: Cultivating national pride and Filipino values, including "Aking Panata" (Filipino)
  - Across Cultures: Learning universal values from global perspectives (English)
- Review & Reflection:**
  - Ating Balikan: Reinforce learning with comprehensive review questions (Filipino)
  - Reflections: End-of-day thoughts that build mindfulness and self-awareness (English)

With Aguhon, guide students in discovering the path of kindness, respect, and responsible citizenship—one meaningful page at a time.

# Hibla: Shaping Values and Inspiring Change for Junior High School

Hibla is a compelling publication crafted for Junior High School learners, designed to shape values and inspire positive change. Written in both English and Filipino, this engaging magazine comprehensively supports values education and character formation while aligning with key learning competencies.

Features:

- Inspirational Sections:** "Life Guide" offers timeless quotes and profound wisdom, while "Musings" presents evocative poems on crucial values like resilience and hope.
- Interactive Activities:** Engage with real-life reflections in "Tugon sa Hamon," foster community engagement through "Ambag Ko," and promote personal development via "Self-Love."
- Thematic Articles:** Dive into "Good Citizen," "Next Gen," "Yan ang Pinoy!," "Pananalig," and "Talakayin Natin"—articles that highlight responsible citizenship, identity, faith, and critical digital awareness.
- Core Features:** Three main articles are thoughtfully designed around key learning goals, including assessments with comprehension checks, reflection prompts, and collaborative tasks to deepen understanding.
- Pagsusuri:** A dedicated review section that reinforces learning and actively encourages critical thinking.

Hibla empowers learners to reflect, relate, and respond to the world with integrity, compassion, and confidence.

# Grade School Magazines



## Salaguinto

A premier science magazine designed to inspire students with engaging scientific concepts, exciting experiments, and essential social awareness learning.



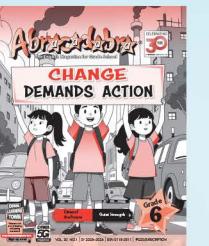
## Alitaptap

Focused on Filipino culture and tradition, this magazine helps students gain a deeper understanding of the world around them, enriching their knowledge of Filipino heritage and traditions.



## Math Talino

This magazine is dedicated to enhancing math problem-solving skills in real-life situations by featuring various modes of reasoning and practical problem-solving techniques.



## Abracadabra

For years, Abracadabra has been instrumental in developing young learners' foundational skills in reading, writing, and grammar. It also includes educational games and activities focused on Philippine culture and literature.



## Kaluskos

A vibrant Filipino magazine crafted to encourage students' appreciation for Filipino culture, language, dialects, and literature through creative works, engaging activities, and traditional practices.



## Hagibis

A source of fresh, creative, and interesting information, Hagibis covers a variety of topics including music, arts, physical education, and health. Each issue is packed with fun-filled games, trivia, and exercises.



## Click

This is a magazine dedicated to enhancing digital literacy and digital problem-solving skills. It features engaging articles and a stimulating learning landscape, alongside practical technology tips and troubleshooting solutions.



## Makabansa

This magazine nurtures self-aware, culturally rooted, and socially active learners. Each issue empowers students to embrace their Filipino identity, stay active and healthy, express themselves creatively, and build strong literacy skills for life.

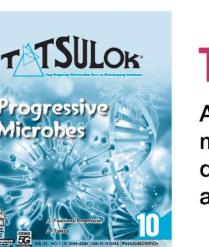


# Junior High School Magazines



## Damayan

A widely read social studies magazine for Junior High School students, serving as a comprehensive source of Philippines and world history and current events. Each grade level focuses on specific topics: Asian Studies for Grade 7, World History for Grade 8, Economics for Grade 9, and Contemporary Issues for Grade 10.



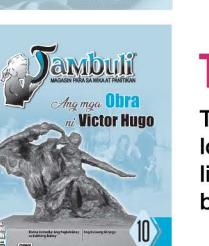
## Tatsulok

A premier educational magazine for advanced mathematics, Tatsulok features challenging drills designed to significantly enhance students' aptitude for complex problem-solving.



## Magica

This magazine is a treasure trove of reading materials aimed at comprehensively improving learners' verbal and written communication skills in English.



## Tambuli

This Filipino magazine aims to inspire students to love and appreciate Filipino language and literature by exploring its profound richness and beauty.

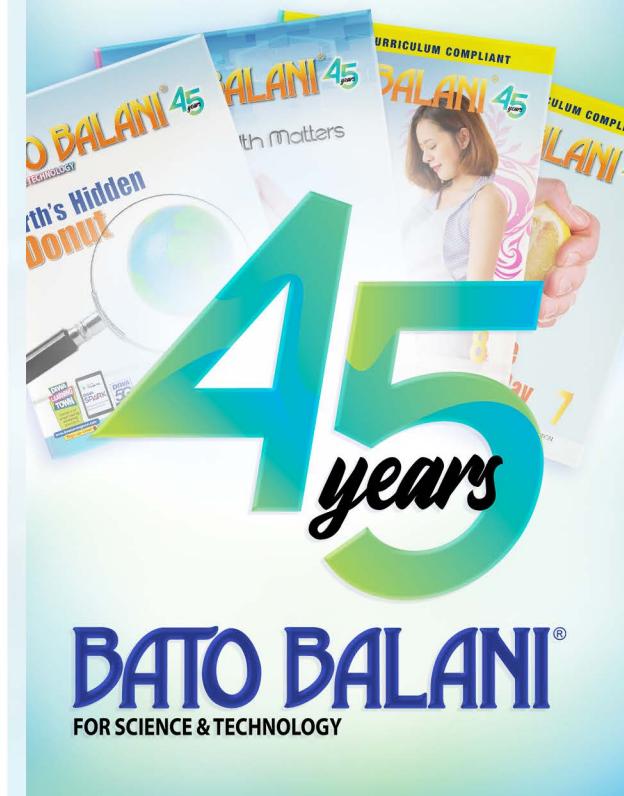


## Buhawi

Since 1994, Buhawi has been inspiring creativity and active living in young learners. With engaging content in Music, Arts, PE, and Health, it helps students become well-rounded and versatile—trusted by top schools nationwide.

## Bato Balani for Science & Technology:

Celebrating its 45th year of inspiring scientific ideas, wonders, and innovations in junior and senior high school.



To learn more about Diwa Supplemental Educational Magazines (SEMs),

visit [www.diwa.ph/diwa-5g-magazines](http://www.diwa.ph/diwa-5g-magazines) or contact the Diwa Sales Representative assigned to your school.



# Genyo e-Learning: Smarter Ways to Teach and Learn

Genyo e-Learning provides an unparalleled ecosystem of learning resources, designed to bring education to life with smarter ways to teach and learn.

For nearly two decades, Genyo e-Learning has been at the forefront of the evolving digital learning landscape, growing in tandem with schools, administrators, educators, and learners across the Philippines and overseas. Genyo remains more than just a platform; it's a purpose-built solution that truly understands and effectively meets the unique needs of its partner schools.

We believe the right solution isn't always the cheapest or easiest. It's the one that consistently delivers real, measurable outcomes.

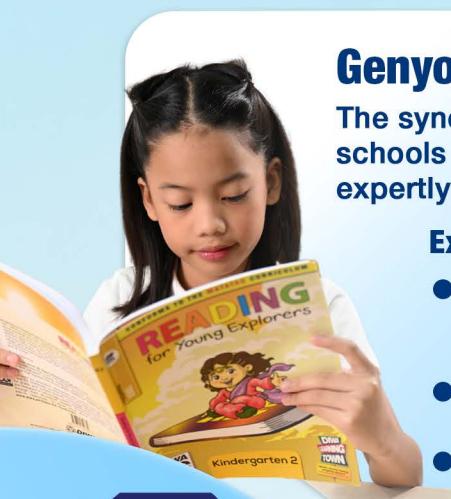
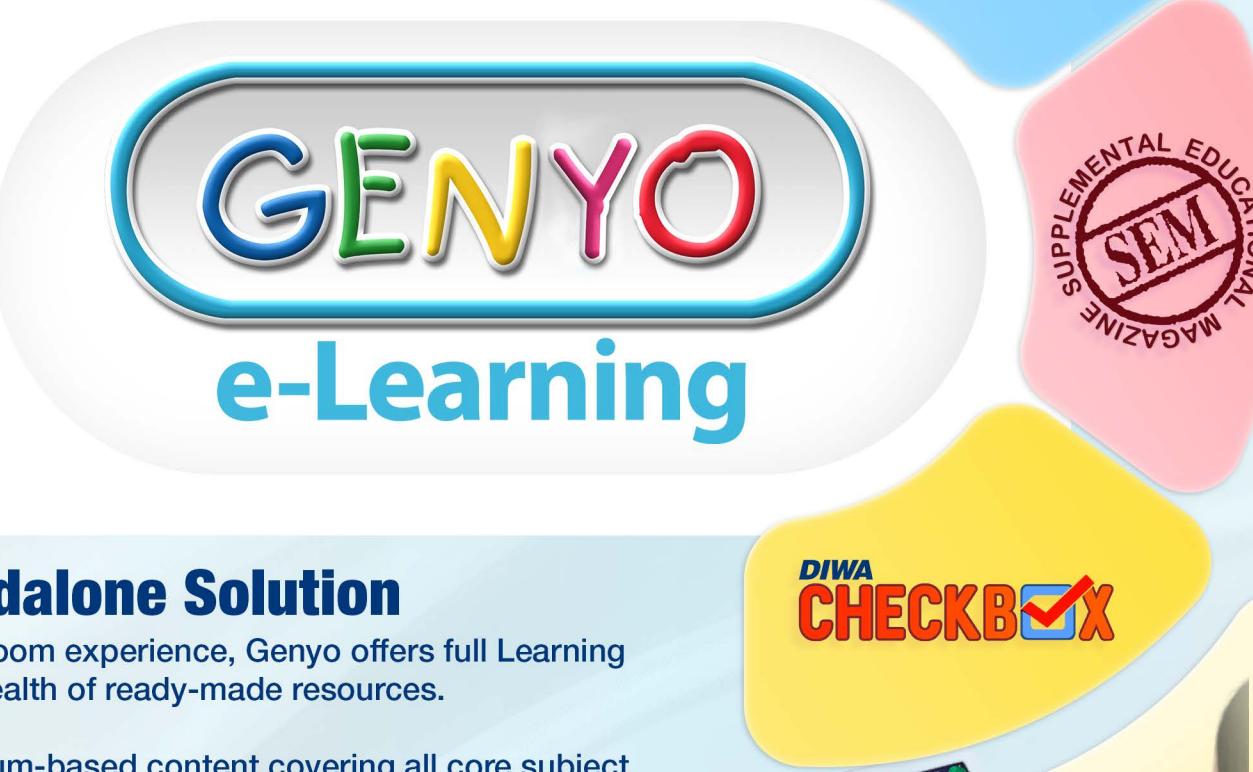
## The Genyo e-Learning Digital Ecosystem

As a robust learning platform, Genyo serves as the central hub of a comprehensive ecosystem of educational tools. While it functions powerfully as a standalone solution, Genyo also integrates seamlessly with textbooks, magazines, an assessment system, and other learning tools to deliver an enriched and holistic learning experience.

## Genyo e-Learning: A Standalone Solution

For schools seeking a complete digital classroom experience, Genyo offers full Learning Management System (LMS) features and a wealth of ready-made resources.

- Interactive and Animated Lessons: Curriculum-based content covering all core subject areas.
- Immersive Learning Experiences: Access to Diwa Virtual Field Trips, Diwa Audio Tours by Anthroonfoot, Classics for Young Readers, and the Genyo Skill Lab.
- Assessment Tools: Includes National Achievement Test Reviewers, as well as pre-tests and post-tests for every unit.
- Content Creation Features: Empower educators with robust lesson, course, and quiz authoring capabilities.
- Communication and Collaboration Tools: Facilitate engagement through surveys, blogs, forums, podcasts, announcements, and homework/assignments.



## Genyo + Diwa Textbooks: Seamless Integration

The synergy between Genyo e-Learning and Diwa textbooks offers schools an interactive learning experience, seamlessly paired with expertly written, comprehensive core learning materials.

### Experience Enhanced Learning with Genyo and Diwa Textbooks:

- Diwa textbooks provide a strong foundation for in-school discussions, while Genyo e-Learning serves as a dynamic digital platform to deliver and enrich their content.
- Textbooks can serve as the primary resource, with Genyo's interactive content enhancing classroom engagement.
- Teachers can leverage Genyo's pre-test features at the start of the school year and utilize its powerful report generation to pinpoint learning gaps, enabling strategic use of Diwa textbooks to address these areas and reinforce learning.

## Genyo + Diwa's Supplemental Educational Magazines (SEMs): Real-World Relevance

Diwa's Supplemental Educational Magazines (SEMs) are the perfect companion to Genyo e-Learning, bringing timely, real-world content directly into the digital classroom.

### Maximize Engagement with Genyo and Diwa SEMs:

- Teachers can easily integrate SEM articles into their Genyo lesson packages as supplementary reading materials.
- Utilize Genyo's Communication and Collaboration features, such as Homework/Assignment or Blog, to gather students' insights and reflections on the articles they've read.



## Genyo + Checkbox: Gamified Mastery

For schools looking for a gamified mastery portal that seamlessly complements their main e-learning system, Genyo and Checkbox work in powerful synergy.

### Achieve Mastery with Genyo and Checkbox:

- Teachers can administer a pre-test through Genyo at the start of the school year, using its report generation features to pinpoint topics where students require additional support.
- To facilitate mastery in these specific areas, students can access their Checkbox accounts and engage with system-assigned adaptive tests within a fun, gamified learning environment.
- Checkbox makes the mastery process more engaging by awarding stars based on student performance, providing a strong motivation for learners to improve as they play.

# DIWA **CHECKBOX**

Unlock mastery with fun through Diwa's gamified mastery portal, Checkbox. Designed for core subject areas, Checkbox empowers schools to accurately identify baseline skills, effectively reinforce essential competencies, and thoroughly evaluate overall learning progress—all within an engaging, game-like environment.



To learn more about Genyo e-Learning and Checkbox, visit [www.diwa.ph/diwa-5g-systems](http://www.diwa.ph/diwa-5g-systems), or contact the Diwa Sales Representative assigned to your school.

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THE DIWA SALES DIRECTORY**



# 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



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## 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.



