應用學習計劃 Applied Learning Programme

本英語數位教材以獨特的 K-12 教育解決方案的領先提供,Marshall Cavendish Education 將研究驅動的教育方法與創新技術相結合,以促進學生的學習。

我們的應用學習計劃讓學習者為未來做好準備。每個課程都增強了學習者的能力,並為他們為現實世界做好準備。我們的計劃迎合了從編碼、生命科學到 STEM、數字素養和藝術與美學的一系列興趣。每個項目都鼓勵創造力,促進探索和解決問題。此外,我們合格的住宿培訓師經過培訓,可以為教師和學生開發和進行定制培訓。

我們應用學習計劃的六個關鍵領域是:

The six key areas of our Applied Learning Programme are:

• MCE 編碼實驗室 MCE Coding Lab

藝術與美學 Arts & Aesthetics

• 數字素養 Digital Literacy Life

牛命科學 Science

• STEM 項目 STEM Projects

專業的服務 Professional Services



適合年齡 12 - 18



пррп

It strives to

develop **logical reasoning**, **troubleshooting** and **creativity**. This allows learners to become capable and informed citizens who can understand, navigate, and participate in the digital world.

шbbu benefits every learner with skills of tomorrow.

After attending **ubbu**, learners improved their performance in subjects such as **Math (17%)** and **Logical reasoning (5%)**.



易於實施

- Designed for teachers with no prior experience in coding.
- Available online or offline.
- Guided learning path for learners.

框架和標準

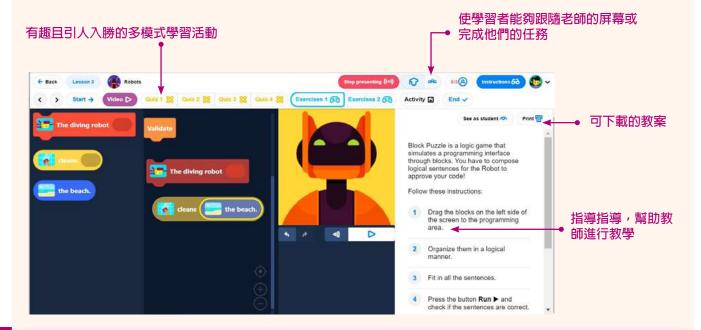
- Aligned to CSTA, UN Sustainable Development Goals.
- · STEAM focus.
- Cultivate 21st century competencies and skills.

用戶友好的程序

- Comprehensive lesson plans for teachers.
- Interactive lesson content with videos, stories and games to engage learners.
- Recommended from K Grade 6.

關注學習者

- Understand individual learner's learning journey with data.
- Summative assessment to check understanding.
- Certificate of achievement for each completed level.



For teachers:

- ✓ 即使沒有以前的編碼經驗,也易於教授程序。
- ✓ 詳細且隨時可用的課程計劃。
- ✓ 現成的解決方案、討論主題和學習者的表現數據。