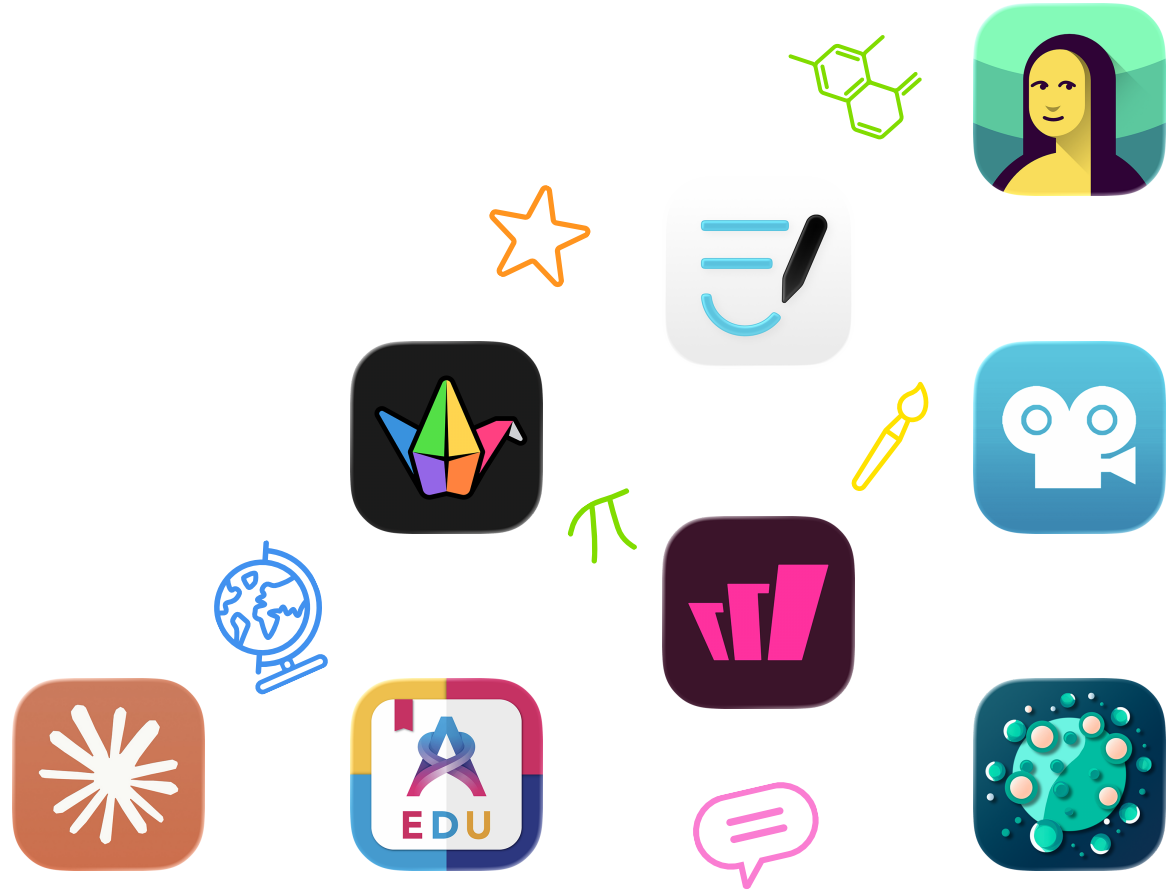




Essential Apps for Malaysian secondary schools

Tailored for Malaysian teachers
to integrate technology into
their classrooms.



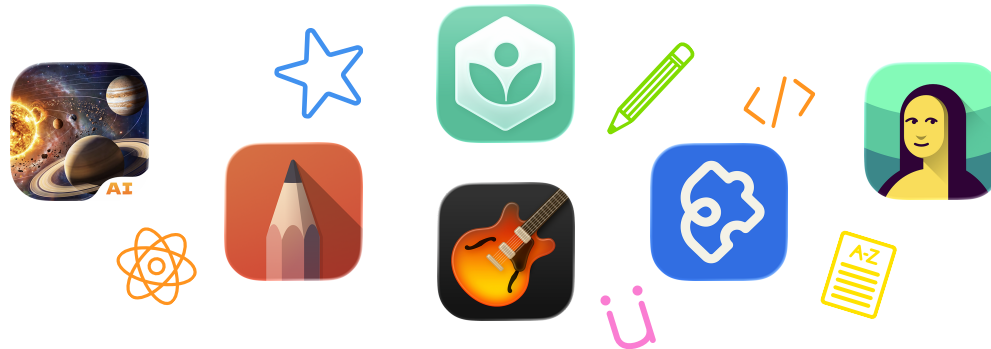
STEM

Social Science

AI Literacy

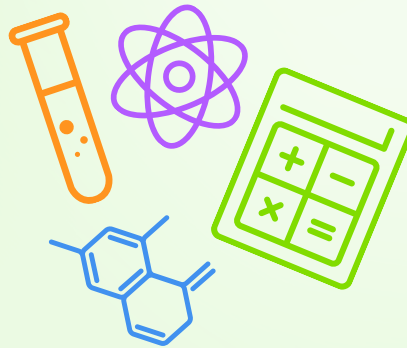
Arts & Music

Essential Apps for Malaysian secondary schools



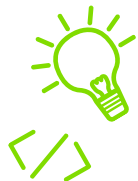
Great teaching begins with the right tools. This app collection is curated for teachers and aligns with the Malaysian Form 1 to 5 curriculum. It offers a seamless way to integrate technology into teaching, making learning more interactive and effective.

Explore these resources to inspire the next generation.



Essential Apps for **STEM** lessons

From foundational mathematics to advanced physics, these apps ignite curiosity and drive discovery for the next generation of developers.

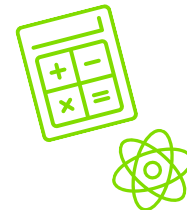


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Essential Apps for **STEM** lessons

Arduino Science Journal

Document scientific discoveries digitally.

Record real-time data, document observations and visualise phenomena through interactive graphs.

Forms 4 to 5 (Physics)

Measure light, motion and air pressure using built-in sensors or external Arduino hardware. Document projects with photos and notes to develop essential skills in data analysis.

Build student confidence in explaining findings and broaden their research capabilities to conduct meaningful experiments.

[Explore the app >](#)



Brainapse

Explore the human brain in 3D.

Provide an interactive anatomy and physiology experience through immersive augmented reality.

Form 4 (Biology)

Visualise the structure and function of the nervous system, brain regions and neural communication. Explore sensory integration and human evolution while reinforcing the understanding of complex organ systems.

Nurture curiosity for human anatomy so your students can grasp intricate biological processes effectively.

[Explore the app >](#)



Desmos

Visualise mathematics and physics.

Deepen conceptual understanding with dynamic, interactive graphing tools.

Forms 4 and 5 (Mathematics and Physics)

Explore functions and graphs from linear to trigonometric. These dynamic tools visually support key algebraic relationships, helping to clearly comprehend how equations behave and translate to the real world.

Provide perfect clarity when tackling complex algebraic problems and visualising mathematical relationships.

[Explore the app >](#)



Frequency Sound Generator

Visualise the science of sound.

Generate pure tones and explore how frequency affects pitch and wave behaviour.

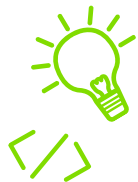
Forms 2 and 4 (Science and Physics)

Adjust frequencies to investigate human hearing ranges, calculate wave equations and understand longitudinal waves. It's an excellent tool for acoustic-based investigations and interactive demonstrations.

Guide them to conduct practical acoustic experiments with clarity and deepen their grasp of wave dynamics.

[Explore the app >](#)



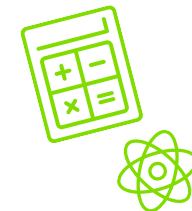


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GeoGebra Geometry

Bring geometry to life.

Help students visualise abstract mathematical concepts with dynamic models and hands-on exploration.

Form 4 (Mathematics)

Transform mathematics lessons by demonstrating concepts such as angles, symmetry and coordinate geometry in a clear, interactive way. Construct shapes, measure lengths and observe how figures change in real-time.

Encourage a deep appreciation for inquiry-based learning as they apply higher-order thinking skills.

[Explore the app >](#)



Khan Academy

Master concepts at their own pace.

Provide thousands of interactive exercises and videos tailored for personalised learning.

Forms 1 to 5 (Mathematics, Science, Economics and Computing)

Support flipped learning and differentiated instruction seamlessly. Watch lesson videos, complete quizzes and receive instant feedback, while teachers effortlessly track progress and identify learning gaps.

Empower your students to take ownership of their learning and strengthen understanding through guided practice.

[Explore the app >](#)



NCalc Scientific Calculator Plus 991

Solve complex equations effortlessly.

Provide a powerful scientific and graphing calculator with natural mathematical notation.

Forms 1 to 5 (Mathematics and Additional Mathematics)

Plot graphs, solve matrices and explore calculus or trigonometry. By visualising mathematical functions clearly, students develop the thinking skills necessary for advanced learning.

Guide them in navigating complex challenges with precision and clarity while deepening their mathematical fluency.

[Explore the app >](#)



Octostudio

Create stories, games and animations.

Introduce beginner-friendly, block-based coding using photos, sounds and motion.

Forms 1 to 3 (Computer Science, Design and Technology)

Develop computational thinking and logical reasoning through fun, hands-on projects. With the intuitive drag-and-drop interface, students can focus on creativity and problem-solving right from the start.

Expand their ability to express imaginative ideas and nurture confident creators.

[Explore the app >](#)



Periodic Table Chemistry 2026

Explore the elements interactively.

Provide a comprehensive visual guide to atomic structure, properties and periodic trends.

Forms 4 and 5 (Chemistry, Science and Engineering Foundations)

Tap to view in-depth details like electronegativity, electron configurations and phase states. Complete with a molar mass calculator and augmented reality examples, it encourages independent exploration.

Help them recognise complex patterns with ease and foster a clear understanding of foundational chemistry concepts.

[Explore the app >](#)



PhET Simulations

Experiment through virtual exploration.

Make abstract scientific concepts concrete with hands-on, interactive simulations.

Forms 1 to 5 (Physics, Chemistry, Biology and Mathematics)

Manipulate variables and observe real-time results across topics like force and motion, electricity and atomic structure. This safe, virtual environment allows for endless experimentation and deeper conceptual understanding.

Provide a safe space for your students to strengthen their scientific inquiry skills and engage in active problem-solving.

[Explore the app >](#)



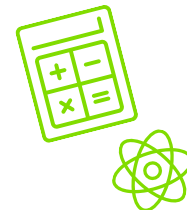


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Physics Lab AR

Build virtual physics experiments.

Enhance conceptual understanding with augmented reality visualisations of electric circuits and motion models.

Forms 3 to 5 (Science and Physics)

Bring physics to life by safely building, testing and manipulating complex setups. Explore charge behaviour, circuit laws and electromagnetic concepts without real laboratory risks.

Through safe and immersive experimentation, your students can easily broaden their understanding of complex physics concepts.

[Explore the app >](#)



Physics Toolbox Sensor Suite

Turn devices into a portable science lab.

Measure real physical quantities using built-in smartphone sensors for hands-on investigations.

Forms 3 to 5 (Physics, Engineering and Mathematics)

Measure acceleration, sound amplitude and magnetic fields in real time. Record data and plot graphs instantly to conduct inquiry-based STEM projects with absolute precision.

Give your students the tools to test hypotheses and analyse real-world data like true scientists.

[Explore the app >](#)



Phyphox

Conduct advanced physics experiments.

Transform smartphones into powerful mobile laboratories for real-time data collection.

Forms 4 to 5 (Physics)

Measure light intensity, sound frequencies and magnetic fields before viewing the resulting graphs instantly. It is ideal for testing hypotheses and exporting data for deep analysis in spreadsheet applications.

Encourage your students to engage in rigorous scientific inquiry and cultivate their analytical thinking abilities.

[Explore the app >](#)



Python Coding Editor & IDE App

Write and execute code anywhere.

Provide a full Python programming environment right on their mobile device.

Form 2 (Computer Science)

Learn variables, conditionals and loops through hands-on coding. Use a built-in AI assistant to debug and suggest improvements while practising scripts and algorithm design seamlessly.

Lay the groundwork for practical software development skills by developing their computational thinking.

[Explore the app >](#)



Science Simulations

Dive into interactive science.

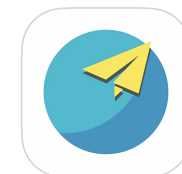
Play and learn with over 150 engaging chemistry and physics simulations.

Forms 1 to 3 (Science)

Understand basic concepts, particle theory and atomic structure. Effectively demonstrate abstract topics like force, heat and waves while running virtual experiments.

Provide a meaningful way to interact and deepen inquiry skills.

[Explore the app >](#)



ScratchJr

Introduce the joy of coding.

Help students develop early computational thinking through storytelling and game creation.

Form 1 (Computer Science)

Explore algorithmic thinking, sequencing and event-driven programming using an intuitive drag-and-drop interface. With no syntax errors to worry about, focus purely on creativity and logic.

Create a joyful space for your students to express their creativity while building a strong foundation in programming.

[Explore the app >](#)



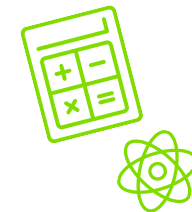


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Solar Walk Lite

Journey through the Solar System.

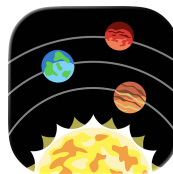
Transform abstract astronomy concepts into an engaging, visual exploration of outer space.

Form 2 (Science)

Navigate real-time 3D models of planets, moons and stars to turn any device into a portable planetarium. This interactive encyclopaedia makes learning about space exploration truly captivating.

Use immersive and visual discovery to broaden their cosmic perspective and grasp the vastness of our universe.

[Explore the app >](#)



Stop Motion Studio

Animate their imagination.

Enhance storytelling and creative projects with a frame-by-frame animation tool.

Forms 1 to 5 (STEM)

Support project-based learning by visually explaining concepts like the water cycle or the physics of motion. Combine images, edit audio and add visual effects to demonstrate understanding creatively.

Watch them unleash their creativity and build higher-order thinking skills while crafting striking digital artefacts.

[Explore the app >](#)



Swift Playgrounds

Code their first interactive app.

Introduce students to the fundamentals of Swift programming through engaging puzzles and hands-on projects.

Forms 1 to 3 (Computer Science)

Support programming fundamentals like loops, conditionals and variables. Solve interactive challenges, debug code and build simple applications to develop logical reasoning and creativity.

Give your students the tools to develop essential digital competencies and approach problem-solving with absolute confidence.

[Explore the app >](#)



Visible Body STEM Bundle

Explore human anatomy in 3D.

Allow students to dissect and investigate intricate body systems with realistic, interactive models.

Forms 1 to 5 (Science and Biology)

Clearly explain complex structures while rotating, zooming and exploring the skeletal, circulatory and nervous systems in stunning detail. This immersive platform supports inquiry-based learning effectively.

Guide them in retaining complex scientific concepts and fostering a deeper appreciation for human physiology.

[Explore the app >](#)



Wolfram Alpha

Unlock the ultimate computational engine.

Support advanced learning with accurate calculations, step-by-step solutions and dynamic graph visualisations.

Forms 4 to 5 (Mathematics, Science and Applied Science)

Equip classrooms with a powerful tool for complex subjects. Solve quadratic systems, compute kinematics or calculate molar mass and interpret balanced reactions with absolute precision.

Empower your students to approach high-level scientific and mathematical challenges efficiently by expanding their analytical skillset.

[Explore the app >](#)



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Discover More Apps



AutoCAD

[Explore the app >](#)



**Brilliant: Learn
by doing**

[Explore the app >](#)



**Carnets - Jupyter
(with scipy)**

[Explore the app >](#)



CellWalk

[Explore the app >](#)



Claude

[Explore the app >](#)



**Codecademy
Go**

[Explore the app >](#)



Concepts

[Explore the app >](#)



**Enki: Learn
Coding/
Programming**

[Explore the app >](#)



Froggipedia

[Explore the app >](#)



Google Sheets

[Explore the app >](#)



**Hopscotch -
Programming
for kids**

[Explore the app >](#)



Photomath

[Explore the app >](#)

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Replit

[Explore the app >](#)



**Socrative
Student**

[Explore the app >](#)



Star Walk 2 Pro

[Explore the app >](#)



Essential Apps for **Social Science** lessons

From exploring physical geography to understanding human history, these engaging tools empower your students to connect with their community and ask thoughtful questions about the world around them.



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Essential Apps for **Social Science** lessons

AI Grammar Checker for English

Write in English with precision and clarity.

Refine written work with intelligent, real-time grammar and spell-checking support.

Forms 4 and 5 (English)

Receive AI-powered suggestions to improve sentence structure and vocabulary use. Edit drafts thoughtfully before classroom discussions to support CEFR-aligned syllabus tasks such as formal emails, reports and essays.

Guide students to become confident, independent writers with a strong grasp of language rules.

[Explore the app >](#)



AssemblR EDU: Learn in 3D & AR

Bring subjects to life with augmented reality.

Explore and create interactive 3D content for a truly immersive learning experience.

Forms 1 to 5 (Geography, History and Civic Education)

Visualise landforms, weather and economic activities to understand spatial processes. Reconstruct historical settings like early civilisations and the Malacca Sultanate to explore chronology. Create visual models of rights, responsibilities and roles to connect learning with real-life situations.

Spark a deep interest in geographical analysis and historical thinking through immersive creativity.

[Explore the app >](#)



BBC: World Learning English

Learn from the world around them.

Strengthen listening comprehension and academic vocabulary through authentic news and media.

Forms 2 to 5 (English)

Access expert-designed lessons and real-world language examples. Introduce upper secondary students to global topics to encourage analysis, interpretation and critical understanding.

Guide them to build highly accurate grammar awareness and engage thoughtfully with global media.

[Explore the app >](#)



British Council English

Develop confident, accurate communication.

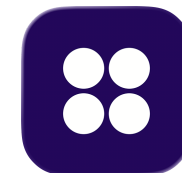
Refine pronunciation and grammar through expert-designed, CEFR-aligned lessons.

Forms 1 to 5 (English)

Support comprehensive language development with authentic audio, videos and structured practice activities. Master listening, speaking, reading and writing through highly engaging and practical scenarios.

Empower them to communicate effectively in English in any scenario.

[Explore the app >](#)





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ClassDojo

Foster a positive classroom culture.

Monitor participation and encourage positive learning behaviours with structured feedback.

Forms 1 to 5 (Multiple Languages)

Reward students for active participation, reading aloud and teamwork. Share announcements and progress updates directly with parents to support student engagement and collaboration seamlessly.

Nurture confidence, motivation and a collaborative spirit throughout their language journey.

[Explore the app >](#)



Duolingo - Languages

Learn languages interactively.

Build real communication skills with gamified, adaptive practice tailored to every student.

Forms 1 to 3 (English, Arabic and Tamil)

Support the development of verbal and written communication skills. Provide instant feedback and reinforce vocabulary and grammar in a highly engaging, gamified format.

Nurture foundational communication skills and cultivate a delightful daily habit of language practice.

[Explore the app >](#)



Edpuzzle

Transform video into interactive learning.

Enhance listening skills and comprehension with guided checkpoints embedded in curated videos.

Forms 1 to 5 (Multiple Languages)

Embed questions directly into video narratives to ensure students actively process the content. Use robust progress tracking to identify precisely who understands the material and who might need extra support.

Broaden their listening comprehension skills while allowing them to learn at a comfortable, individual pace.

[Explore the app >](#)



eKamus 马来文字典 Malay Dictionary

Build vocabulary accurately.

Enhance language learning with a comprehensive bilingual dictionary and offline access.

Forms 1 to 5 (Malay and Chinese)

Understand root words, expand vocabulary and construct accurate sentences. Use idioms, synonyms and pronunciation guidance to support students in Chinese-medium schools.

Expand their language comprehension and give them the tools to apply accurate meanings with absolute certainty.

[Explore the app >](#)



eKamus Peribahasa

Unlock the beauty of Malay idioms.

Support the learning of Malay idioms through bilingual definitions and voice pronunciation.

Forms 1 to 5 (Malay and Chinese)

Understand figurative language in context. Provide clear meanings, example sentences and precise pronunciation to enhance both reading comprehension and expressive writing skills.

Support their ability to weave culturally rich idioms confidently and accurately into real communication.

[Explore the app >](#)



ELSA Speak - English Learning

Speak English with confidence.

Master pronunciation with tailored, AI-driven training and real-time feedback.

Forms 4 and 5 (English)

Personalise learning pathways and provide immediate feedback on rhythm, stress and intonation. Make speaking and listening practice highly relevant for role-plays, presentations and daily communication.

Elevate their oral fluency, accuracy and confidence across both academic and everyday settings.

[Explore the app >](#)





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EWA English Language Learning

Improve their command of English.

Expand vocabulary and listening fluency through engaging books and real-life dialogues.

Forms 1 to 3 (English)

Personalise language acquisition with graded reading materials and interactive lessons tailored to the student's proficiency. Explore English in context and build strong comprehension habits with instant translations and spaced-repetition tools.

Cultivate a genuine love for reading and listening while fostering your students' independence.

[Explore the app >](#)



geotrainer: Geography Map Quiz

Build map and spatial skills interactively.

Learn about countries, capitals and flags through engaging, map-based challenges.

Forms 1 to 3 (Geography)

Bring Earth, world maps and Southeast Asia to life. Use a 3D globe and location-based quizzes to accurately identify continents and capitals far more effectively than with static diagrams.

Refine their spatial awareness and geographical knowledge through engaging, active participation.

[Explore the app >](#)



Grammarly: AI Writing Keyboard

Refine English writing thoughtfully.

Strengthen English writing through real-time grammar guidance and intelligent editing support.

Forms 3 to 5 (English)

Refine sentence structure, improve vocabulary choice and enhance clarity to meet KSSM writing standards. Use suggestions for editing and paraphrasing to draft and revise work more independently and accurately.

Assist them in developing accurate, well-organised essays to communicate their ideas effectively.

[Explore the app >](#)



JigSpace

Present ideas in stunning 3D.

Create and explore interactive augmented reality models for visual explanations.

Forms 1 to 5 (Geography, History, Economics and Business)

Clearly visualise geographical landforms, historical chronologies and economic systems. Support geographical skills and historical knowledge by exploring abstract concepts actively in an AR environment.

Broaden their perspective and allow them to apply their knowledge to the real-world.

[Explore the app >](#)



Kamus Pro

Access comprehensive language support.

Support precise vocabulary development with multilingual dictionaries and smart spelling suggestions.

Forms 1 to 5 (Malay and Chinese)

Master technical terminology and formal registers with Malay-Malay, English-Malay and Malay-Chinese references. Directly support the high accuracy required for SPM assessments and align with KSSM reading standards.

Deepen their understanding of complex word meanings and promote sophisticated language use.

[Explore the app >](#)



Khan Academy

Reinforce foundational knowledge.

Support independent learning with structured instructional videos and practice exercises.

Forms 1 to 5 (History, Geography and Economics)

Utilise the platform for flipped learning and enrichment tasks. Prepare for assessments through self-paced, guided practice to support mastery-based learning in social science subjects.

Cultivate their critical thinking abilities and assist them in mastering cross-curricular skills independently.

[Explore the app >](#)





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Memrise

Learn vocabulary through real-life contexts.

Build practical language skills faster with native-speaker audio and spaced repetition.

Forms 1 to 5 (English and Mandarin)

Enhance language learning with highly engaging, interactive vocabulary practice. Use adaptive learning techniques and multimedia input to improve listening comprehension and long-term vocabulary retention.

Accelerate your students' vocabulary expansion and build a strong foundation for everyday communicative tasks.

[Explore the app >](#)



Moodle

Organise learning seamlessly.

Support language mastery through a structured platform of lessons, quizzes and forums.

Forms 1 to 5 (Multiple Languages)

Design customised grammar tests, upload vocabulary exercises and facilitate discussion forums. Provide a systematic environment for continuous formative assessment aligned with KSSM standards.

Facilitate a self-paced, organised learning journey where they can easily track their own academic progress.

[Explore the app >](#)



My First World Atlas

Explore the world interactively.

Strengthen spatial understanding with animated maps and engaging cultural highlights.

Forms 1 to 3 (Geography and History)

Provide a global visual context for environmental issues and contemporary foreign kingdoms. Interact with maps and landmarks to seamlessly connect local heritage with world civilisations and the broader Malay Realm.

Encourage students to discover global geographical features and appreciate diverse cultural histories.

[Explore the app >](#)



Padlet

Collaborate and share ideas seamlessly.

Support language development through structured writing tasks and shared digital workspaces.

Forms 1 to 5 (Multiple Languages)

Transform the classroom into a collaborative digital wall. Post prompts, notes and videos while brainstorming, uploading recordings and providing peer feedback. Build an exceptional space for descriptive writing, literature reflections and digital portfolios.

Foster an environment where they can express themselves authentically and build confidence through reflective peer discussion.

[Explore the app >](#)



Pandai

Support language learning with AI.

Enhance vocabulary, reading and writing through syllabus-aligned interactive practice.

Forms 1 to 5 (Bahasa Melayu, English, Mandarin and Arabic)

Strengthen language skills through self-paced exercises while effortlessly assigning ready-made questions and tracking progress. Use the engaging interface and instant feedback to make revision and formative assessment highly effective.

Guide your students to master language concepts and embrace continuous, self-paced learning.

[Explore the app >](#)



Quizlet

Reinforce learning through practice.

Support vocabulary mastery and spelling accuracy with AI-powered digital flashcards and games.

Forms 1 to 5 (Multiple Languages)

Create custom study sets and use spaced repetition, matching games and quizzes to practise key terms. Make exam preparation and vocabulary retention highly engaging across varying proficiency levels.

Encourage students to embrace independent language study and master essential concepts in an engaging way.

[Explore the app >](#)





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Wayground

Curate practice and assessment effortlessly.

Support structured, syllabus-based learning with teacher-designed activities.

Forms 1 to 5 (Bahasa Melayu, Mandarin, Tamil, Arabic and Social Sciences)

Design targeted activities for reading comprehension, sentence construction and map skills. Enable continuous formative assessment and use data-driven insights to monitor mastery with ease.

Deepen your students' language proficiency and social science knowledge through structured, continuous practice.

[Explore the app >](#)



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Apple Books

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Apple Maps

[Explore the app >](#)



ChatGPT

[Explore the app >](#)



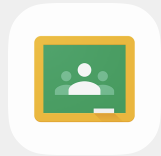
Deepstash

[Explore the app >](#)



**GenK: World
General
Knowledge**

[Explore the app >](#)



**Google
Classroom**

[Explore the app >](#)



Google Earth

[Explore the app >](#)



HelloChinese

[Explore the app >](#)



**Language
Learning
with Ling**

[Explore the app >](#)



**TED Talks:
Watch and Learn**

[Explore the app >](#)



**Teuida: Learn
Languages**

[Explore the app >](#)



Tockto

[Explore the app >](#)



Essential Apps for **AI Literacy** lessons

Equip your students with the knowledge to navigate the future. These apps guide learners to understand artificial intelligence, use it responsibly and develop ethical digital practices.



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Essential Apps for **AI Literacy** lessons

CapCut: Photo & Video Editor

Turn abstract concepts into visual stories.

Empower students to demonstrate their understanding through creative video editing and digital storytelling.

Forms 1 to 5 (Arts and Technology)

Automate video creation for 21st-century learning. Craft experiment reports, documentaries and project showcases using AI-powered editing, text-to-video and voiceover tools. Effortlessly create engaging micro-lessons and tutorials that simplify complex topics.

Cultivate their digital literacy and allow them to communicate creatively and collaborate effectively on multimedia tasks.

[Explore the app >](#)



ChatGPT Ages 16+ (Teacher-guided use recommended)

Brainstorm and solve problems dynamically.

Streamline lesson planning and provide personalised, real-time guidance across the curriculum.

Forms 1 to 5 (All Subjects)

Explain complex formulas, generate creative project ideas and provide thoughtful feedback on language assignments. Efficiently prepare lesson plans, rubrics and PBD activities to create more time for student-centred learning and classroom collaboration.

Spark a deeper engagement with their subjects and assist them in approaching problem-solving creatively.

[Explore the app >](#)



Claude by Anthropic Ages 18+ (Teacher-guided use recommended)

Break down complex themes with AI.

Support KSSM goals through personalised learning, clear explanations and interactive tools.

Forms 1 to 5 (All Subjects)

Generate ideas, strengthen grammar and organise arguments logically. Effortlessly create varied learning materials, grading rubrics and lesson plans that resonate with different proficiency levels.

Broaden their critical thinking skills and guide them to communicate complex ideas with clarity and confidence.

[Explore the app >](#)



Gauth: AI Study Companion

Master complex STEM concepts.

Provide step-by-step solutions with a hybrid model of automated and expert support.

Forms 1 to 5 (Mathematics, Physics, Chemistry and Biology)

Use simple photo-recognition to access instant, detailed explanations that focus on the methodology behind complex formulas. It is an exceptional tool for homework support when teachers are not immediately available.

Deepen their grasp of difficult STEM topics and ensure they truly understand the reasoning behind every solution.

[Explore the app >](#)





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Grammarly: AI Keyboard & Notes

Write with clarity and confidence.

Strengthen English writing through intelligent editing support and real-time guidance.

Forms 3, 4 and 5 (English)

Refine sentence structure, vocabulary choice and coherence to meet KSSM writing standards. Provide instant feedback on essays and reports so students can polish their own drafts. Focus classroom time on higher-level creative expression and logical flow rather than basic mechanics.

Refine their self-editing abilities and equip them to communicate ideas professionally and accurately.

[Explore the app >](#)



Grok-AI Chat & Video Ages 16+ (Teacher-guided use recommended)

Unlock personalised, 24/7 learning support.

Assist teachers with interactive pedagogy while providing students with instant, clear tutoring.

Forms 1 to 5 (All Subjects)

Automate lesson planning and generate customised teaching materials to free up valuable time for interactive pedagogy. Provide on-demand tutoring and instant feedback to bridge the educational resource gap and boost confidence.

Nurture lasting curiosity and give students the continuous support they need to stay engaged and succeed.

[Explore the app >](#)



Goodnotes: AI Notes, Doc, PDF

Capture ideas and unlock insights.

Transform digital note-taking with flexible tools and intelligent handwriting features.

Forms 1 to 5 (All Subjects)

Handwrite notes, annotate PDFs and complete worksheets directly on any device. Draft essays, map humanities concepts and illustrate science diagrams seamlessly. Share materials for easy annotation to support paperless learning and PBD evidence collection.

Expand their ability to connect the dots and effectively organise revision materials to turn ideas into action.

[Explore the app >](#)



JomStudy KSSM App

Revise with national syllabus alignment.

Access comprehensive revision notes, quizzes and past-year papers on the go.

Forms 1 to 5 (All Subjects)

Provide simplified revision materials for both lower and upper secondary students. Utilise an AI chatbot trained on the national curriculum for daily revision and student intervention. Allow them to bridge foundational gaps easily before tackling complex SPM topics.

Encourage them to take charge of their exam preparation and master key KSSM concepts independently.

[Explore the app >](#)



Kahoot!

Engage every student instantly.

Support formative assessment and personalised learning with interactive, AI-powered quizzes.

Forms 1 to 5 (All Subjects)

Transform the classroom with dynamic, immediate feedback systems that encourage active participation over rote memorisation. Rapidly generate, customise and deploy quizzes to support Classroom-Based Assessment (PBD). The competitive nature motivates students and makes complex topics accessible.

Deepen their knowledge retention and encourage them to actively participate in a collaborative learning environment.

[Explore the app >](#)



Microsoft Copilot

Adapt learning to every student.

Differentiate instruction and provide real-time scaffolding with an intelligent classroom assistant.

Forms 1 to 5 (All Subjects)

Integrating seamlessly with DELiMa accounts, rapidly adapt teaching materials to suit diverse readiness levels. Simplify scientific explanations or enrich higher-order questions instantly. Benefit from step-by-step guidance in mathematics or idea expansion in language writing tasks.

Facilitate seamless access to complex topics and guide them through rigorous, inquiry-based learning.

[Explore the app >](#)





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Notion: Notes, Tasks, AI

Organise learning productively.

Facilitate self-directed learning and project management with a highly versatile workspace.

Forms 1 to 5 (All Subjects)

Support structured note-taking and collaborative learning. Document STEM experiments, maintain language vocabulary lists and compile digital portfolios aligned with PBD assessments. Design lesson plans, share resources and monitor student progress in well-structured, shared workspaces.

Foster higher-order organisational skills to help them manage information thoughtfully and reflect on their progress.

[Explore the app >](#)



Perplexity - AI Search & Chat Ages 18+ (Teacher-guided use recommended)

Elevate their academic research.

Provide a remarkably intelligent answer engine that helps students verify facts and uncover reliable sources for their coursework.

Forms 1 to 5 (All Subjects)

Turn Provide instant, verified academic explanations. Synthesise web content into clear, concise answers complete with credible citations. Bridge the digital divide by giving students access to high-quality resources and allowing teachers to adopt more interactive teaching methods.

Enhance your students' research capabilities and guide them to verify facts confidently and think critically.

[Explore the app >](#)



Seek by iNaturalist

Explore local biodiversity safely.

Encourage hands-on nature exploration with real-time, image-recognition technology.

Forms 1 to 5 (Science and Biology)

Turn the outdoors into an interactive classroom for field activities. Identify plants, animals and fungi instantly using AI-powered computer vision. Safely support inquiry-based learning and ecological studies without requiring user registration.

Nurture a profound connection with the environment and foster a lifelong appreciation for conservation.

[Explore the app >](#)



Slidey: AI Presentation Slides

Design engaging presentations instantly.

Accelerate slide creation and enhance visual learning to support 21st-century education.

Forms 1 to 5 (All Subjects)

Generate structured, visually compelling slides in moments. Reduce preparation time to focus purely on student interaction. Utilise multilingual capabilities and intuitive design tools to support diverse learning styles in both hybrid and traditional environments.

Enhance their ability to absorb visual content and build essential digital presentation skills.

[Explore the app >](#)



Studley AI: Notes & Flashcards

Optimise revision and retention.

Transform lecture slides and notes into interactive study materials effortlessly.

Forms 1 to 5 (All Subjects)

Turn textbooks, PDFs and lesson content into dynamic flashcards, quizzes and study sets seamlessly. Utilise progress tracking and spaced repetition to create a highly effective tool for exam preparation, homework support and independent study.

Cultivate highly effective study habits and help your students improve their learning efficiency.

[Explore the app >](#)



Suno - AI Songs & Music

Compose professional music instantly.

Generate culturally relevant, multilingual songs to enhance engagement and creativity.

Forms 1 to 5 (Music and Languages)

Turn writing into beautiful musical compositions. Remove production barriers in music classes. Explore rhythm and phonics by transforming essays or poems into memorable songs, creating effective mnemonic aids and project background music.

Unleash their musical expression and create joyful experiences that naturally enhance language learning.

[Explore the app >](#)



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Wayground

Make inclusive learning possible.

Enhance student engagement and real-time assessment with game-based, AI-powered tools.

Forms 1 to 5 (All Subjects)

Create interactive quizzes, flashcards and customised learning materials that perfectly align with local educational standards. Generate multiple versions of activities to meet diverse student needs. With gamified quizzes and a paper mode for offline accessibility, every student feels appropriately challenged.

Encourage active participation and ensure every student approaches formative assessments with complete confidence.

[Explore the app >](#)



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Discover More Apps



Solar System: AI Explorer

[Explore the app >](#)



StudySmarter: Study & Revision

[Explore the app >](#)



Essential Apps for **Arts & Music** lessons

From visual design to musical composition, these creative apps help your students connect ideas, express themselves and spark their imagination.



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Essential Apps for **Arts & Music** lessons

Adobe Lightroom for iPad

Edit photos with professional precision.

Enhance images using powerful lighting adjustments, colour correction and detail editing tools.

Forms 3 and 4 (Visual Arts Education)

Explore visual elements such as contrast, mood and balance by cropping and applying filters to photography projects. Use the intuitive touch interface to design digital posters and build modern media portfolios.

Enhance their critical visual communication skills and guide them to produce truly striking photographic art.

[Explore the app >](#)



ArrangeUs (for iPad)

Choreograph dynamic stage formations.

Organise visual compositions and edit animated transitions to bring stage layouts to life.

Form 1 (Sekolah Seni Malaysia Dance Art)

Experiment with balance, spacing and dancer arrangements. Synchronise performances with music and customise stage settings to develop strong visual thinking and structured layout skills.

Expand their capability to arrange complex design elements and choreograph stage performances with confidence.

[Explore the app >](#)



Canva

Design striking visual communication.

Create posters, presentations and digital artwork using an easy, template-based design platform.

Forms 1 to 5 (Visual Arts and Music Education)

Design mood boards and portfolios while learning about typography and colour balance. Craft album covers, concert posters and presentation slides on music theory beautifully.

Broaden their capacity to communicate creative ideas professionally and collaboratively.

[Explore the app >](#)



GarageBand

A recording studio in your hands.

Empower students to compose, record and share professional-grade music effortlessly.

Forms 1 to 5 (Music Education)

Practise keyboard, drums and guitar using smart virtual instruments. Explore song structure, tempo and harmony by creating original melodies and beats to perfectly support collaborative class projects and PBD assessments.

Cultivate your students' performance and composition skills through an inclusive and accessible platform.

[Explore the app >](#)





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ibis Paint X

Illustrate with precision.

Enhance digital art skills using versatile, layered tools designed for detailed illustrations and comics.

Forms 1 to 5 (Visual Arts Education)

Explore complex techniques such as layering, blending modes and screen tones to create detailed manga, concept art and posters. Provide a safe digital environment to demonstrate drawing techniques and experiment freely.

Equip them to produce highly detailed, modern artwork and establish professional digital portfolios.

[Explore the app >](#)



MuseScore: Sheet Music & Chords

Explore interactive sheet music.

View, play back and interact with musical scores to improve reading and performance.

Forms 1 to 5 (Music Education)

Learn note reading, key signatures and musical symbols through digital sheet music equipped with audio playback. Rehearse instruments and practise listening activities with high accuracy in tempo and pitch.

Deepen their fluency in reading notation and allow them to practise performances with absolute precision.

[Explore the app >](#)



Padlet

Collaborate on a shared digital wall.

Share ideas, multimedia and assignments in a highly organised, interactive online platform.

Forms 1 to 5 (Visual Arts and Music Education)

Upload sketches and mood boards to a curated gallery or share performance videos and original compositions. Create an inspiring space for peer critique to support student-centred learning and communication.

Foster an environment where they can share creative processes and learn collaboratively from their peers.

[Explore the app >](#)



Procreate

Create with the ultimate digital art studio.

Produce stunning artwork using hundreds of handmade brushes and a high-performance graphics engine.

Forms 1 to 5 (Visual Arts Education)

Experiment with advanced blending modes and animation tools to produce high-quality paintings and comics. Seamlessly demonstrate complex techniques like perspective and typography to support project-based learning.

Unleash their potential to refine technical skills and produce professional-grade contemporary art.

[Explore the app >](#)



Score Creator: compose music

Write and arrange sheet music on the go.

Compose, edit and play back musical scores with a simple, powerful interface.

Forms 1 to 5 (Music Education)

Explore pitch, rhythm and notation through a visual score interface with instant audio playback. Bridge the gap between music theory and practical application for songwriting tasks and listening activities.

Encourage students to build digital creative portfolios and practise notation writing with absolute confidence.

[Explore the app >](#)



Sketchbook

Design with a professional digital studio.

Create everything from quick sketches to fully finished artwork with an intuitive, distraction-free interface.

Forms 1 to 5 (Visual Arts Education)

Demonstrate line work, perspective drawing and colour application step by step. Practise elements like texture and form to create character designs, comics and digital paintings effortlessly.

Support their journey to master digital art techniques and construct stunning visual arts portfolios.

[Explore the app >](#)





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Stop Motion Studio

Bring artwork to life through animation.

Capture images frame-by-frame to create captivating stop-motion stories and creative projects.

Forms 1 to 5 (Visual Arts Education)

Turn static art into animated short films. Design characters, backgrounds and clay models while applying principles like balance and composition in a highly dynamic way.

Foster your students' ability to blend traditional art techniques with modern animation seamlessly.

[Explore the app >](#)



Tayasui Sketches

Sketch with natural, realistic brushes.

Practise traditional art techniques in a strikingly designed digital format.

Forms 1 to 5 (Visual Arts Education)

Explore sketching, shading, colour blending and watercolour effects. Effortlessly apply elements and principles of design, such as balance, contrast and harmony, to digital illustrations and poster designs.

Assist your students in transitioning traditional art skills to a digital canvas creatively and stunningly.

[Explore the app >](#)



Tuner & Metronome: Soundcorset

Perfect their pitch and timing.

Provide a highly accurate chromatic tuner and versatile metronome in one intuitive tool.

Forms 1 to 5 (Music Education)

Ensure accurate pitch and a steady tempo to build the confidence needed for musical improvisation. Enhance music appreciation by increasing sensitivity to rhythmic precision during rehearsal and ensemble practice.

Guide them to evaluate performances critically and develop strong musical foundations.

[Explore the app >](#)



TunyStones Guitar – Read Music

Learn guitar through gamified play.

Teach students to read standard music notation by playing the correct notes in real time.

Forms 1 to 3 (Music Education)

Listen to the instrument and receive instant feedback on pitch and timing while playing along with on-screen instructions. Encourage independent practice and strengthen fundamental music literacy with a gamified progress system.

Spark their interest in mastering basic guitar skills and note reading through engaging, self-paced challenges.

[Explore the app >](#)



Ultimate Guitar: Chords & Tabs

Access an extensive library of chords.

Support independent skill development with structured lessons, tabs and smart practice tools.

Forms 1 to 5 (Music Education)

Improve strumming patterns, rhythm and chord changes by accessing over a million chords and tabs. Rehearse in ensembles, practise singing and encourage independent musical exploration effortlessly.

Strengthen their performance confidence and provide the tools to practise their favourite songs accurately.

[Explore the app >](#)



Wayground

Curate interactive arts assessments.

Create, differentiate and deliver engaging lessons and practice activities seamlessly.

Forms 1 to 5 (Visual Arts and Music Education)

Generate quizzes on design principles and colour theory in Visual Arts. Test rhythm, pitch and notation in Music. Make formative PBD assessments fun and highly effective with instant feedback.

Facilitate a space for them to reinforce theoretical knowledge in the arts through joyful, gamified learning.

[Explore the app >](#)



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World of Music

Discover the fundamentals of music.

Introduce rhythm, instruments and basic music theory through a highly engaging, interactive interface.

Forms 1 to 5 (Music Education)

Explore different instrument families and strengthen note recognition through fun games. Use quick lesson starters, warm-up activities and theory practice to naturally increase participation and enthusiasm in class.

Encourage them to grasp fundamental musical concepts while building lasting confidence.

[Explore the app >](#)



Yousician: Learn Instruments

Master instruments at their own pace.

Build accuracy and confidence through a comprehensive, gamified approach to music learning.

Forms 1 to 3 (Music Education)

Teach basic guitar skills, rhythm and chords through interactive lessons. Provide instant feedback for self-paced practice, group activities and performance preparation to ensure students build strong instrumental techniques.

Nurture essential musical skills and cultivate a lifelong passion for playing instruments.

[Explore the app >](#)



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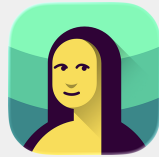
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Artivive

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**DailyArt - Daily
Dose of Art**

[Explore the app >](#)



**Drawing Desk:
Learn to Draw**

[Explore the app >](#)



**Google
NotebookLM**

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**Paper: Sketch,
Draw & Create**

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