香港學術及職業資歷評審局
Hong Kong Council for Accreditation of
Academic & Vocational Qualifications

SUMMARY ACCREDITATION REPORT

HONG KONG COLLEGE OF TECHNOLOGY

LEARNING PROGRAMME ACCREDITATION
HIGHER DIPLOMA IN INDUSTRIAL INTERNET OF THINGS
CERTIFICATE IN GERONTECH AND SERVICES (SENIOR SECONDARY APPLIED LEARNING)

LEARNING PROGRAMME RE-ACCREDITATION
FIVE SENIOR SECONDARY APPLIED LEARNING CERTIFICATE PROGRAMMES

MAY 2023

1. TERMS OF REFERENCE

1.1 Based on the Service Agreement (No.: VA1533), the Hong Kong Council for Accreditation of Academic and Vocational Qualifications (HKCAAVQ), in the capacity of the Accreditation Authority as provided for under the Accreditation of Academic and Vocational Qualifications Ordinance (Cap 592) (AAVQO), was commissioned by the Hong Kong College of Technology ("Operator") to conduct a Learning Programme Accreditation (LPA) and Learning Programme Re-accreditation (re-LPA) Exercise with the following Terms of Reference:

(a) To conduct an accreditation test as provided for in AAVQO to determine whether the following programmes of the Operator meet the stated objectives and QF standards at Level 3 and 4 and can be offered as accredited programmes:

   (i) Higher Diploma in Industrial Internet of Things;
   (ii) Certificate in Gerontech and Services (Senior Secondary Applied Learning); and

(b) To conduct an accreditation test as provided for in AAVQO to determine whether the following programmes of the Operator meet the stated objectives and QF standards at Level 1-3 and can continue to be offered as accredited programmes:

   (i) Certificate in Popular Music Production (Senior Secondary Applied Learning);
   (ii) Certificate in Railway Studies (Senior Secondary Applied Learning);
   (iii) Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 1);
   (iv) Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 2); and
   (v) Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 3).

(c) To issue to the Operator accreditation report setting out the results of the determination in relation to (a) to (b) by HKCAAVQ.

1.2 The accreditation exercise was conducted according to the relevant accreditation guidelines referred to in the Service Agreement. The Education Bureau's *"Updated Revised Common Descriptors for Associate Degree and Higher Diploma Programmes under the New Academic Structure"* was also a guiding document used by the Panel and the Operator in conducting the exercise for Higher Diploma in Industrial Internet of Things. A site visit between the accreditation panel and representatives of the Operator took place on 27 March 2023.

2. HKCAAVQ'S DETERMINATION

Learning Programme Accreditation

Higher Diploma in Industrial Internet of Things

2.1 HKCAAVQ has determined that, subject to the fulfilment of the condition set out in 2.25, the Higher Diploma in Industrial Internet of Things meets the stated objectives and QF standard at Level 4, and can be offered as an accredited programme with a validity period from 1 September 2023 to 31 August 2026.

2.2 **Validity Period**

2.2.1 The validity period will commence on the date specified below.

2.2.2 The maintenance of the accreditation status within the specified validity period is subject to the fulfilment of all requirements set out in 2.25 by the specified fulfilment deadline.

2.3 The determinations on the Learning Programme Accreditation are specified as follows:

Name of Operator(s)	Hong Kong College of Technology 香港專業進修學校
Name of Award Granting Body	Hong Kong College of Technology 香港專業進修學校
Title of Learning Programme	Higher Diploma in Industrial Internet of Things 物聯網工程高級文憑
Title of Qualification(s) (Exit Award(s))	Higher Diploma in Industrial Internet of Things 物聯網工程高級文憑
Primary Area of Study and Training	Computer Science and Information Technology
Sub-area (Primary Area of Study and Training)	Computer Science and Information Technology
Other Area of Study and Training	Not applicable
Sub-area (Other Area of Study and Training)	Not applicable
Industry	Not applicable
Branch	Not applicable

QF Level	Level 4
QF Credits	270
Mode(s) of Delivery and Programme Length	Full-time, 24 months Part-time, 36 months 2,700 notional learning hours (including 900 contact hours)
Intermediate Exit Award(s)	Not applicable
Validity Period	1 September 2023 to 31 August 2026
Number of Enrolment(s)	One enrolment per year
Maximum Number of New Students	<u>Full-time</u> Maximum of 40 new learners per year Maximum of 40 learners per class <u>Part-time</u> Maximum of 40 new learners per year Maximum of 40 learners per class
Specification of Competency Standards-based Programme	☐ Yes ☑ No
Specification of Generic (Foundation) Competencies-based Programme	☐ Yes ☑ No
Vocational Qualifications Pathway Programme	☐ Yes ☑ No
Notes to be indicated on the QR	Not applicable
Address of Teaching/ Training Venue(s)	(1) HKCT Jockey Club Undergraduate Campus – 2 On Shing Street, Ma On Shan, Sha Tin, New Territories 港專賽馬會本科校園－新界沙田馬鞍山鞍誠街 2 號 (2) HKCT Jockey Club Ma On Shan Campus – Yiu On Estate, 2 Hang Hong Street, Ma On Shan, Sha Tin, New Territories 港專賽馬會馬鞍山校園－新界沙田馬鞍山恆康街 2 號耀安邨

	(3) HKCT Mong Kok East Campus – 14 Princess Margaret Road, Ho Man Tin, Kowloon 港專旺角東校園－九龍何文田公主道 14 號

Learning Programme Accreditation

Certificate in Gerontech and Services (Senior Secondary Applied Learning)

2.4   HKCAAVQ has determined that the Certificate in Gerontech and Services (Senior Secondary Applied Learning) meets the stated objectives and QF standard at Level 3, and can be offered as an accredited programme with a validity period from 1 September 2023 to 31 August 2028.

2.5   **Validity Period**

2.5.1   The validity period will commence on the date specified below.

2.6   The determinations on the Learning Programme Accreditation are specified as follows:

Name of Operator(s)	Hong Kong College of Technology 香港專業進修學校
Name of Award Granting Body	Hong Kong College of Technology 香港專業進修學校
Title of Learning Programme	Certificate in Gerontech and Services (Senior Secondary Applied Learning) 樂齡科技與服務 （高中應用學習）證書
Title of Qualification(s) (Exit Award(s))	Certificate in Gerontech and Services (Senior Secondary Applied Learning) (QF Level 3) 樂齡科技與服務（高中應用學習）證書（資歷架構第 3 級）
Primary Area of Study and Training	Services
Sub-area (Primary Area of Study and Training)	Elderly Care Service
Other Area of Study and Training	Not applicable
Sub-area (Other Area of Study and Training)	Not applicable
Industry	Not applicable

Branch	Not applicable
QF Level	Level 3
QF Credits	27
Mode(s) of Delivery and Programme Length	Full-time, 18 months 270 notional learning hours (including 180 contact hours)
Intermediate Exit Award(s)	Not applicable
Validity Period	1 September 2023 to 31 August 2028
Number of Enrolment(s)	One enrolment per year
Maximum Number of New Students	Maximum of 160 new learners per year Maximum of 35 learners per class
Specification of Competency Standards-based Programme	☐ Yes ☑ No
Specification of Generic (Foundation) Competencies-based Programme	☐ Yes ☑ No
Vocational Qualifications Pathway Programme	☐ Yes ☑ No
Notes to be indicated on the QR	This course is approved by the Education Bureau. 此課程經教育局批核。
Address of Teaching/ Training Venue(s)	See Appendix 1

Learning Programme Re-accreditation

Certificate in Popular Music Production (Senior Secondary Applied Learning)

2.7   HKCAAVQ has determined that the Certificate in Popular Music Production (Senior Secondary Applied Learning) meets the stated objectives and QF standard at Level 3, and can be offered as an accredited programme with a validity period from 1 January 2026 to 31 August 2028.

2.8   **Validity Period**

2.8.1   The validity period will commence on the date specified below.

2.9   The determinations on the Learning Programme Re-accreditation are specified as follows:

Name of Operator(s)	Hong Kong College of Technology 香港專業進修學校
Name of Award Granting Body	Hong Kong College of Technology 香港專業進修學校
Title of Learning Programme	Certificate in Popular Music Production (Senior Secondary Applied Learning) 流行音樂製作（高中應用學習）證書
Title of Qualification(s) (Exit Award(s))	Certificate in Popular Music Production (Senior Secondary Applied Learning) (QF Level 3) 流行音樂製作（高中應用學習）證書（資歷架構第 3 級）
Primary Area of Study and Training	Arts, Design and Performing Arts
Sub-area (Primary Area of Study and Training)	Performing Arts
Other Area of Study and Training	Not applicable
Sub-area (Other Area of Study and Training)	Not applicable
Industry	Not applicable
Branch	Not applicable
QF Level	Level 3
QF Credits	27
Mode(s) of Delivery and Programme Length	Full-time, 18 months 270 notional learning hours (including 180 contact hours)
Intermediate Exit Award(s)	Not applicable
Validity Period	1 January 2026 to 31 August 2028
Number of Enrolment(s)	One enrolment per year
Maximum Number of New Students	Maximum of 160 new learners per year Maximum of 35 learners per class
Specification of	☐ Yes ☑ No

Competency Standards-based Programme	
Specification of Generic (Foundation) Competencies-based Programme	☐ Yes ☑ No
Vocational Qualifications Pathway Programme	☐ Yes ☑ No
Notes to be indicated on the QR	This course is approved by the Education Bureau. 此課程經教育局批核。
Address of Teaching/ Training Venue(s)	See Appendix 1

Learning Programme Re-accreditation

Certificate in Railway Studies (Senior Secondary Applied Learning)

2.10 HKCAAVQ has determined that the Certificate in Railway Studies (Senior Secondary Applied Learning) meets the stated objectives and QF standard at Level 3, and can be offered as an accredited programme with a validity period from 1 January 2026 to 31 August 2028.

2.11 **Validity Period**

 2.11.1 The validity period will commence on the date specified below.

2.12 The determinations on the Learning Programme Re-accreditation are specified as follows:

Name of Operator(s)	Hong Kong College of Technology 香港專業進修學校
Name of Award Granting Body	Hong Kong College of Technology 香港專業進修學校
Title of Learning Programme	Certificate in Railway Studies (Senior Secondary Applied Learning) 鐵路學（高中應用學習）證書
Title of Qualification(s) (Exit Award(s))	Certificate in Railway Studies (Senior Secondary Applied Learning) (QF Level 3) 鐵路學（高中應用學習）證書（資歷架構第 3 級）

Primary Area of Study and Training	Engineering and Technology
Sub-area (Primary Area of Study and Training)	Electrical, Electronic and Mechanical Engineering and Services
Other Area of Study and Training	Not applicable
Sub-area (Other Area of Study and Training)	Not applicable
Industry	Not applicable
Branch	Not applicable
QF Level	Level 3
QF Credits	27
Mode(s) of Delivery and Programme Length	Full-time, 18 months 270 notional learning hours (including 180 contact hours)
Intermediate Exit Award(s)	Not applicable
Validity Period	1 January 2026 to 31 August 2028
Number of Enrolment(s)	One enrolment per year
Maximum Number of New Students	Maximum of 160 new learners per year Maximum of 35 learners per class
Specification of Competency Standards-based Programme	☐ Yes ☑ No
Specification of Generic (Foundation) Competencies-based Programme	☐ Yes ☑ No
Vocational Qualifications Pathway Programme	☐ Yes ☑ No
Notes to be indicated on the QR	This course is approved by the Education Bureau. 此課程經教育局批核。
Address of Teaching/ Training Venue(s)	See Appendix 1

Learning Programme Re-accreditation

Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 1)

2.13 HKCAAVQ has determined that the Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 1) meets the stated objectives and QF standard at Level 1, and can be offered as an accredited programme with a validity period from 1 January 2026 to 31 August 2028.

2.14 **Validity Period**

2.14.1 The validity period will commence on the date specified below.

2.15 The determinations on the Learning Programme Re-accreditation are specified as follows:

Name of Operator(s)	Hong Kong College of Technology 香港專業進修學校
Name of Award Granting Body	Hong Kong College of Technology 香港專業進修學校
Title of Learning Programme	Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 1) 應用學習中文（非華語學生適用）—實務中文證書（資歷架構第一級）
Title of Qualification(s) (Exit Award(s))	Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 1) 應用學習中文（非華語學生適用）—實務中文證書（資歷架構第一級）
Primary Area of Study and Training	Languages and Related Studies
Sub-area (Primary Area of Study and Training)	Languages and Related Studies
Other Area of Study and Training	Not applicable
Sub-area (Other Area of Study and Training)	Not applicable
Industry	Not applicable
Branch	Not applicable

QF Level	Level 1
QF Credits	8
Mode(s) of Delivery and Programme Length	Full-time, 6 months 80 notional learning hours (including 65 contact hours)
Intermediate Exit Awards	See Intermediate Exit Awards in 2.16
Validity Period	1 January 2026 to 31 August 2028
Number of Enrolment(s)	One enrolment per year
Maximum Number of New Students	Maximum of 100 new learners per year Maximum of 20 learners per class
Specification of Competency Standards-based Programme	☐ Yes ☑ No
Specification of Generic (Foundation) Competencies-based Programme	☑ Yes ☐ No
Vocational Qualifications Pathway Programme	☐ Yes ☑ No

Notes to be indicated on the QR	This course is approved by the Education Bureau.
	此課程經教育局批核。
	
	This programme includes 3 intermediate exit award(s), namely
	此課程包括 3 個中段結業資歷，資歷名稱為
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 1)
	  應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第一級）
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 1)
	  應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第一級）
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese

	[Writing] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第一級）
Address of Teaching/ Training Venue(s)	See Appendix 1

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 1)

2.16   The determinations on the Intermediate Exit Awards of the Learning Programme Re-accreditation are specified as follows:

Name of Operator(s)	Hong Kong College of Technology 香港專業進修學校
Name of Award Granting Body	Hong Kong College of Technology 香港專業進修學校
Title of Learning Programme	Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 1) 應用學習中文（非華語學生適用）—實務中文證書（資歷架構第一級）
Title of Qualification(s) (Intermediate Exit Award(s))	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第一級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第一級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第一級）
Primary Area of Study and Training	Languages and Related Studies
Sub-area (Primary Area of Study and Training)	Languages and Related Studies
Other Area of Study	Not applicable

and Training		
Sub-area (Other Area of Study and Training)	Not applicable	
Industry	Not applicable	
Branch	Not applicable	
QF Level	Level 1	
QF Credits	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 1) 應用學習中文（非華語學生適用）— 實務中文〔口語溝通（粵語）〕證書（資歷架構第一級）	2
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 1) 應用學習中文（非華語學生適用）— 實務中文〔閱讀〕證書（資歷架構第一級）	3
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 1) • 應用學習中文（非華語學生適用）— 實務中文〔寫作〕證書（資歷架構第一級）	3
Mode(s) of Delivery and Programme Length	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 1) 應用學習中文（非華語學生適用）— 實務中文〔口語溝通（粵語）〕證書（資歷架構第一級）	Full-time, 20 notional learning hours (including 18 contact hours)
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 1) 應用學習中文（非華語學生適用）—	Full-time, 30 notional learning hours (including 27 contact hours)

	實務中文〔閱讀〕證書（資歷架構第一級）	
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 1) • 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第一級）	Full-time, 30 notional learning hours (including 20 contact hours)
Specification of Competency Standards-based Programme	☐ Yes ☑ No	
Specification of Generic (Foundation) Competencies-based Programme	☑ Yes ☐ No	
Vocational Qualifications Pathway Programme	☐ Yes ☑ No	
Notes to be indicated on the QR	This course is approved by the Education Bureau. 此課程經教育局批核。 This is an intermediate exit award of the Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 1) 此資歷為應用學習中文（非華語學生適用）—實務中文證書（資歷架構第一級）的中段結業資歷。	

Learning Programme Re-accreditation

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 2)

2.17   HKCAAVQ has determined that the Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 2) meets the stated objectives and QF standard at Level 2, and can be offered as an accredited programme with a validity period from 1 January 2026 to 31 August 2028.

2.18   **Validity Period**

2.18.1   The validity period will commence on the date specified below.

2.19 The determinations on the Learning Programme Re-accreditation are specified as follows:

Name of Operator(s)	Hong Kong College of Technology 香港專業進修學校
Name of Award Granting Body	Hong Kong College of Technology 香港專業進修學校
Title of Learning Programme	Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 2) 應用學習中文（非華語學生適用）—實務中文證書（資歷架構第二級）
Title of Qualification(s) (Exit Award(s))	Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 2) 應用學習中文（非華語學生適用）—實務中文證書（資歷架構第二級）
Primary Area of Study and Training	Languages and Related Studies
Sub-area (Primary Area of Study and Training)	Languages and Related Studies
Other Area of Study and Training	Not applicable
Sub-area (Other Area of Study and Training)	Not applicable
Industry	Not applicable
Branch	Not applicable
QF Level	Level 2
QF Credits	8
Mode(s) of Delivery and Programme Length	Full-time, 6 months 80 notional learning hours (including 65 contact hours)
Intermediate Exit Awards	See Intermediate Exit Awards in 2.20
Validity Period	1 January 2026 to 31 August 2028
Number of Enrolment(s)	One enrolment per year

Maximum Number of New Students	Maximum of 100 new learners per year Maximum of 20 learners per class
Specification of Competency Standards-based Programme	☐ Yes ☑ No
Specification of Generic (Foundation) Competencies-based Programme	☑ Yes ☐ No
Vocational Qualifications Pathway Programme	☐ Yes ☑ No
Notes to be indicated on the QR	This course is approved by the Education Bureau. 此課程經教育局批核。 This programme includes 3 intermediate exit award(s), namely 此課程包括 3 個中段結業資歷，資歷名稱為 • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第二級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第二級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第二級）
Address of Teaching/ Training Venue(s)	See Appendix 1

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 2)

2.20   The determinations on the Intermediate Exit Awards of the Learning Programme Re-accreditation are specified as follows:

Name of Operator(s)	Hong Kong College of Technology 香港專業進修學校	
Name of Award Granting Body	Hong Kong College of Technology 香港專業進修學校	
Title of Learning Programme	Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 2) 應用學習中文（非華語學生適用）—實務中文證書（資歷架構第二級）	
Title of Qualification(s) (Intermediate Exit Award(s))	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第二級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第二級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第二級）	
Primary Area of Study and Training	Languages and Related Studies	
Sub-area (Primary Area of Study and Training)	Languages and Related Studies	
Other Area of Study and Training	Not applicable	
Sub-area (Other Area of Study and Training)	Not applicable	
Industry	Not applicable	
Branch	Not applicable	
QF Level	Level 2	
QF Credits	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 2)	2

	應用學習中文（非華語學生適用）— 實務中文〔口語溝通（粵語）〕證書（資歷架構第二級）	
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 2) 應用學習中文（非華語學生適用）— 實務中文〔閱讀〕證書（資歷架構第二級）	3
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 2) 應用學習中文（非華語學生適用）— 實務中文〔寫作〕證書（資歷架構第二級）	3
Mode(s) of Delivery and Programme Length	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 2) 應用學習中文（非華語學生適用）— 實務中文〔口語溝通（粵語）〕證書（資歷架構第二級）	Full-time, 20 notional learning hours (including 18 contact hours)
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 2) 應用學習中文（非華語學生適用）— 實務中文〔閱讀〕證書（資歷架構第二級）	Full-time, 30 notional learning hours (including 27 contact hours)
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 2) 應用學習中文（非華語學生適用）— 實務中文〔寫作〕證書（資歷架構第二級）	Full-time, 30 notional learning hours (including 20 contact hours)
Specification of Competency Standards-based Programme	☐ Yes ☑ No	

Specification of Generic (Foundation) Competencies-based Programme	☑ Yes ☐ No
Vocational Qualifications Pathway Programme	☐ Yes ☑ No
Notes to be indicated on the QR	This course is approved by the Education Bureau. 此課程經教育局批核。 This is an intermediate exit award of the Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 2) 此資歷為應用學習中文（非華語學生適用）—實務中文證書（資歷架構第二級）的中段結業資歷。

Learning Programme Re-accreditation

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 3)

2.21   HKCAAVQ has determined that the Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 3) meets the stated objectives and QF standard at Level 3, and can be offered as an accredited programme with a validity period from 1 January 2026 to 31 August 2028.

2.22   **Validity Period**

 2.22.1 The validity period will commence on the date specified below.

2.23   The determinations on the Learning Programme Re-accreditation are specified as follows:

Name of Operator(s)	Hong Kong College of Technology 香港專業進修學校
Name of Award Granting Body	Hong Kong College of Technology 香港專業進修學校
Title of Learning Programme	Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 3) 應用學習中文（非華語學生適用）—實務中文證書（資歷架構第三級）

Title of Qualification(s) (Exit Award(s))	Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 3) 應用學習中文（非華語學生適用）—實務中文證書（資歷架構第三級）
Primary Area of Study and Training	Languages and Related Studies
Sub-area (Primary Area of Study and Training)	Languages and Related Studies
Other Area of Study and Training	Not applicable
Sub-area (Other Area of Study and Training)	Not applicable
Industry	Not applicable
Branch	Not applicable
QF Level	Level 3
QF Credits	35
Mode(s) of Delivery and Programme Length	Full-time, 24 months 350 notional learning hours (including 270 contact hours)
Intermediate Exit Awards	See Intermediate Exit Awards in 2.24
Validity Period	1 January 2026 to 31 August 2028
Number of Enrolment(s)	One enrolment per year
Maximum Number of New Students	Maximum of 100 new learners per year Maximum of 20 learners per class
Specification of Competency Standards-based Programme	☐ Yes ☑ No
Specification of Generic (Foundation) Competencies-based Programme	☑ Yes ☐ No
Vocational Qualifications Pathway Programme	☐ Yes ☑ No

| **Notes to be indicated on the QR** | This course is approved by the Education Bureau.
此課程經教育局批核。

This programme includes 9 intermediate exit award(s), namely
此課程包括 9 個中段結業資歷，資歷名稱為

• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 1)
　應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第一級）

• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 1)
　應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第一級）

• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 1)
　應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第一級）

• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 2)
　應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第二級）

• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 2)
　應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第二級）

• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 2)
　應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第二級）

• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 3)
　應用學習中文（非華語學生適用）— 實務中文〔口語溝通（粵語）〕證書（資歷架構第三級）

• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese |

	[Reading] (QF Level 3) 應用學習中文（非華語學生適用）— 實務中文〔閱讀〕證書（資歷架構第三級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 3) 應用學習中文（非華語學生適用）— 實務中文〔寫作〕證書（資歷架構第三級）
Address of Teaching/ Training Venue(s)	See Appendix 1

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 3)

2.24 The determinations on the Intermediate Exit Awards of the Learning Programme Re-accreditation are specified as follows:

Name of Operator(s)	Hong Kong College of Technology 香港專業進修學校
Name of Award Granting Body	Hong Kong College of Technology 香港專業進修學校
Title of Learning Programme	Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 3) 應用學習中文（非華語學生適用）—實務中文證書（資歷架構第三級）
Title of Qualification(s) (Intermediate Exit Award(s))	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第一級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第一級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第一級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese

	[Oral Communication (Cantonese)] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第二級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第二級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第二級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 3) 應用學習中文（非華語學生適用）— 實務中文〔口語溝通（粵語）〕證書（資歷架構第三級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 3) 應用學習中文（非華語學生適用）— 實務中文〔閱讀〕證書（資歷架構第三級） • Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 3) 應用學習中文（非華語學生適用）— 實務中文〔寫作〕證書（資歷架構第三級）
Primary Area of Study and Training	Languages and Related Studies
Sub-area (Primary Area of Study and Training)	Languages and Related Studies
Other Area of Study and Training	Not applicable
Sub-area (Other Area of Study and Training)	Not applicable
Industry	Not applicable
Branch	Not applicable

QF Level	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 1) 應用學習中文(非華語學生適用)—實務中文〔口語溝通（粵語）〕證書（資歷架構第一級）	Level 1
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 1) 應用學習中文(非華語學生適用)—實務中文〔閱讀〕證書（資歷架構第一級）	Level 1
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 1) 應用學習中文(非華語學生適用)—實務中文〔寫作〕證書（資歷架構第一級）	Level 1
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 2) 應用學習中文(非華語學生適用)—實務中文〔口語溝通（粵語）〕證書（資歷架構第二級）	Level 2
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 2) 應用學習中文(非華語學生適用)—實務中文〔閱讀〕證書（資歷架構第二級）	Level 2
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 2) 應用學習中文(非華語學生適用)—實務中文〔寫作〕證書（資歷架構	Level 2

	第二級）	
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 3) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第三級）	Level 3
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 3) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第三級）	Level 3
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 3) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第三級）	Level 3
QF Credits	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第一級）	2
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第一級）	3
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 1) 應用學習中文（非華語學生適用）—	3

	實務中文〔寫作〕證書（資歷架構第一級）	
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第二級）	2
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第二級）	3
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第二級）	3
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 3) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第三級）	5
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 3) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第三級）	8

	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 3) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第三級）	6
Mode(s) of Delivery and Programme Length	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第一級）	Full-time, 20 notional learning hours (including 18 contact hours)
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第一級）	Full-time, 30 notional learning hours (including 27 contact hours)
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 1) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第一級）	Full-time, 30 notional learning hours (including 20 contact hours)
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第二級）	Full-time, 20 notional learning hours (including 18 contact hours)

	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第二級）	Full-time, 30 notional learning hours (including 27 contact hours)
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 2) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第二級）	Full-time, 30 notional learning hours (including 20 contact hours)
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Oral Communication (Cantonese)] (QF Level 3) 應用學習中文（非華語學生適用）—實務中文〔口語溝通（粵語）〕證書（資歷架構第三級）	Full-time, 50 notional learning hours (including 40 contact hours)
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Reading] (QF Level 3) 應用學習中文（非華語學生適用）—實務中文〔閱讀〕證書（資歷架構第三級）	Full-time, 80 notional learning hours (including 55 contact hours)
	• Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese [Writing] (QF Level 3) 應用學習中文（非華語學生適用）—實務中文〔寫作〕證書（資歷架構第三級）	Full-time, 60 notional learning hours (including 45 contact hours)
Specification of Competency Standards-based Programme	☐ Yes ☑ No	

Specification of Generic (Foundation) Competencies-based Programme	☑ Yes ☐ No
Vocational Qualifications Pathway Programme	☐ Yes ☑ No
Notes to be indicated on the QR	This course is approved by the Education Bureau. 此課程經教育局批核。 This is an intermediate exit award of the Certificate in Applied Learning Chinese (for non-Chinese speaking students) - Practical Chinese (QF Level 3) 此資歷為應用學習中文（非華語學生適用）—實務中文證書（資歷架構第三級）的中段結業資歷。

2.25 **Condition(s) (including all pre-conditions for obtaining the HKCAAVQ accreditation status as applied for the commencement of the validity period; and all requirements for maintenance of the accreditation status within the validity period)**

Requirement	Date of Fulfilment
Higher Diploma in Industrial Internet of Things **Requirement 1** The Operator should complete the Industrial Internet of Things (IIoT) Laboratory as scheduled for the necessary learning and teaching activities of the IIoT-specialised modules. The Operator is to submit a completed list of facilities and equipment with photos of the established IIoT Laboratory to HKCAAVQ on or before 30 November 2023.	30 November 2023

2.26 **Recommendation(s)**
HKCAAVQ offers the following recommendation(s) for continuous improvement.

Recommendation(s)
Higher Diploma in Industrial Internet of Things

Certificate in Gerontech and Services (Senior Secondary Applied Learning)

Recommendation 1

The Operator should arrange continuing professional development activities in related areas or encourage staff to attend such activities offered by other parties to ensure that the teaching staff stay up-to-date with the latest developments and trends in the industries.

Certificate in Gerontech and Services (Senior Secondary Applied Learning)

Recommendation 2

The Operator should devise a well-laid plan for renting gerontech products and equipment to ensure that relevant resources are accessible for both lecturers and students to use in the classroom for a more efficient and effective learning and teaching experience.

Certificate in Popular Music Production (Senior Secondary Applied Learning)

Recommendation 3

The Operator should take a proactive approach in developing the new music studio to ensure that students can use it for learning and teaching activities as well as practice during self-study hours. A long-term strategic plan should be implemented for the new studio to optimise its capacity as an educational resource of the programme.

Certificate in Railway Studies (Senior Secondary Applied Learning)

Recommendation 4

The Operator should ensure that the learning and teaching activities, practical training and visits are arranged according to the teaching plan as much as possible with contingency arrangement to ensure the provision of sufficient practical learning experiences to learners of the programme.

All Applied Learning Programmes

Recommendation 5

The Operator should ensure that the reviews on learning and teaching materials abide by the quality assurance mechanism. Such materials should be reviewed and updated regularly to keep pace with the latest developments in the field. Reference books in the library should also be updated periodically to ensure that they remain relevant and useful to students.

2.27 HKCAAVQ will subsequently satisfy itself whether the Operator remains competent to achieve the relevant objectives and the programme continues to meet the standard to achieve the relevant objectives as claimed by the Operator by reference to, amongst other things, the Operator's fulfilment of any conditions and compliance with any restrictions stipulated in this Accreditation Report. For the avoidance of doubt, maintenance of accreditation status is subject to fulfilment of any condition and compliance with any restriction stipulated in this Accreditation Report.

3. INTRODUCTION

3.1 Hong Kong College of Technology (HKCT) is registered under Cap. 279 Education Ordinance. As a self-financed education institute, HKCT offers a variety of programmes from Certificate to Higher Diploma levels. HKCT Group Limited, a registered charitable organization established under the Companies Ordinance, is the sponsoring body of HKCT.

4. PROGRAMME DETAILS

The following is the programme information provided by the Operator.

4.1 Programme Objectives

Higher Diploma in Industrial Internet of Things
The programme objectives are to:
- PO 1. Equip students with fundamental knowledge in Industrial Internet of Things (IIoT);
- PO 2. Enhance students' understanding of IIoT and the upstream and downstream technologies such as smart manufacturing, digital twin, wireless technologies, cloud computing, and data analytics;
- PO 3. Develop students' hands-on capacities, problem-solving skills, and self-learning ability; and
- PO 4. Prepare students for careers or academic pursuit in IIoT or other ICT areas, in Hong Kong and other GBA cities.

Certificate in Gerontech and Services (Senior Secondary Applied Learning)
The programme is based on elderly services to introduce students a basic knowledge of gerontechnology including concepts, products and services, systems and technology, so that students can understand the importance of gerontechnology to daily life and services for the elderly from people-oriented and technology perspectives and to improve the quality of elderly services. The course also enhances students' interest and career-related competencies in related fields through visits such as regional residential care homes / research & development

centres and experience and application in Gerontech. It also develops students' proper values and attitudes, preparing them for further studies and work in future.

Certificate in Popular Music Production (Senior Secondary Applied Learning)
The course aims to develop students' understanding of the theories and skills related to the production of popular music from performance, composition, recording, mixing to promotion. The course not only enhances students' interest in the popular music production industry, but also strengthens their foundation skills, thinking skills, people skills, values and attitudes, and career-related competencies, preparing them for further studies and career pursuits.

Certificate in Railway Studies (Senior Secondary Applied Learning)
This course aims to equip students with the safety, technological and operational knowledge being used in modern railway industry. It also introduces the roles, responsibilities, skillsets and qualifications required for various positions in the railway industry, and enhances students' awareness on the future need and the development of railway systems in the local and abroad. This course consolidates students' academic foundation and provides a starting point for students' lifelong learning for further studies and development in the pursuit of careers in railway transport operations and management, logistics as well as electrical engineering industry.

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 1)
Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 2)
Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 3)
通過本科的研習，幫助學生在日常生活及工作情境中運用中文，以：
- 積累和鞏固常用字詞；
- 培養聽說讀寫能力，綜合運用語文能力；
- 培養人際溝通的能力和技巧；
- 培養思維能力（判斷、解難）和思維素質；
- 培養自主學習的能力和習慣；及
- 培養正面的價值觀和積極態度

4.2   Programme Intended Learning Outcomes

Higher Diploma in Industrial Internet of Things
Upon completion of the programme, learners should be able to:
- PILO 1. Present and communicate ideas in a manner appropriate to the circumstances in social and academic contexts;
- PILO 2. Use information technology and quantitative/ numerical skills to manage information and solve general problems;

PILO 3. Explain the concepts and principles of computer systems, wireless technologies, sensors technologies, cloud computing, and embedded systems of IIoT, and their applications;

PILO 4. Integrate IIoT knowledge and choose appropriate hardware/ software components in practice; and

PILO 5. Design and develop basic IIoT solution for simple applications.

Certificate in Gerontech and Services (Senior Secondary Applied Learning)

Upon completion of the programme, learners should be able to:

PILO 1. Illustrate a basic understanding of the concepts related to gerontech and elderly services;

PILO 2. Demonstrate awareness of ageing trends, and positive values and attitudes in tackling the challenges of population ageing;

PILO 3. Explain the importance of gerontech to daily life and services for the elderly from technology and people-oriented perspectives;

PILO 4. Identify the application of different gerontechs;

PILO 5. Apply the products and service highlights of the gerontech market with local elderly services at the cognitive level to enhance creativity and interpersonal communication skills of practitioners in relevant context; and

PILO 6. Develop self-understanding for further studies and career development in the related field.

Certificate in Popular Music Production (Senior Secondary Applied Learning)

Upon completion of the programme, learners should be able to:

PILO 1. Explain and analyse popular music production and performance skills through the appreciation of the characteristics of popular music in different periods of various places;

PILO 2. Demonstrate teamwork skills, sense of responsibility and positive values through the process of production in popular music;

PILO 3. Apply the principles and techniques of arrangement, recording and mixing to produce music with different melody and style;

PILO 4. Demonstrate a basic understanding of the work ethics of music practitioner and the respect for copyright;

PILO 5. Apply marketing strategy skills to promote music projects; and

PILO 6. Develop self-understanding for further studies and career development in the related field.

Certificate in Railway Studies (Senior Secondary Applied Learning)

Upon completion of the programme, learners should be able to:

PILO 1. describe the structure and stakeholders of the railway industry, the functions and operations of various components of railway systems and the latest trend in railway services development;

PILO 2. explain the requirements for occupational health and safety related to the railway industry;

PILO 3. outline the concepts, techniques and functions of technology and operations in the railway industry;

PILO 4. apply knowledge of railway operations and technology to analyse or solve problems relevant to the railway industry;

PILO 5. demonstrate positive attitude, teamwork and communication skills required in the railway industry; and

PILO 6. develop self-understanding for further studies and career development in the related field.

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 1)
Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 2)
Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 3)

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 1)
完成本課程後，學員應能：
PILO 1. 大致應付日常生活和一般工作環境中有限的語言交際要求，用簡單的話語與人作基本交際；
PILO 2. 基本理解簡短資料和文字；及
PILO 3. 完成簡單的書寫任務。

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 2)
完成本課程後，學員應能：
PILO 1. 大致應付日常生活和一般工作環境中的語言交際要求，用較為複雜的話語與人作交際；
PILO 2. 基本理解簡短文字、圖表和篇章；及
PILO 3. 完成一般簡短的實務文書和書寫任務。

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 3)
完成本課程後，學員應能：
PILO 1. 應付日常生活和工作環境的語言交際要求，聽懂別人的話語，採用適當語氣和說話方式，以粵語溝通及交際；
PILO 2. 閱讀日常生活和工作環境的實用文書和資料；
PILO 3. 運用適當的詞語、句子完成常用的實務文書；及
PILO 4. 提升相關範疇之升學及就業發展所需的自我認知。

4.3   Programme Structure

Higher Diploma in Industrial Internet of Things

i.   **Full-time**

Module Title	QF Credit
Year 1	
Basic Engineering Mathematics	
Computer Ethics	
Computer Architecture and Organisation	
Introduction to Computer Programming	
Introduction to IIoT and Smart Manufacturing	
Professional English Communication	
Introduction to Database Systems	
Information Security Fundamentals	
Data Structures	
Networking Fundamentals	
Year 2	270
Academic English Skills	
Operating Systems	
Digital Circuits	
Programming for IoT	
Data Cleaning and Analytics for IIoT	
Cloud Computing	
Wireless Communications and Applications	
Embedded Systems	
Sensor Technology Principles and Applications	
Integrated Project*	
Total	**270**

*The "Integrated Project" module is a year-long project.

ii.   **Part-time**

Module Title	QF Credit
Year 1	
Basic Engineering Mathematics	
Computer Architecture and Organisation	
Introduction to IIoT and Smart Manufacturing	
Introduction to Computer Programming	
Introduction to Database Systems	
Networking Fundamentals	
Data Structures	
Year 2	270
Professional English Communication	
Computer Ethics	
Information Security Fundamentals	
Digital Circuits	
Academic English Skills	
Operating Systems	
Embedded Systems	

Year 3		
Programming for IoT		
Data Cleaning and Analytics for IIoT		
Cloud Computing		
Wireless Communications and Applications		
Sensor Technology Principles and Applications		
Integrated Project*		
	Total	**270**

*The "Integrated Project" module will be conducted from the middle of Year 2 to the end of Year 3.

Certificate in Gerontech and Services (Senior Secondary Applied Learning)

Module Title	QF Credit
Module 1: The Concepts of Elderly services and Gerontech 單元一：樂齡服務與科技相關概念	
Module 2: Gerontech Market (Products and Services) 單元二： 樂齡科技市場 (產品及服務)	27
Module 3: Gerontech (Medical Aspect) 單元三：樂齡科技 (醫療篇)	
Module 4: Final Projects – Experience and Practices in Gerontech 單元四：期終專題研習—樂齡科技體驗及實踐	
Total	**27**

Certificate in Popular Music Production (Senior Secondary Applied Learning)

Module Title	QF Credit
Module 1: Introduction to Pop Music 單元一：流行音樂導論	
Module 2: Knowledge of Pop Music Performance 單元二： 流行音樂演繹知識	
Module 3: Basic Pop Music Creation 單元三： 流行音樂創作基礎	27
Module 4: Recording and Mixing Skills 單元四：錄音及混音技巧	
Module 5: Pop Music Promotion 單元五：流行音樂推廣	
Total	**27**

Certificate in Railway Studies (Senior Secondary Applied Learning)

Module Title	QF Credit
Module 1: Railway and Society 單元一：鐵路與社會	

Module 2: Safety in Railway 單元二： 鐵路安全	27
Module 3: Railway Technology 單元三： 鐵路科技	
Module 4: Railway Operations 單元四： 鐵路營運	
Total	**27**

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 1)

單元	能力單元編號	資歷學分
口語溝通（粵語）一	GCCH101A(C) GCCH102A(C) GCCH103A(C) GCCH104A(C)	8
閱讀一	GCCH105A	
寫作一	GCCH107A GCCH108A	
總計		**8**

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 2)

單元	能力單元編號	資歷學分
口語溝通（粵語）二	GCCH201A(C) GCCH202A(C) GCCH203A(C) GCCH204A(C) GCCH205A(C) GCCH206A(C)	8
閱讀二	GCCH207A GCCH208A	
寫作二	GCCH210A GCCH211A GCCH212A	
總計		**8**

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF Level 3)

單元	能力單元編號	資歷學分

	GCCH101A(C)	
口語溝通（粵語）一	GCCH102A(C)	
	GCCH103A(C)	
	GCCH104A(C)	
閱讀一	GCCH105A	
寫作一	GCCH107A	
	GCCH108A	
	GCCH201A(C)	
	GCCH202A(C)	
口語溝通（粵語）二	GCCH203A(C)	
	GCCH204A(C)	
	GCCH205A(C)	
	GCCH206A(C)	
閱讀二	GCCH207A	
	GCCH208A	
寫作二	GCCH210A	
	GCCH211A	
	GCCH212A	
	GCCH301A(C)	
	GCCH302A(C)	
	GCCH303A(C)	
口語溝通（粵語）三	GCCH304A(C)	
	GCCH305A(C)	
	GCCH306A(C)	
	GCCH307A(C)	
	GCCH308A(C)	
閱讀三	GCCH309A	
	GCCH310A	
	GCCH311A	
寫作三	GCCH313A	
	GCCH314A	
	GCCH315A	
	GCCH316A	
	總計	**35**

4.4 Graduation Requirements

<u>Higher Diploma in Industrial Internet of Things</u>
- Students are eligible for graduation if they have passed all the modules or earned the credits as required by the programme unless otherwise exempted; and
- Achieved an overall GPA of 1.7 or above; and
- Achieved an attendance rate of 80% in each module.

<u>Certificate in Gerontech and Services (Senior Secondary Applied Learning)</u>
<u>Certificate in Popular Music Production (Senior Secondary Applied Learning)</u>
<u>Certificate in Railway Studies (Senior Secondary Applied Learning)</u>

- Students are required to attend lessons and participate in learning activities organised by the HKCT. The EDB and Hong Kong Examination and Assessment Authority (HKEAA) set the minimum attendance rate of all Applied Learning programmes at 80% of the total number of contact hours.
- Students are required to attain the overall pass mark of the programme (cut score for 'Attained' moderated by HKEAA).

Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF 1)
Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF 2)
Certificate in Applied Learning Chinese (for non-Chinese speaking students) – Practical Chinese (QF 3)

Terminal Exit Award
學生必須修讀課程內的所有學習單元,並 (1) 取得平均評核分數最少 50 分、(2) 270 個小時的面授時數中,出席率最少達 80%及(3) 在最少有一個資歷架構第三級學習單元取得合格成績。

Intermediate Exit Award
學生在個別單元所對應的評估課業分數取得最少 50 分。

4.5   Admission Requirements

Higher Diploma in Industrial Internet of Things
1.   (a) Attained Level 2 in 5 HKDSE subjects, including Chinese and English [each applicant is allowed to use not more than two Applied Learning subjects at "Attained" level as equivalent to Level 2 in the application]; or
        (b) Holder of Diploma Yi Jin/Diploma of Applied Education; or
        (c) Holder of Diploma and
            (i)   the qualification should be awarded by one of the local or overseas recognised tertiary institutions / post-secondary colleges; and
            (ii)   the length of study is at least 450 teaching hours; or
        (d) Aged 21 or above with 1 year working experience; or
        (e) Equivalent qualifications.
AND
2.   Pass the admission interview.

All Applied Learning (ApL) Programmes

This is a Senior Secondary Applied Learning Course. Applicants have to meet the admission requirements set by the Education Bureau.

5. IMPORTANT INFORMATION REGARDING THIS ACCREDITATION REPORT

5.1 Variation and withdrawal of this Accreditation Report

5.1.1 This Accreditation Report is issued pursuant to section 5 of the AAVQO, and contains HKCAAVQ's substantive determination regarding the accreditation, including the validity period as well as any conditions and restrictions subject to which the determination is to have effect.

5.1.2 HKCAAVQ may subsequently decide to vary or withdraw this Accreditation Report if it is satisfied that any of the grounds set out in section 5 (2) of the AAVQO apply. This includes where HKCAAVQ is satisfied that the Operator is no longer competent to achieve the relevant objectives and/or the programme no longer meets the standard to achieve the relevant objectives as claimed by the Operator (whether by reference to the Operator's failure to fulfil any conditions and/or comply with any restrictions stipulated in this Accreditation Report or otherwise) or where at any time during the validity period there has/have been substantial change(s) introduced by the Operator after HKCAAVQ has issued the accreditation report(s) to the Operator and which has/have not been approved by HKCAAVQ. Please refer to the '*Guidance Notes on Substantial Change to Accreditation Status*' in seeking approval for proposed changes. These Guidance Notes can be downloaded from the HKCAAVQ website.

5.1.3 If HKCAAVQ decides to vary or withdraw this Accreditation Report, it will give the Operator notice of such variation or withdrawal pursuant to section 5(4) of the AAVQO.

5.1.4 The accreditation status of the Operator and/or Programme will lapse immediately upon the expiry of the validity period or upon the issuance of a notice of withdrawal of this Accreditation Report.

5.2 Appeals

5.2.1 If the Operator is aggrieved by the determination made in this Accreditation Report, then pursuant to Part 3 of the AAVQO the Operator has a right of appeal to the Appeal Board. Any appeal must be lodged within 30 days of the receipt of this Accreditation Report.

5.2.2 If the Operator is aggrieved by a decision to vary or withdraw this Accreditation Report, then pursuant to Part 3 of the AAVQO the Operator has a right of appeal to the Appeal Board. Any appeal must be lodged within 30 days of the receipt of the Notice of Variation or Withdrawal.

5.2.3 The Operator should be aware that a notice of variation or withdrawal of this Accreditation Report is not itself an accreditation report and the right to appeal

against HKCAAVQ's substantive determination regarding accreditation arises only from this Accreditation Report.

5.2.4 Please refer to Cap 592A (www.elegislation.gov.hk) for the appeal rules. Details of the appeal procedure are contained in section 13 of the AAVQO and can be accessed from the QF website at: www.hkqf.gov.hk.

5.3 **Qualifications Register**

5.3.1 Qualifications accredited by HKCAAVQ are eligible for entry into the QR at www.hkqr.gov.hk for recognition under the QF. The Operator should apply separately to have their quality-assured qualifications entered into the QR.

5.3.2 Only learners who commence the study of the named accredited learning programme during the validity period and who have graduated with the named qualification listed in the QR will be considered to have acquired a qualification recognised under the QF.

Ref: VA87/02/18c, 33b, 45a, 56, 57

Address of Teaching / Training Venues：

(1) HKCT Jockey Club Undergraduate Campus – 2 On Shing Street, Ma On Shan, Shatin, New Territories
新界沙田馬鞍山鞍誠街 2 號 港專賽馬會本科校園

(2) HKCT Jockey Club Ma On Shan Campus – Yiu On Estate, 2 Hang Hong Street, Ma On Shan, Shatin, New Territories
新界沙田馬鞍山恆康街 2 號耀安邨 港專賽馬會馬鞍山校園

(3) HKCT Mong Kok East Campus – 14 Princess Margaret Road, Ho Man Tin, Kowloon
九龍何文田公主道 14 號 港專旺角東校園

(4) HKCT Kwun Tong Learning Centre – 8/F, Wong Tze Building, 71 Hoi Yuen Road, Kwun Tong, Kowloon
九龍觀塘開源道 71 號王子大廈 8 樓 港專觀塘教學中心

(5) HKCT Cheung Sha Wan Learning Centre – 2/F, Heya Star 368 Castle Peak Road Cheung Sha Wan Kowloon
九龍長沙灣青山道 368 號喜韻 2 樓 港專長沙灣教學中心

(6) HKCT Yuen Long Learning Centre – Shop No. 22, Ground Floor, Golden Plaza, 28 Shui Che Kwun Street, Yuen Long, New Territories
新界元朗水車館街 28 號萬金中心地下 22 號鋪 港專元朗教學中心

(7) HKCT Yuen Long Learning Centre – Shop No. 41, Ground Floor, Golden Plaza, 28 Shui Che Kwun Street, Yuen Long, New Territories
新界元朗水車館街 28 號萬金中心地下 41 號鋪 港專元朗教學中心

(8) Premises of Secondary Schools Offering Mode 2 Course
舉行模式二課程時，選用備有合規格設施及支援之中學校舍