

初中人工智能課程單元 規劃及教學分享 網上研討會

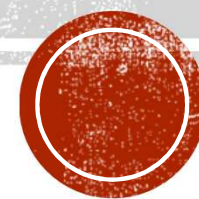


黃健威老師

資訊科技教育領袖協會（**AiTLE**）主席

英華書院資訊科技統籌暨電腦科科主任

如何在初中規劃人工智能課程



黃健威老師

資訊科技教育領袖協會（AiTLE）主席
英華書院資訊科技統籌暨電腦科科主任

英華現況：

- Subject teachers = 4
 - 3 of them → all lessons are computer (CL / ICT)
 - 1 of them → IS + Chem + CL



英華現況：

2024-2025				
	Term 1		Term 2	
	Albert	Matthew	Albert	Matthew
	C604	C602	C604	C602
S1	microbit	AI	Media Lit Excel	AI



英華現況：

2024-2025				
	Term 1		Term 2	
	Vicky	Matthew	Vicky	Matthew
S2	AI	Excel	AlphaI	CT / App Inventor 2



英華現況：

2024-2025				
	Albert	Vicky	Albert	Vicky
S3 (Split) 1	Computer System	Databases	Networking + CyberSecurity (Social Implication)	Python



英華現況：

2024-2025				
	Albert	Vicky	Albert	Vicky
S3 (Split) 1	Computer System	Databases	Networking + CyberSecurity (Social Implication)	Python



⋮ ▼ Term 1 - Cycle 05 @ Mr Wong - Coding through micro:bit (@ Makecode) @ 2024-10-17

⋮  **Basic Word Processing Assignment**
Oct 24, 2024 | 21 pts

⋮ =====

⋮  **micro:bit Assignment 03 : Button (input)**
Oct 24, 2024 | 6 pts

⋮  **micro:bit Assignment 04 : Accelerometer (input) and Variable**
Oct 24, 2024 | 8 pts

⋮ ▼ Term 1 - Cycle 04 @ Mr Wong - Coding through micro:bit (@ Makecode) @ 2024-10-08

⋮  **micro:bit Assignment 01 : Basic micro:bit handling (1)**

\$1



⋮ ▼ Term 1 - Cycle 05 @ Mr Wong - Coding through micro:bit (@ Makecode) @ 2024-10-17

⋮  **Basic Word Processing Assignment**
Oct 24, 2024 | 21 pts

⋮ =====

⋮  **micro:bit Assignment 03 : Button (input)**
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Oct 24, 2024 | 8 pts

⋮ ▼ Term 1 - Cycle 04 @ Mr Wong - Coding through micro:bit (@ Makecode) @ 2024-10-08

⋮  **micro:bit Assignment 01 : Basic micro:bit handling (1)**

\$1



Term 1 Cycle 05 - Computer System (RAM)



2024-10-14 - 3A - The System Unit of a Computer System (Slides 01-26).pptx



The System Unit of a Computer System - Lesson 3 (RAM)
Oct 23, 2024 | 4 pts



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Presentation of Input / Output Devices
Nov 7, 2024 | 21 pts



Term 1 Cycle 04 - Computer System (Input / Output)



PowerPoint for Input devices for Computer Systems (Class Number = Even)
Oct 13, 2024 | 34 pts



PowerPoint for Output devices for Computer Systems (Class Number = Odd)
Oct 13, 2024 | 34 pts



S3



Term 1 Cycle 05 - Computer System (RAM)



2024-10-14 - 3A - The System Unit of a Computer System (Slides 01-26).pptx



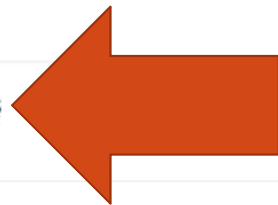
The System Unit of a Computer System - Lesson 3 (RAM)
Oct 23, 2024 | 4 pts



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Presentation of Input / Output Devices
Nov 7, 2024 | 21 pts



Term 1 Cycle 04 - Computer System (Input / Output)



PowerPoint for Input devices for Computer Systems (Class Number = Even)
Oct 13, 2024 | 34 pts



PowerPoint for Output devices for Computer Systems (Class Number = Odd)
Oct 13, 2024 | 34 pts



Presentation of Input / Output Devices

✓ Published



Create a video, with at least 5 min long, presentation Input / Output devices according to your class number.

Below are some requirement for the video :

- The presentation must be in English (non-English part will be neglected and no mark will be given to the non-English part)
- Length of video : at least 5 min long
- First 5-10 seconds
 - Whole screen showing
 - Topic (Input / Output Device)
 - Class, class number, your name (Full name in English)
- Remaining time
 - Presentation of content
 - In video, can see
 - your PPT (in presentation mode)
 - your face (in speaking mode, presenting the content of PPT)
 - Using Video editing skill, add [your Class + Class number + Full name in English] under your face (video)
- Last 10 seconds
 - 7 seconds ==> Whole Screen showing

S3



- First 5-10 seconds
 - Whole screen showing
 - Topic (Input / Output Device)
 - Class, class number, your name (Full name in English)
- Remaining time
 - Presentation of content
 - In video, can see
 - your PPT (in presentation mode)
 - your face (in speaking mode, presenting the content of PPT)
 - Using Video editing skill, add [your Class + Class number + Full name in English] under your PPT
- Last 10 seconds
 - 7 seconds ==> Whole Screen showing
 - reference URLs / Prompt of GAI used
 - Last 3 seconds ==> Whole Screen showing
 - Thank you !

For Submission :

- Save the video in MP4 format, and
- put into your @yingwa.edu.hk Google drive,
- share the link to me
 - Access Setting : any one with the link

S3



英華現況：

Ying Wa College (2024-2025) - S1-3 Computer Literacy - Lesson Schedule							
Term	Cycle	Date	Weekday	School Day	Class	First Half (01 - 17)	Second Half (18 - last)
1	1	2024-09-04	三	B	1A	Mr. Albert Wong (C602)	
1	2	2024-09-12	四	B	1A	Mr. Albert Wong (C602)	
1	3	2024-09-26	四	B	1A	Mr. Albert Wong (C602)	
1	4	2024-10-08	二	B	1A	Mr. Matthew Wong (C602)	Mr. Albert Wong (C604)
1	5	2024-10-17	四	B	1A	Mr. Matthew Wong (C602)	Mr. Albert Wong (C604)
1	6	2024-10-25	五	B	1A	First Uniform Tests (S1-S3) ==> Lesson Cancelled	
1	7	2024-11-05	二	B	1A	Mr. Matthew Wong (C602)	Mr. Albert Wong (C604)
1	8	2024-11-13	三	B	1A	Mr. Albert Wong (C604)	Mr. Matthew Wong (C602)
1	9	2024-11-22	五	B	1A	Mr. Albert Wong (C604)	Mr. Matthew Wong (C602)
1	10	2024-12-02	一	B	1A	Mr. Albert Wong (C604)	Mr. Matthew Wong (C602)
1	11	2024-12-11	三	B	1A	Backup date	



英華現況：

Ying Wa College (2024-2025) - S1-3 Computer Literacy - Lesson Schedule							
Term	Cycle	Date	Weekday	School Day	Class	First Half (01 - 17)	Second Half (18 - last)
2	14	2025-01-22	三	B	1A	Lesson Swopped to 13/2	
2	15	2025-02-11	二	B	1A	Mr. Matthew Wong (C602)	Mr. Albert Wong (C604)
2	---	2025-02-13	四	D	1A	Mr. Matthew Wong (C602)	Mr. Albert Wong (C604)
2	16	2025-02-19	三	B	1A	Mr. Matthew Wong (C602)	Mr. Albert Wong (C604)
2	17	2025-03-06	四	B	1A	Mr. Matthew Wong (C602)	Mr. Albert Wong (C604)
2	18	2025-03-14	五	B	1A	Mr. Matthew Wong (C602)	Mr. Albert Wong (C604)
2	19	2025-03-24	一	B	1A	Mr. Matthew Wong (C602)	Mr. Albert Wong (C604)
2	20	2025-04-01	二	B	1A	Second Uniform Tests (S1-S3) ==> Lesson Cancelled	
2	21	2025-04-10	四	B	1A	Mr. Albert Wong (C604)	Mr. Matthew Wong (C602)
2	22	2025-04-30	三	B	1A	Mr. Albert Wong (C604)	Mr. Matthew Wong (C602)
2	23	2025-05-12	一	B	1A	Mr. Albert Wong (C604)	Mr. Matthew Wong (C602)
2	24	2025-05-20	二	B	1A	Mr. Albert Wong (C604)	Mr. Matthew Wong (C602)
2	25	2025-05-28	三	B	1A	Mr. Albert Wong (C604)	Mr. Matthew Wong (C602)



英華現況：

Ying Wa College (2024-2025) - S1-3 Computer Literacy - Lesson Schedule							
Term	Cycle	Date	Weekday	School Day	Class	First Half (01 - 17)	Second Half (18 - last)
1	1	2024-09-05	四	C	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
1	2	2024-09-16	—	C	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
1	3	2024-09-30	—	C	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
1	4	2024-10-09	三	C	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
1	5	2024-10-18	五	C	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
1	6	2024-10-28	—	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)
1	7	2024-11-06	三	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)
1	8	2024-11-14	四	C	2A	Class suspension due to Typhoon Number 8	
1	9	2024-11-25	—	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)
1	10	2024-12-03	二	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)
1	11	2024-12-12	四	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)



英華現況：

Ying Wa College (2024-2025) - S1-3 Computer Literacy - Lesson Schedule							
Term	Cycle	Date	Weekday	School Day	Class	First Half (01 - 17)	Second Half (18 - last)
2	14	2025-01-23	四	C	2A	Lesson Swopped to 10/2	
2	---	2025-02-10	一	A	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
2	15	2025-02-12	三	C	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
2	16	2025-02-20	四	C	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
2	17	2025-03-07	五	C	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
2	18	2025-03-17	一	C	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
2	19	2025-03-25	二	C	2A	Mr. Matthew Wong (C602)	Ms. Vicky Tse (C604)
2	20	2025-04-02	三	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)
2	21	2025-04-11	五	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)
2	22	2025-05-02	五	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)
2	23	2025-05-13	二	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)
2	24	2025-05-21	三	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)
2	25	2025-05-29	四	C	2A	Ms. Vicky Tse (C604)	Mr. Matthew Wong (C602)



英華現況：

Ying Wa College (2024-2025) - S1-3 Computer Literacy - Lesson Schedule										
Term	Cycle	Date	Teacher	Weekday	School Day	Class	First Half (01 - 17)		Second Half (18 - last)	
							Day E (A&V)	Day B (M&J)	Day E (A&V)	Day B (M&J)
1	1	2024-09-04	J&M	三	B	3A	Mr. Albert Wong (C602)			
1	1	2024-09-09	V&A	一	E	3A	Lesson swapped to 17/9			
1	2	2024-09-12	J&M	四	B	3A		Mr. Matthew Wong (C301)		Mr. Jacky Leung (C604)
1	---	2024-09-17	V&A	二	C	3A	Ms. Vicky Tse (C602)		Mr. Albert Wong (C604)	
1	2	2024-09-19	V&A	四	E	3A	Ms. Vicky Tse (C602)		Mr. Albert Wong (C604)	
1	3	2024-09-26	J&M	四	B	3A		Mr. Matthew Wong (C301)		Mr. Jacky Leung (C604)
1	3	2024-10-03	V&A	四	E	3A	Ms. Vicky Tse (C602)		Mr. Albert Wong (C604)	
1	4	2024-10-08	J&M	二	B	3A		Mr. Matthew Wong (C301)		Mr. Jacky Leung (C604)
1	4	2024-10-14	V&A	一	E	3A	Ms. Vicky Tse (C602)		Mr. Albert Wong (C604)	
1	5	2024-10-17	J&M	四	B	3A		Mr. Matthew Wong (C301)		Mr. Jacky Leung (C604)
1	5	2024-10-22	V&A	二	E	3A	Ms. Vicky Tse (C602)		Mr. Albert Wong (C604)	
1	6	2024-10-25	J&M	五	B	3A	First Uniform Tests (S1-S3) ==> Lesson cancelled			
1	6	2024-10-30	V&A	三	E	3A	高中 ICT 科介紹			
1	---	2024-11-01	J&M	五	A	3A		Mr. Matthew Wong (C301)		Mr. Jacky Leung (C604)
1	7	2024-11-05	J&M	二	B	3A		Mr. Jacky Leung (C604)		Mr. Matthew Wong (C301)
1	7	2024-11-08	V&A	五	E	3A	Lesson swapped to 18/11			
1	8	2024-11-13	J&M	三	B	3A		Mr. Jacky Leung (C604)		Mr. Matthew Wong (C301)
1	---	2024-11-18	V&A	一	D	3A	Mr. Albert Wong (C604)		Ms. Vicky Tse (C602)	
1	8	2024-11-19	V&A	二	E	3A	Mr. Albert Wong (C604)		Ms. Vicky Tse (C602)	
1	9	2024-11-22	J&M	五	B	3A		Mr. Jacky Leung (C604)		Mr. Matthew Wong (C301)
1	9	2024-11-27	V&A	三	E	3A	Mr. Albert Wong (C604)		Ms. Vicky Tse (C602)	
1	10	2024-12-02	J&M	一	B	3A		Mr. Jacky Leung (C604)		Mr. Matthew Wong (C301)
1	10	2024-12-05	V&A	四	E	3A	Mr. Albert Wong (C604)		Ms. Vicky Tse (C602)	
1	11	2024-12-11	J&M	三	B	3A		Mr. Jacky Leung (C604)		Mr. Matthew Wong (C301)
1	11	2024-12-16	V&A	一	E	3A	Mr. Albert Wong (C604)		Ms. Vicky Tse (C602)	



英華現況：

Ying Wa College (2024-2025) - S1-3 Computer Literacy - Lesson Schedule										
Term	Cycle	Date	Teacher	Weekday	School Day	Class	First Half (01 - 17)		Second Half (18 - last)	
							Day E (A&V)	Day B (M&J)	Day E (A&V)	Day B (M&J)
2	14	2025-01-22	J&M	三	B	3A		Mr. Matthew Wong (C602)		Mr. Jacky Leung (C604)
2	14	2025-02-06	V&A	四	E	3A	Ms. Vicky Tse (C602)		Mr. Albert Wong (C604)	
2	15	2025-02-11	J&M	二	B	3A		Mr. Matthew Wong (C602)		Mr. Jacky Leung (C604)
2	15	2025-02-14	V&A	五	E	3A	Ms. Vicky Tse (C602)		Mr. Albert Wong (C604)	
2	16	2025-02-19	J&M	三	B	3A		Mr. Matthew Wong (C602)		Mr. Jacky Leung (C604)
2	16	2025-02-24	V&A	一	E	3A	Ms. Vicky Tse (C602)		Mr. Albert Wong (C604)	
2	17	2025-03-06	J&M	四	B	3A		Mr. Matthew Wong (C602)		Mr. Jacky Leung (C604)
2	17	2025-03-11	V&A	二	E	3A	Ms. Vicky Tse (C602)		Mr. Albert Wong (C604)	
2	18	2025-03-14	J&M	五	B	3A		Mr. Matthew Wong (C602)		Mr. Jacky Leung (C604)
2	18	2025-03-19	V&A	三	E	3A	Ms. Vicky Tse (C602)		Mr. Albert Wong (C604)	
2	19	2025-03-24	J&M	一	B	3A		Mr. Matthew Wong (C602)		Mr. Jacky Leung (C604)
2	19	2025-03-27	V&A	四	E	3A	Second Uniform Tests (S1-S3) ==> Lesson Cancelled			
2	20	2025-04-01	J&M	二	B	3A	Second Uniform Tests (S1-S3) ==> Lesson Cancelled			
2	20	2025-04-07	V&A	一	E	3A	Mr. Albert Wong (C604)		Ms. Vicky Tse (C602)	
2	21	2025-04-10	J&M	四	B	3A		Mr. Jacky Leung (C604)		Mr. Matthew Wong (C602)
2	---	2025-04-11	V&A	三	C	3A	Mr. Albert Wong (C604)		Ms. Vicky Tse (C602)	
2	21	2025-04-15	V&A	二	E	3A	Mr. Albert Wong (C604)		Ms. Vicky Tse (C602)	
2	22	2025-04-30	J&M	三	B	3A		Mr. Jacky Leung (C604)		Mr. Matthew Wong (C602)
2	22	2025-05-07	V&A	三	E	3A	Mr. Albert Wong (C604)		Ms. Vicky Tse (C602)	
2	23	2025-05-12	J&M	一	B	3A		Mr. Jacky Leung (C604)		Mr. Matthew Wong (C602)
2	23	2025-05-15	V&A	四	E	3A	Mr. Albert Wong (C604)		Ms. Vicky Tse (C602)	
2	24	2025-05-20	J&M	二	B	3A		Mr. Jacky Leung (C604)		Mr. Matthew Wong (C602)
2	24	2025-05-23	V&A	五	E	3A	Backup date		Backup date	
2	25	2025-05-28	J&M	三	B	3A		Mr. Jacky Leung (C604)		Mr. Matthew Wong (C602)



重點考慮：

- **For the Benefits of Students ; &**
- **Understand the subject nature ; &**
- **Professional Development of Teachers ; &**
- **Creating Atmosphere**



重點考慮：

- **For the Benefits of Students**
 - We cannot predict what their future is
 - But we surely know their future is not as what they are experience right now
 - What we teach is not depends on teachers' expertise, but
 - Fit with EDB requirement
 - Professional judgement (how to be “professional” ?)



重點考慮：

- **Understand the subject nature**
 - 8-15% (Tech Ed)
 - Depends on how many subject your school have under Tech-Ed
 - Around 1 – 2 period per week / cycle
 - Not major subject
 - Teacher assignment → may not be CS grad.



重點考慮：

- **Understand the subject flexibility**
 - From EDB
 - Coding education
 - AI education
 - Others
 - Allowance to echo to the swift change of technology



重點考慮：

Module on Artificial Intelligence for Junior Secondary Level

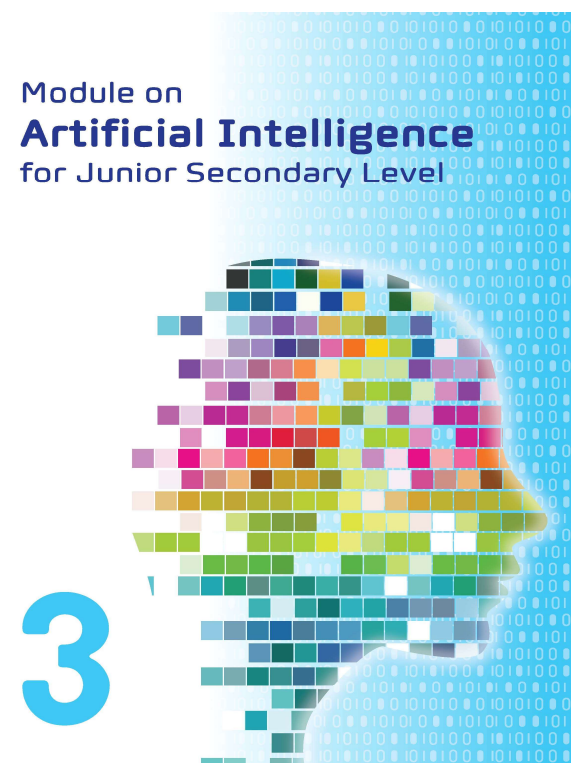
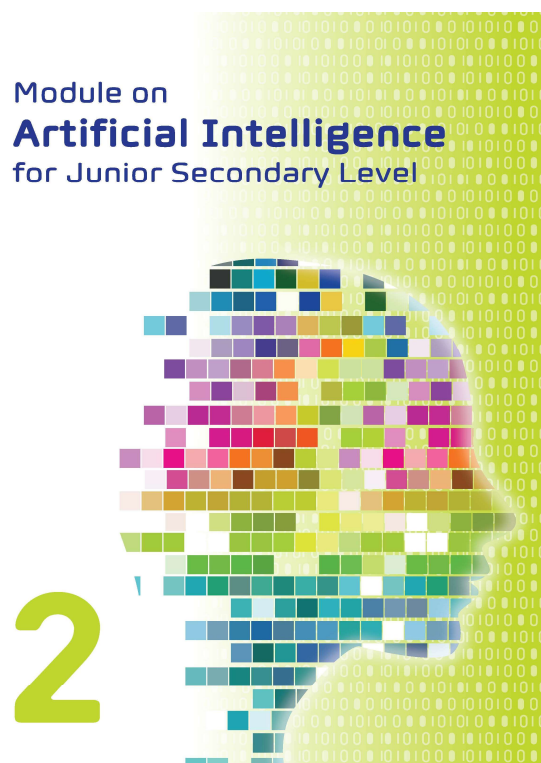
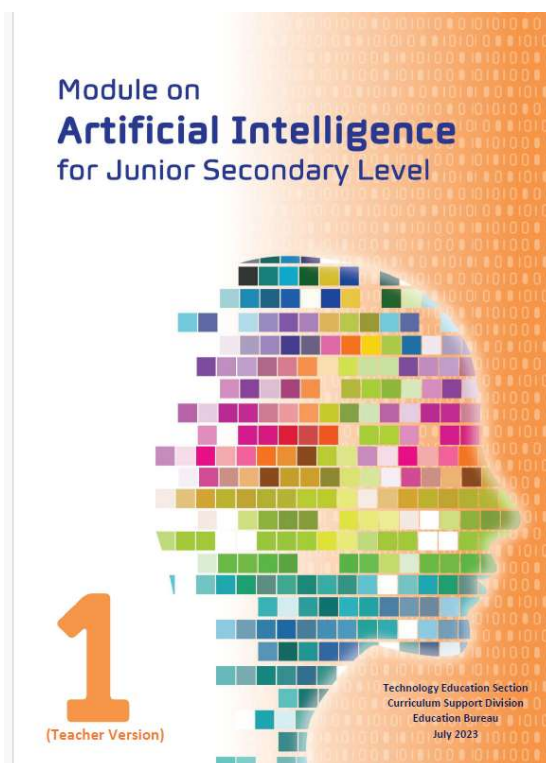
Learning and Teaching Resources

Description		English Version	Chinese Version
Module on Artificial Intelligence for Junior Secondary Level (Booklet 1) (Last update on 31.07.2023)	Booklet 1, Powerpoint, Worksheet	Details	詳細資料
Module on Artificial Intelligence for Junior Secondary Level (Booklet 2) (Last update on 31.07.2023)	Booklet 2, Powerpoint, Worksheet	Details	詳細資料
Module on Artificial Intelligence for Junior Secondary Level (Booklet 3) (Last update on 31.07.2023)	Booklet 3, Powerpoint, Worksheet	Details	詳細資料

<https://www.edb.gov.hk/en/curriculum-development/kla/technology-edu/resources/InnovationAndTechnologyEducation/resources.html>



重點考慮：



<https://www.edb.gov.hk/en/curriculum-development/kla/technology-edu/resources/InnovationAndTechnologyEducation/resources.html>



重點考慮：



<https://www.edb.gov.hk/en/curriculum-development/kla/technology-edu/resources/InnovationAndTechnologyEducation/resources.html>



英華現況：

2024-2025				
	Term 1		Term 2	
	Albert	Matthew	Albert	Matthew
	C604	C602	C604	C602
S1	microbit	AI	Media Lit Excel	AI



英華現況：

2024-2025				
	Term 1		Term 2	
	Vicky	Matthew	Vicky	Matthew
S2	AI	Excel	AlphaI	CT / App Inventor 2



重點考慮：

- **Professional Development of Teachers**
 - PDP for ICT teachers
 - → among all subjects
 - → should be the top one
 - Organized
 - By EDB, University
 - By Professional Association
 - By Partners



重點考慮：

- **Professional Development of Teachers**
 - Big Projects
 - Coolthink
 - AI for the Future
 - AiTLE Mock Circle
 - AiTLE Free Teaching Resources



AiTLE x HKITSEC : 2025 Solutions Show on eLearning, IT in Education, IT Infrastructure and STEAM/InnoTech ; AiTLE 免費教材派發 · 暨【「中學 IT 創新實驗室」及「奇趣 IT 識多啲」分享及方案日】

2025-05-24 (SAT) 0930-1330 @ 英華

<https://www.aitle.org.hk/?p=12913>

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日期：2025-05-24 (星期六)

時間：0930-1330

地點：九龍深水埗英華街一號英華書院

內容：

- 中央分享：

- **DPO 分享** [小學「奇趣 IT 識多啲」及「中學 IT 創新實驗室」計劃] 最新消息 (包括第二期申請最新發展)
- 「免費教材」派發及內容提供者分享
- 科大訊飛就人工智能的分享
- 超越學科的 AI 應用 | 令人飄然的 AI 教育

- Solutions Show：

- *數十個伙伴展示不同 eLearning, eAdmin 及 STEAM 方案

<https://www.aitle.org.hk/?p=12913>

<https://www.aitle.org.hk/?p=12913>



**AiTLE x HKITSEC : 2025 Solutions Show on eLearning, IT in Education, Infrastructure and STEAM/InnoTech ; AiTLE 免費教材派發 · 暨【「中
室」及「奇趣 IT 識多啲」分享及方案日】**

<https://www.aitle.org.hk/?p=12913>

AiTLE
生成式AI教材系列

未來課堂：
生成式AI在中小學教育的應用實踐



寫及印刷: c()ding101 內容修定: AiTLE

AiTLE **DELIGHTEX**
教學書 (COSPACEs EDU)



遊戲編寫

進階編

Canva 與人工智能



AiTLE 基礎篇

www.aitle.org.hk

認識XRCC：闖入虛擬世界



AiTLE 人工智能
教學書 基礎篇



AiTLE

www.aitle.org.hk



AiTLE Supporting & Recommend : Jockey Club AI Education for Students Project

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誠邀貴校成為先導學校！

計劃由香港賽馬會慈善信託基金策劃及捐助，並由香港中文大學（CUHK）及麻省理工學院（MIT）聯合策動，是一個針對香港中小學而設計的 人工智能教育項目。

作為先導學校，貴校將獲得：

- AI 教學資源（由CUHK、MIT專家及本地教師設計）
- 頂尖教師培訓及活動
- Generative AI Tools 平台
- 學生、家長及教師的豐富增潤活動

簡介會詳情：

- 日期：2025 年 6 月 3 日（星期二）
- 時間：下午 4:30 – 6:00（4:15 開始登記）
- 地點：香港中文大學 康本國際學術園 LT4 或 Zoom 線上參與
- 語言：粵語（附英文簡報）

請參閱附上的先導學校計劃詳情（英文版），了解更多！

有興趣參加的學校，請於 6 月 22 日提交申請表格！



AiTLE Supporting & Recommend : Jockey Club AI Education for Students Project

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23 May 2025

Dear School Principal,

Jockey Club AI Education for Students Project Invitation to Become a Pilot School

It is with great enthusiasm that we invite your school to join us as a pilot school for the Artificial Intelligence (“AI”) Education for Students Project (“the Project”), initiated and funded by The Hong Kong Jockey Club Charities Trust, and co-created by The Chinese University of Hong Kong (“CUHK”) and the Responsible AI for Social Empowerment and Education Initiative (RAISE) at the Massachusetts Institute of Technology (MIT).

As a pilot school, you will gain exclusive resources and support to lead in AI education, including the Generative AI-integrated teaching and learning resources for various subjects crafted by world-class experts and local educators, top-tier teacher training, a subscription to the Generative AI (“GenAI”) Tools Platform, and diverse enrichment activities for teachers, students, and parents. Attached are the details of the **Pilot Schools Scheme**, covering project goals, key components, participation benefits, school commitments, timeline, and application process.



AiTLE Supporting & Recommend : Jockey Club AI Education for Students Project

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Pilot Schools Scheme: Briefing Session

Date: 3 June 2025 (Tuesday)

Time: 4:30 pm – 6:00pm (Registration starts at 4:15pm)

Venue: LT4, 2/F, Yasumoto International Academic Park,
CUHK or Online via Zoom

Language: Cantonese (supplemented by presentation
slides in English)

Agenda:

- Introduction to the project
- Resources and support for schools
- Roles and responsibilities of pilot schools and application process
- Project evaluation
- Q&A

Registration link:

https://cuhk.qualtrics.com/jfe/form/SV_0dYZqnnjyYhg5KK



Pilot School Application Link:

https://cuhk.qualtrics.com/jfe/form/SV_3fPBUUb2hRBdiM6



重點考慮：

- **Professional Development of Teachers**
 - Encourage teachers to have
 - 先管後教
 - Not direct using others' teacher materials to teach



重點考慮：

- **Creating Atmosphere**
 - Participating in different projects
 - EDB - Media Literacy
 - JC - Coolthink, AI for the future
 - University – AlphAI
 - Professional Association – Mock Circle



重點考慮：

- **Creating Atmosphere**
 - Participating in competitions
 - Bonus mark in CL
 - Competitions
 - Visits



New Measures for S1 and S2 (Bonus mark)

New Measures for S1 and S2 (Bonus mark)

- **For every academic year, S1 and S2 students are required to join competition(s), visit(s) & talk(s) related to ICT, InnoTech or STEAM**
- **Competition(s) : max 7 marks**
- **Talk(s) & Visit(s) : max 3 marks**

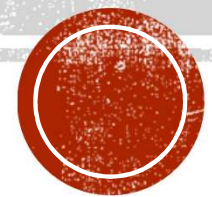
New Measures for S1 and S2 (Bonus mark)

- **Competition(s) : max 7 marks**
 - **Gold award : 7 marks**
 - **Silver award : 5 marks**
 - **Bronze award : 4 marks**
 - **Merit award : 3 marks**
 - **Participation : 1 mark**

New Measures for S1 and S2 (Bonus mark)

- **Talk(s) & Visit(s) : max 3 marks**
 - **@ → 1 mark**
 - **With appreciation from organizer → 2 marks**

THANKS ...



黃健威老師
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英華書院資訊科技統籌暨電腦科科主任