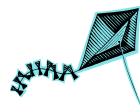


Computer Camp Summer 2025



Acquire IT Skills Master Tomorrow's World

Futurekids® Computer Learning Center
Registered Cambridge International School (HK071)
Education Bureau School Registration No.: 29075 & 29076
School Supervisor: Dr. Eric Chin Shu-Kai

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School Supervisor's Message

Dear Students,

Mastering information technology, learning language arts and mathematics are vitally important in the process of acquiring knowledge. The IT skills you learnt in Futurekids in this Summer Camp will definitely facilitate your learning in your future. I hope you will have an enjoyable learning experience in Futurekids.

Dr. Eric Chin Shu-kai

Doctor of Business Administration (HK PolyU)

MSc. Information System Management (HKUST)

MSc. Electronic Commerce Management (HKUST)

MBA (Stirling U, UK)

Visiting MBA Lecturer & Consultant-in-Residence Business

Consulting Practicum of Business School (HKU)

Part time Professor of Practice of Management of Department

of Management and Marketing (HK PolyU)



Futurekids® Hong Kong Overview

Futurekids Hong Kong was established in 1992 which aims at providing computer education to children and teenagers by weekly regular classes, special holiday short courses, Digital Skills Mastery Pathway IT assessments and preparatory courses, as well as IGCSE – ICT Computer Science and GCE A-level IT and Computer Science preparatory courses. We provide tailor-made curriculum and schedule for student who requires special designed computer course. We also provide schools with all kinds of IT education support included consultant service, on-location after-school interest classes, on-site teacher training and proven technology-based curriculums licensing.

Contact Us



Flat A, 7/F, China Harbour Building, 370 King's Road, North Point, Hong Kong.



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<https://www.futurekids.com.hk>

Option for not receiving correspondence

If you would not like to further receive our course news, please email your name and address to fkcorp@futurekids.com.hk with subject line **"Unsubscribe from mailing"**

The Shining 33 years of Futurekids in Hong Kong

1993 Mar	Grand opening of Futurekids Hong Kong.
1994 Oct	Organized "Futurekids' Eco Adventure Environmental Poster Competition" with Green Power and Radion 3's <i>Live and Loud</i> children's program at Cityplaza in Tai Koo Shing.
1994 Dec	Take-part in "Math Blaster Competition" at Citiplaza' Christmas Showcase in Tai Koo Shing.
1995 Oct to 1996 May	Take-part in a \$200,000 scholarship program, organized by CompuFamily Weekly of Sing Tao Daily, sponsored by Microsoft Hong Kong and Compaq. Thirty students were awarded.
1995 Aug	Take-part in "Computer Kids Challenge" at "Maximizing Potential Children Education Fair", a program organized by the 11th World Conference on Gifted and Talented Children Organizing Committee, held at New World Plaza. 18 out of 21 winners were being trained by Futurekids.
1996 Mar	Awarded the second runner up of "Best Performance Retailer of Microsoft Home Product".
1996 May	Held "School IT education Program" seminar at Hong Kong Convention & Exhibition Centre.
1996 Oct - Nov	Organized a series of family fun days with Compaq Computer and Microsoft Hong Kong.
1996	Invited by Parent's Magazine and Hong Kong Economic Times to publish monthly articles about computer education.
1997	Invited by ATV to produce 130 series of children computer education program.
1997 to 2000	Awarded "outstanding performance" by Futurekids International (US) for four consecutive years.
1997 Mar - May	Organized a \$700,000 scholarship programme with Compaq Computer. 300 students from 80 primary and secondary schools were awarded.
1998 Sep	A Hong Kong Futurekids student become the 2nd runner up in the FUNdaMENTAL Programming Language International Competition, organized by KartoffelSoft Inc., USA.
1999 Oct	Three Hong Kong Futurekids students become the top 3 winners in the FUNdaMENTAL Programming Language International Competition, USA.
2002 Feb	Appointed by the University of Cambridge Local Examinations Syndicate (UCLES) to be the first approved examination center in Hong Kong to offer Cambridge ICT Starters.
2002 Mar - May	Become the first approved assessment center in the world who launched and completed the ICT assessments with sixty Futurekids students. They are the first group of students in the world to achieved the award.
2003 Mar	Sponsored and co-organized the program "Cambridge ICT Starter Awards - A Free Assessment for students in Hong Kong". 191 students nominated from 62 primary and secondary schools joined this program. The total sponsor amount reached up to \$93,600.
2004 Jan	Four Futurekids students broke the Hong Kong record: <ul style="list-style-type: none"> ➤ First On Track students achieved 10 Merits ➤ The fastest completion record at Initial Steps spending only 21 days ➤ The fastest completion record at Next Steps spending only 31 days ➤ The youngest kid achieved the Initial Steps certificate
2005 Jan	<ul style="list-style-type: none"> ➤ A ten-year-old Futurekids student achieved ten merits at Next Steps, who becomes the youngest record achieved this results. ➤ An eight-year-old student achieved eight merits at Next Steps, who becomes the youngest kid achieved the certificate at this level.
2005 Mar	Sponsored and organized the second "Cambridge ICT Starters --- A Free Assessment for students in Hong Kong". 137 students nominated from 45 primary and secondary schools joined this program. The total sponsor amount reached up to \$200,000.

2005 to 2008	70 secondary students take part in the Preparatory program of Cambridge International Diploma in ICT and successfully achieved the certificate. The standard level attained is be equivalent to the standard of the GCE O-Level and the advanced level attained is equivalent to the standard of the GCE A-Level.
2005 Nov	Group member Futurecyber Technology Solution Limited was promoted to Cambridge International Centre by University of Cambridge International Examinations (CIE), allowed to run any examinations held by CIE.
2006 Feb	<ul style="list-style-type: none"> ➤ Most in history – 229 students from Futurekids and six primary schools achieved the Cambridge ICT Starters certificates. ➤ Led 15 Futurekids students to be the first group of students in Hong Kong to complete the Cambridge International Diploma in ICT – Advanced Level.
2006 Sep	Po On Commercial Association Wan Ho Kan Primary School adapted the Cambridge ICT Starters - Initial Steps programme into their P1 - P3 school computer curriculum. The school was the first school in Hong Kong to incorporate Cambridge ICT Starters into the school curriculum.
2008 Sep	Cambridge International General Certificate of Secondary Education - Information and Communication Technology (IGCSE - ICT) Course was being launched.
2009 Apr	Our students Tsoi Cho Yi, Joey (10-year-old) and Lee Weng Zak, Jason (8-year-old) were interviewed by a news programme of ATV. The programme was broadcasted on 18 April 2009.
2010 Nov	General Certificate of Education (International) Advanced Level - Applied Information and Communication Technology (GCE Int'l A Level - Applied ICT) was being launched.
2011 Jan	Five Futurekids students become the first group of students who completed the IGCSE - ICT course and sat for the examination session in Oct / Nov 2010. They have achieved excellent result of 3 A, 1 B and 1 C.
2017 Jan	Two Futurekids students attained the highest marks at A Level Applied ICT and Computer Science in Hong Kong during the June 2016 examination. Congratulations to both of them in being acclaimed with the Outstanding Cambridge Learner Awards.
2018 Jan	A Futurekids student attained the highest marks at AS Level Applied ICT in Hong Kong during the June 2017 examination. Congratulations to her in being acclaimed with the Outstanding Cambridge Learner Awards.
2019 Jan	A Futurekids student attained the highest marks at AS Level Computer Science in Hong Kong during the June 2018 examination. Congratulations to him in being acclaimed with the Outstanding Cambridge Learner Awards.
2021 Mar	A Futurekids student attained the highest marks at Cambridge IGCSE ICT and Computer Science in Hong Kong during the November 2020 examination. Congratulations to him in being acclaimed with the Outstanding Cambridge Learner Awards.
2021 Nov	A Futurekids student attained the highest marks at AS Level Computer Science in Hong Kong during the June 2021 examination. Congratulations to him in being acclaimed with the Outstanding Cambridge Learner Awards.
2022 Nov	A Futurekids student attained the highest marks at AS Level Computer Science in Hong Kong during the June 2022 examination. Congratulations to her in being acclaimed with the Outstanding Cambridge Learner Awards.

Futurekids committed to help students to improve their ICT skills to international level, apply their skills into real life and help students to achieve certificates from University of Cambridge International Examinations.

From 2010 to now	118 secondary students were being trained and sat for the examinations by Futurekids, for the Cambridge IGCSE-ICT/CS certificate. Nearly 90% of students achieved A grade or above.
From 2011 to now	42 secondary students were being trained and sat for the examinations by Futurekids, for the Cambridge GCE International A-Level - Applied ICT / Computer Science certificate. Over 60% of students achieved A grade or above.

Digital Skills Mastery Pathway

IT Courses

What are Digital Skills Mastery Pathway Curriculum?

Digital Skills Mastery Pathway is a comprehensive and engaging program designed to equip students aged 6 to 14 with the essential digital skills they need to thrive in today's rapidly evolving world. They are available at three levels – Tech Pioneer, Tech Explorer and Tech Specialist.

Characteristics of Digital Skills Mastery Pathway

- Inspired by the Cambridge Primary and Lower Secondary Digital Literacy and Computing subjects
- Cover a wide range of IT skills to ensure a well-rounded and versatile learning experience
- Objective oriented and project-based activities
- Assessments are directly referable to the daily use of IT skills which students will inevitably encounter and rely upon
- Assess students' critical thinking and problem-solving skills

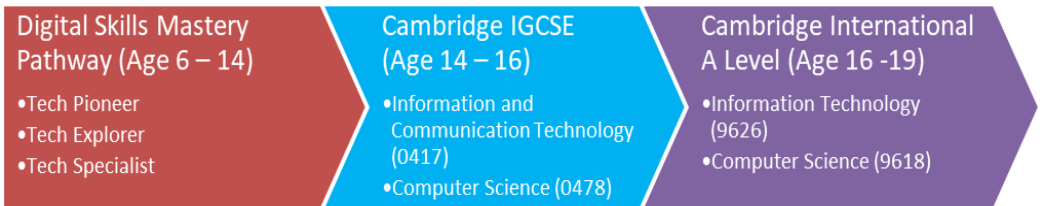
Grading & Certification System

- The assessments have three grades: Fail, Pass or Merit.
- Certification is available at TWO stages for each level, provided that students complete the number of modules stated below within three years.
- The certificates will be ready around one month after the last module assessment was taken.

Type of Certificate	Tech Pioneer	Tech Explorer or Tech Specialist
Stage One Certificate	Any 3 modules with at least Pass grade	Any 4 modules with at least Pass grade
Stage One Certificate with Merit	At least 2 out of 3 modules with Merit grade	At least 3 out of 4 modules with Merit grade
Full Certificate	6 modules with at least Pass grade	8 modules with at least Pass grade
Full Certificate with Merit	At least 4 out of 6 modules with Merit grade	At least 5 out of 8 modules with Merit grade

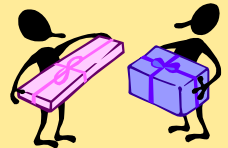
Progression to International Level of Assessments

After the Tech Specialist level, students are well-equipped to take their learning to the next level. They can continue sitting for higher level of assessments, such as the esteemed Cambridge International General Certification of Secondary Education (IGCSE) ICT or Computer Science subjects. By pursuing these qualifications, students will further deepen their understanding of complex IT concepts and refine their problem-solving abilities. They may even go further to sit for Cambridge International A Level IT or Computer Science subjects.



Bring-A-Friend Promotion

- When you introduce a new friend to enroll in Futurekids computer course, you and your friends will both be rewarded a \$200 Futurekids Coupon.
- Valid Until 31 December 2025.



Early Bird Offer

- When you enroll in a Futurekids computer course which is worth more than HK\$4,000 on or before 12 June 2025, a HK\$100 discount would be deducted from the course fee.
- When you enroll in a Futurekids computer course which is worth more than HK\$3,000 on or before 12 June 2025, a HK\$50 discount would be deducted from the course fee.
- Offer applies to Interest Classes and Digital Skills Mastery Pathway Courses only.
- Offer applies only if tuition fee is paid for the course on or before 12 June 2025.

Special Offer

- When you enroll in a Futurekids computer course which is worth more than HK\$4,000 on or after 13 June 2025, you will be rewarded a HK\$50 Futurekids Coupon.
- Offer applies to Interest Classes only.
- Valid Until 15 August 2025.

IT Courses for Tech Pioneer (Age 6 - 8)

Word Wizard

★ \$4,860 per module (Assessment fee included)

Students will learn how to edit text, add colours, browse and select images, and the workflow for creating simple stories. This module aims to introduce basic word processing techniques, use appropriate text, symbols, and images for presenting ideas clearly.

Code	Date And Time	Assessment Date and Time
SA11	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon) 11:00 am - 01:00 pm	Jul 05 (Sat) 10:30 am - 12:00
SA12	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 11:00 am - 01:00 pm	Jul 12 (Sat) 10:30 am - 12:00
SA13	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SA14	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 02:00 pm - 04:00 pm	Jul 26 (Sat) 01:30 pm - 03:00
SA15	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed) 04:00 pm - 06:00 pm	Aug 09 (Sat) 03:30 pm - 05:00
SA16	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 11:00 am - 01:00 pm	Aug 09 (Sat) 10:30 am - 12:00
SA17	Aug 8, 11, 12, 13, 14, 15 (Fri to Fri) 02:00 pm - 04:00 pm	Aug 16 (Sat) 01:30 pm - 03:00
SA18	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00

Creative Artist

Students will learn how to use Line Tools, Shape Tools, and Fill Tools to create images. Use Select, Cut, Copy, Paste, and Undo operations to edit images. This module aims to introduce basic drawing and editing techniques, use appropriate tools and choose colours for creating images to fit the purpose.

Code	Date And Time	Assessment Date and Time
SA21	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 11:00 am - 01:00 pm	Jul 12 (Sat) 10:30 am - 12:00
SA22	Jul 8, 10, 12, 15, 17, 19 (Tue, Thu and Sat) 04:00 pm - 06:00 pm	Jul 26 (Sat) 04:00 pm - 05:30
SA23	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SA24	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 02:00 pm - 04:00 pm	Aug 02 (Sat) 01:30 pm - 03:00
SA25	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SA26	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SA27	Aug 8, 11, 12, 13, 14, 15 (Fri to Fri) 11:00 am - 01:00 pm	Aug 16 (Sat) 10:30 am - 12:00
SA28	Aug 12, 14, 16, 19, 21, 22 (Tue, Thu and Sat) 02:00 pm - 04:00 pm	Aug 23 (Sat) 01:30 pm - 03:00

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

★ \$4,860 per module (Assessment fee included)

Number Cruncher

Students will learn how to classify information, identify cells, columns and rows, input data, add mathematical formula, and make use of Column Chart and Pie Chart. This module enable students analyse data, understand charts for answering simple questions and making comparison.

Code	Date And Time	Assessment Date and Time
SA31	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 11:00 am - 01:00 pm	Jul 12 (Sat) 10:30 am - 12:00
SA32	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 02:00 pm - 04:00 pm	Jul 19 (Sat) 01:30 pm - 03:00
SA33	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu) 09:00 am - 11:00 am	Aug 02 (Sat) 08:30 am - 10:00
SA34	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 09:00 am - 11:00 am	Aug 02 (Sat) 08:30 am - 10:00
SA35	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 09 (Sat) 10:30 am - 12:00
SA36	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SA37	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SA38	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00

Coding Pioneer

Students will learn Scratch commands, use simple programs to create different projects. This module aims to train students' logical thinking and reasoning skills, enable students to predict the results and debug a simple program.

Code	Date And Time	Assessment Date and Time
SA41	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon) 11:00 am - 01:00 pm	Jul 05 (Sat) 10:30 am - 12:00
SA42	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 11:00 am - 01:00 pm	Jul 19 (Sat) 10:30 am - 12:00
SA43	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SA44	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu) 09:00 am - 11:00 am	Aug 02 (Sat) 08:30 am - 10:00
SA45	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SA46	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SA47	Aug 8, 11, 12, 13, 14, 15 (Fri to Fri) 11:00 am - 01:00 pm	Aug 16 (Sat) 10:30 am - 12:00
SA48	Aug 12, 14, 16, 19, 21, 22 (Tue, Thu and Sat) 02:00 pm - 04:00 pm	Aug 23 (Sat) 01:30 pm - 03:00

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

Web Search Wizard

★ \$4,860 per module (Assessment fee included)

Students will learn the use of Internet and search engine, bookmark and print web pages, use complex searching methods to evaluate and analyse information. This module aims to enable students' keyword search skills to retrieve relevant data efficiently for answering questions.

Code	Date And Time	Assessment Date and Time
SA51	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 11:00 am - 01:00 pm	Jul 12 (Sat) 10:30 am - 12:00
SA52	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 11:00 am - 01:00 pm	Jul 19 (Sat) 10:30 am - 12:00
SA53	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu) 02:00 pm - 04:00 pm	Aug 02 (Sat) 01:30 pm - 03:00
SA54	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 02:00 pm - 04:00 pm	Aug 02 (Sat) 01:30 pm - 03:00
SA55	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SA56	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 11:00 am - 01:00 pm	Aug 09 (Sat) 10:30 am - 12:00
SA57	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00
SA58	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00

Email Messenger

The aim of this module is to let students to understand how to use email software to send, reply and forward e-mail messages. They learn the functions of different folders, address book and copy e-mail to other recipients.

Code	Date And Time	Assessment Date and Time
SA61	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 11:00 am - 01:00 pm	Jul 12 (Sat) 10:30 am - 12:00
SA62	Jul 7, 8, 9, 14, 15, 16 (Mon, Tue and Wed) 11:00 am - 01:00 pm	Jul 19 (Sat) 10:30 am - 12:00
SA63	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 09:00 am - 11:00 am	Jul 26 (Sat) 08:30 am - 10:00
SA64	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 11:00 am - 01:00 pm	Aug 02 (Sat) 10:30 am - 12:00
SA65	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed) 04:00 pm - 06:00 pm	Aug 09 (Sat) 03:30 pm - 05:00
SA66	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 11:00 am - 01:00 pm	Aug 09 (Sat) 10:30 am - 12:00
SA67	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SA68	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

IT Courses for Tech Explorer (Age 9 - 12)

★ \$4,860 per module (Assessment fee included)

Text Processing Researcher

Students will learn how to combine text and images to present ideas, format text, arrange items, and improve page layout. This module aims to enhance students' word processing skills to design documents for specific audience efficiently.

Code	Date And Time	Assessment Date and Time
SB11	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon) 11:00 am - 01:00 pm	Jul 05 (Sat) 10:30 am - 12:00
SB12	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 11:00 am - 01:00 pm	Jul 12 (Sat) 10:30 am - 12:00
SB13	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SB14	Jul 22, 24, 26, 29, 31, Aug 2 (Tue, Thu and Sat) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SB15	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 11:00 am - 01:00 pm	Aug 02 (Sat) 10:30 am - 12:00
SB16	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SB17	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SB18	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00

Presentation Creator

Students will learn how to use multimedia software to create and edit presentations, identify the purpose and target audience. This module aims to enable students' ability to establish presentations by using text, images, sound, and animations.

Code	Date And Time	Assessment Date and Time
SB21	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 02:00 pm - 04:00 pm	Jul 12 (Sat) 01:30 pm - 03:00
SB22	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 11:00 am - 01:00 pm	Jul 19 (Sat) 10:30 am - 12:00
SB23	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 02:00 pm - 04:00 pm	Jul 26 (Sat) 01:30 pm - 03:00
SB24	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu) 09:00 am - 11:00 am	Aug 02 (Sat) 08:30 am - 10:00
SB25	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed) 04:00 pm - 06:00 pm	Aug 09 (Sat) 03:30 pm - 05:00
SB26	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SB27	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00
SB28	Aug 12, 14, 16, 19, 21, 22 (Tue, Thu and Sat) 02:00 pm - 04:00 pm	Aug 23 (Sat) 01:30 pm - 03:00

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

★ \$4,860 per module (Assessment fee included)

Graphic Designer

Students will learn how to use select tool, line tool, shape tools, and fill tools for creating and editing images and apply special effects. This module aims to enable students' ability to use a variety of graph tools, design skills, and the procedure of making images.

Code	Date And Time	Assessment Date and Time
SB31	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 02:00 pm - 04:00 pm	Jul 12 (Sat) 01:30 pm - 03:00
SB32	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 11:00 am - 01:00 pm	Jul 19 (Sat) 10:30 am - 12:00
SB33	Jul 8, 10, 12, 15, 17, 19 (Tue, Thu and Sat) 04:00 pm - 06:00 pm	Jul 26 (Sat) 03:30 pm - 05:00
SB34	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SB35	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 09 (Sat) 10:30 am - 12:00
SB36	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SB37	Aug 8, 11, 12, 13, 14, 15 (Fri to Fri) 02:00 pm - 04:00 pm	Aug 16 (Sat) 01:30 pm - 03:00
SB38	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 02:00 pm - 04:00 pm	Aug 23 (Sat) 01:30 pm - 03:00

Spreadsheet Designer

Students will develop proficiency in spreadsheet operations, including data input, modification, and analysis using functions and formulas. They will also learn effective cell formatting and chart creation. The aim is to empower students to use spreadsheets for data modeling and result prediction.

Code	Date And Time	Assessment Date and Time
SB41	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 11:00 am - 01:00 pm	Jul 19 (Sat) 10:30 am - 12:00
SB42	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SB43	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu) 09:00 am - 11:00 am	Aug 02 (Sat) 08:30 am - 10:00
SB44	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 11:00 am - 01:00 pm	Aug 02 (Sat) 10:30 am - 12:00
SB45	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SB46	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SB47	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SB48	Aug 11, 12, 13, 18, 19, 20 (Mon, Tue and Wed) 04:00 pm - 06:00 pm	Aug 23 (Sat) 03:30 pm - 05:00

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

★ \$4,860 per module (Assessment fee included)

Database Designer

Students will learn to construct a solid database structure, understanding key concepts like rows, fields, and records. They will design tables, create fields, assign data types, and develop user-friendly input forms. The aim is to enhance students' proficiency in creating databases, enabling efficient data sorting, filtering, and extraction for addressing specific inquiries.

Code	Date And Time	Assessment Date and Time
SB51	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon) 11:00 am - 01:00 pm	Jul 05 (Sat) 10:30 am - 12:00
SB52	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 11:00 am - 01:00 pm	Jul 12 (Sat) 10:30 am - 12:00
SB53	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SB54	Jul 22, 24, 26, 29, 31, Aug 2 (Tue, Thu and Sat) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SB55	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 11:00 am - 01:00 pm	Aug 02 (Sat) 10:30 am - 12:00
SB56	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SB57	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SB58	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00

Programming Engineer

Students will learn to create intricate graphics and patterns using Scratch commands. By combining programming codes and mathematical concepts, they will draw shapes, including polygons, and generate unique designs on the screen. The aim is to familiarize students with Scratch commands, helping them develop a solid coding foundation and create elaborate graphics and patterns.

Code	Date And Time	Assessment Date and Time
SB61	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 11:00 am - 01:00 pm	Jul 12 (Sat) 10:30 am - 12:00
SB62	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 09:00 am - 11:00 am	Jul 19 (Sat) 08:30 am - 10:00
SB63	Jul 8, 10, 12, 15, 17, 19 (Tue, Thu and Sat) 04:00 pm - 06:00 pm	Jul 26 (Sat) 03:30 pm - 05:00
SB64	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SB65	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 09 (Sat) 10:30 am - 12:00
SB66	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SB67	Aug 8, 11, 12, 13, 14, 15 (Fri to Fri) 02:00 pm - 04:00 pm	Aug 16 (Sat) 01:30 pm - 03:00
SB68	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 02:00 pm - 04:00 pm	Aug 23 (Sat) 01:30 pm - 03:00

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

Video Creator

★ \$4,860 per module (Assessment fee included)

Students will learn video capture, editing, and special effects. They will gain proficiency in adding transitions, filters, subtitles, picture-in-picture effects, sound processing, and animated text. The aim is to teach film production and editing techniques, enabling students to create unique video clips.

Code	Date And Time	Assessment Date and Time
SB71	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 11:00 am - 01:00 pm	Jul 19 (Sat) 10:30 am - 12:00
SB72	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 02:00 pm - 04:00 pm	Jul 26 (Sat) 01:30 pm - 03:00
SB73	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 02:00 pm - 04:00 pm	Jul 26 (Sat) 01:30 pm - 03:00
SB74	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 11:00 am - 01:00 pm	Aug 02 (Sat) 10:30 am - 12:00
SB75	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SB76	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 11:00 am - 01:00 pm	Aug 09 (Sat) 10:30 am - 12:00
SB77	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri) 02:00 pm - 04:00 pm	Aug 23 (Sat) 01:30 pm - 03:00
SB78	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00

3D Design Explorer

Students will learn 3D model design, using tools to create, enhance, and apply effects. The aim is to turn imaginative ideas into concrete models, developing observation skills and creating 3D models like real.

Code	Date And Time	Assessment Date and Time
SB81	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 02:00 pm - 04:00 pm	Jul 19 (Sat) 01:30 pm - 03:00
SB82	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SB83	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SB84	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 09:00 am - 11:00 am	Aug 02 (Sat) 08:30 am - 10:00
SB85	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 09 (Sat) 10:30 am - 12:00
SB86	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SB87	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00
SB88	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00

IT Courses for Tech Specialist (Age 13 - 16)

Text Processing Expert ★ \$4,860 per module (Assessment fee included)

Students will acquire the skills to design tailored documents for diverse situations and target audiences. They will learn formatting text, inserting tables, adjusting image attributes, setting anchor points, and enhancing page formats. The objective is to teach students advanced word processing functions that enable them to effectively edit document layouts to align with the specific purpose of each document.

Code	Date And Time	Assessment Date and Time
SC11	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon) 11:00 am - 01:00 pm	Jul 05 (Sat) 10:30 am - 12:00
SC12	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 11:00 am - 01:00 pm	Jul 12 (Sat) 10:30 am - 12:00
SC13	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SC14	Jul 22, 24, 26, 29, 31, Aug 2 (Tue, Thu and Sat) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SC15	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 11:00 am - 01:00 pm	Aug 02 (Sat) 10:30 am - 12:00
SC16	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SC17	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SC18	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00

Presentation Design Expert

Students will learn to source suitable multimedia elements, including images and videos, and utilize them to create well-structured presentation slides. They will gain proficiency in designing layouts, incorporating animations and transitions. The aim is to teach students advanced skills in presentation production, enabling them to design auto-playing presentations that cater to the needs of the target audience.

Code	Date And Time	Assessment Date and Time
SC21	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 02:00 pm - 04:00 pm	Jul 12 (Sat) 01:30 pm - 03:00
SC22	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 02:00 pm - 04:00 pm	Jul 19 (Sat) 01:30 pm - 03:00
SC23	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 02:00 pm - 04:00 pm	Jul 26 (Sat) 01:30 pm - 03:00
SC24	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu) 09:00 am - 11:00 am	Aug 02 (Sat) 08:30 am - 10:00
SC25	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed) 04:00 pm - 06:00 pm	Aug 09 (Sat) 03:30 pm - 05:00
SC26	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SC27	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00
SC28	Aug 12, 14, 16, 19, 21, 22 (Tue, Thu and Sat) 02:00 pm - 04:00 pm	Aug 23 (Sat) 01:30 pm - 03:00

Spreadsheet Design Expert

Students will learn spreadsheet design, how to arrange data, use suitable formulas and functions. They will also learn how to create charts based on data. The objective of the course is to train students in designing and modifying spreadsheet models to suit different target audiences, while emphasizing the selection of the most effective means to present data.

Code	Date And Time	Assessment Date and Time
SC31	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 02:00 pm - 04:00 pm	Jul 12 (Sat) 01:30 pm - 03:00
SC32	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 09:00 am - 11:00 am	Jul 19 (Sat) 08:30 am - 10:00
SC33	Jul 8, 10, 12, 15, 17, 19 (Tue, Thu and Sat) 04:00 pm - 06:00 pm	Jul 26 (Sat) 03:30 pm - 05:00
SC34	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SC35	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 09 (Sat) 10:30 am - 12:00
SC36	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SC37	Aug 8, 11, 12, 13, 14, 15 (Fri to Fri) 02:00 pm - 04:00 pm	Aug 16 (Sat) 01:30 pm - 03:00
SC38	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 02:00 pm - 04:00 pm	Aug 23 (Sat) 01:30 pm - 03:00

Database Design Expert

Students will learn practical database skills, including designing table structures based on specific needs and testing their functionality. The objective is to teach students the relationships between tables, data filtering techniques, importing data from other applications, and implementing password protection for data security.

Code	Date And Time	Assessment Date and Time
SC41	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 02:00 pm - 04:00 pm	Jul 19 (Sat) 01:30 pm - 03:00
SC42	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SC43	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu) 09:00 am - 11:00 am	Aug 02 (Sat) 08:30 am - 10:00
SC44	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 11:00 am - 01:00 pm	Aug 02 (Sat) 10:30 am - 12:00
SC45	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SC46	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SC47	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SC48	Aug 11, 12, 13, 18, 19, 20 (Mon, Tue and Wed) 04:00 pm - 06:00 pm	Aug 23 (Sat) 03:30 pm - 05:00

Website Designer

★ \$4,860 per module (Assessment fee included)

Students will acquire foundational skills in web page creation, including working with tables, formatting and arranging text and layout, adding images, hyperlinks, and establishing anchor links. The objective is to teach students the basics of HTML and CSS web page coding, enabling them to incorporate multimedia elements and design web pages that align with the specific requirements of their intended purpose.

Code	Date And Time	Assessment Date and Time
SC51	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon) 11:00 am - 01:00 pm	Jul 05 (Sat) 10:30 am - 12:00
SC52	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 11:00 am - 01:00 pm	Jul 12 (Sat) 10:30 am - 12:00
SC53	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SC54	Jul 22, 24, 26, 29, 31, Aug 2 (Tue, Thu and Sat) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SC55	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 11:00 am - 01:00 pm	Aug 02 (Sat) 10:30 am - 12:00
SC56	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SC57	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SC58	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00

Programming Expert

Students will learn the C# language and programming skills necessary to develop various programs using conditionals, input and output instructions. The objective is to train students in logical thinking to design programs and equip them with skills in program testing and error detection. Additionally, students will learn to create flowcharts to make accurate predictions about program execution results.

Code	Date And Time	Assessment Date and Time
SC61	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 02:00 pm - 04:00 pm	Jul 12 (Sat) 01:30 pm - 03:00
SC62	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 02:00 pm - 04:00 pm	Jul 19 (Sat) 01:30 pm - 03:00
SC63	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 02:00 pm - 04:00 pm	Jul 26 (Sat) 01:30 pm - 03:00
SC64	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 09:00 am - 11:00 am	Jul 26 (Sat) 08:30 am - 10:00
SC65	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed) 04:00 pm - 06:00 pm	Aug 09 (Sat) 03:30 pm - 05:00
SC66	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SC67	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu) 09:00 am - 11:00 am	Aug 23 (Sat) 08:30 am - 10:00
SC68	Aug 12, 14, 16, 19, 21, 22 (Tue, Thu and Sat) 02:00 pm - 04:00 pm	Aug 23 (Sat) 01:30 pm - 03:00

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

Animation Designer ★ \$4,860 per module (Assessment fee included)

Students will learn to design and create animations centered around specific targets or themes. They will acquire skills in material selection and planning animation storyboards. Students will also incorporate text, images, background music, and sound effects into their animations. The aim is to teach students how to use drawing tools, add tweens between frames, and align them with the animation storyboard.

Code	Date And Time	Assessment Date and Time
SC71	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed) 02:00 pm - 04:00 pm	Jul 12 (Sat) 01:30 pm - 03:00
SC72	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 09:00 am - 11:00 am	Jul 19 (Sat) 08:30 am - 10:00
SC73	Jul 8, 10, 12, 15, 17, 19 (Tue, Thu and Sat) 04:00 pm - 06:00 pm	Jul 26 (Sat) 03:30 pm - 05:00
SC74	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SC75	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Aug 09 (Sat) 10:30 am - 12:00
SC76	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SC77	Aug 8, 11, 12, 13, 14, 15 (Fri to Fri) 02:00 pm - 04:00 pm	Aug 16 (Sat) 01:30 pm - 03:00
SC78	Aug 15, 18, 19, 20, 21, 22 (Fri to Fri) 02:00 pm - 04:00 pm	Aug 23 (Sat) 01:30 pm - 03:00

Network Security Expert

Students will learn the fundamental concepts of computer networks, including the functions of each network component. They will also gain knowledge in network security. The objective of the course is to teach students to identify different topology of networks, and to design appropriate network structures based on specific requirements. Students will develop an understanding of common security issues and countermeasures, enabling them to leverage technology for everyday life effectively.

Code	Date And Time	Assessment Date and Time
SC81	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon) 02:00 pm - 04:00 pm	Jul 19 (Sat) 01:30 pm - 03:00
SC82	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri) 11:00 am - 01:00 pm	Jul 26 (Sat) 10:30 am - 12:00
SC83	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu) 09:00 am - 11:00 am	Aug 02 (Sat) 08:30 am - 10:00
SC84	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed) 11:00 am - 01:00 pm	Aug 02 (Sat) 10:30 am - 12:00
SC85	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri) 02:00 pm - 04:00 pm	Aug 09 (Sat) 01:30 pm - 03:00
SC86	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu) 09:00 am - 11:00 am	Aug 09 (Sat) 08:30 am - 10:00
SC87	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu) 11:00 am - 01:00 pm	Aug 23 (Sat) 10:30 am - 12:00
SC88	Aug 11, 12, 13, 18, 19, 20 (Mon, Tue and Wed) 04:00 pm - 06:00 pm	Aug 23 (Sat) 03:30 pm - 05:00

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

App Inventor Mobile Apps Programming I / II

Age 10 or above \$4,560



App Inventor - the most popular mobile app programming for kids and the rest of us! Students can use App Inventor via an internet browser to design and make their own Mobile Apps. It has colourful graphical environment - that means students can drag and drop objects on screen and plug blocks of code together instead of typing lines of complicated code. A great start to become a programming expert for kids!

Remarks: *Students are required to have basic knowledge about programming. Please bring your Android or iOS mobile device to use in class.*

Code	Date	Time
SD1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SD2	Jul 8, 10, 12*, 15, 17, 19* (Tue, Thu and Sat)	11:00 am - 01:00 pm
SD3	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	09:00 am - 11:00 am
SD4	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue)	11:00 am - 01:00 pm
SD5	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu)	02:00 pm - 04:00 pm
SD6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	11:00 am - 01:00 pm
SD7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SD8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Android Studio Mobile Apps Programming

Age 12 or above \$4,560



Android is an open-source operating system based on Linux kernel. It has become one of the most popular operating system for mobile devices nowadays. This course will introduce student the basis procedures on developing mobile apps running at Android platform. Student will be able to write simple GUI applications, use built in widgets and components.

Remarks: *Students are required to have basic knowledge about programming. Please bring your Android mobile device to use in class.*

Code	Date	Time
SE1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SE2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	11:00 am - 01:00 pm
SE3	Jul 8, 10, 12, 15, 17, 19 (Tue, Thu and Sat)	02:00 pm - 04:00 pm
SE4	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	09:00 am - 11:00 am
SE5	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue)	11:00 am - 01:00 pm
SE6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	11:00 am - 01:00 pm
SE7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SE8	Aug 12, 14, 16, 19, 21, 23 (Tue, Thu and Sat)	02:00 pm - 04:00 pm

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

HKDSE ICT - Algorithm and Programming I/II/III/IV

Age 12 or above

\$5,160



This course is tailored to cover the HKDSE ICT Module 2C Algorithm and Programming syllabus, with a specific focus on using Python/C++ as the programming language. Designed for Hong Kong Diploma of Secondary Education (HKDSE) students, the course emphasizes the development of algorithmic thinking and practical coding skills through Python/C++. Through interactive lessons, hands-on coding exercises, and exam-focused practice, participants will gain the confidence to design, implement, and analyze algorithms effectively, preparing them for both the HKDSE examination and real-world programming challenges.

Remarks: Students applying for stage II/III/IV are required to have basic corresponding concepts and are advised to have completed previous stages first. Students should specify their preferred programming language when enrolling.

Code	Date	Time
SF1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SF2	Jul 8, 10, 12*, 15, 17, 19* (Tue, Thu and Sat)	11:00 am - 01:00 pm
SF3	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SF4	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	11:00 am - 01:00 pm
SF5	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu)	02:00 pm - 04:00 pm
SF6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
SF7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SF8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

HKDSE ICT - Databases I/II

Age 12 or above

\$5,160



This course is designed to equip students with a comprehensive understanding of the HKDSE ICT Module 2A Databases syllabus, focusing specifically on SQL (Structured Query Language). Tailored for students preparing for the Hong Kong Diploma of Secondary Education (HKDSE) examination, the course emphasizes practical skills in designing, querying, and managing relational databases using SQL. Through hands-on exercises, real-world examples, and progressive learning, participants will master key database concepts and SQL techniques to excel in their exams and beyond.

Remarks: Students applying for stage II are required to have basic corresponding concepts and are advised to have completed previous stages first.

Code	Date	Time
SG1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SG2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SG3	Jul 8, 10, 12, 15, 17, 19 (Tue, Thu and Sat)	04:00 pm - 06:00 pm
SG4	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SG5	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	09:00 am - 11:00 am
SG6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
SG7	Aug 11, 12, 13, 18, 19, 20 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SG8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	09:00 am - 11:00 am

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

Python Programming I / II

Age 12 or above

\$4,560



Student will learn the basic programming skills in a practical way through different tasks and projects. Students will learn the data structures and control structures used in Python. They will learn how to manipulate numeric data and text data. In Stage II, they will learn more about data structures and advanced computational thinking skills.

Remark: Students applying for stage II are required to have basic corresponding concepts and are advised to have completed previous stages first.

Code	Date	Time
SH1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	11:00 am - 01:00 pm
SH2	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	11:00 am - 01:00 pm
SH3	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	09:00 am - 11:00 am
SH4	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	11:00 am - 01:00 pm
SH5	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SH6	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu)	02:00 pm - 04:00 pm
SH7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SH8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	09:00 am - 11:00 am

Java Programming I / II

Age 12 or above

\$4,560



Object-Oriented programming concepts are introduced through Java, a robust and versatile programming language. Students will learn how to use and implement different classes in the course. They will apply their learned skills to create a desktop application.

Remark: Students applying for stage II are required to have basic corresponding concepts and are advised to have completed previous stages first.

Code	Date	Time
SI1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	11:00 am - 01:00 pm
SI2	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	11:00 am - 01:00 pm
SI3	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SI4	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	11:00 am - 01:00 pm
SI5	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SI6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	11:00 am - 01:00 pm
SI7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SI8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

C# Programming I / II

\$4,560

Age 12 or above



C# (C-Sharp) is a programming language developed by Microsoft that runs on the .NET Framework. C# is used to develop web apps, desktop apps, mobile apps, games and much more. In this course, students will explore the power of C# and create their own desktop apps. Students in Stage II will learn how to incorporate databases in their applications.

Remark: Students applying for stage II are required to have basic corresponding concepts and are advised to have completed previous stages first.

Code	Date	Time
SJ1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	09:00 am - 11:00 am
SJ2	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	11:00 am - 01:00 pm
SJ3	Jul 14, 15, 16, 21, 22, 23 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SJ4	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	11:00 am - 01:00 pm
SJ5	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SJ6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
SJ7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SJ8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	09:00 am - 11:00 am

Illustrator Professional Graphic Design

Age 12 or above

\$4,560



Adobe Illustrator, the most popular vector graphic design software, provides sophisticated drawing tools and expressive natural brushes for graphic designers to design different printing matters like banner and poster. This course will cover the basics of computer illustration and its use in print and web-based media. Students will be introduced to the tools available in Illustrator, how to use them, how to work with objects, clip art, bitmaps (web-graphics), text, colour and more.

Code	Date	Time
SK1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SK2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SK3	Jul 14, 15, 16, 21, 22, 23 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SK4	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	09:00 am - 11:00 am
SK5	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SK6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	02:00 pm - 04:00 pm
SK7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SK8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Classes will start and end 30 minutes in advance if there is asterisk * besides the date

Photoshop Professional Photo Editing I / II

Age 12 or above

\$4,560



With the increase in popularity of sharing digital photos over the Internet, it is a must to have photo editing techniques so that you can get your photos be touched up before posting them to the Internet. Adobe Photoshop, one of the leading programs for photo editing, provides variety of tools to fix, enhance and even add special effects to your photos. After this course, you will be able to create beautiful and eye-catching images.

Remark: Students applying for stage II are required to have basic corresponding concepts and are advised to have completed previous stages first.

Code	Date	Time
SL1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	09:00 am - 11:00 am
SL2	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SL3	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	02:00 pm - 04:00 pm
SL4	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	11:00 am - 01:00 pm
SL5	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SL6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	11:00 am - 01:00 pm
SL7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SL8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Animate - Animation Design

Age 9 - 11 / 12 or above

\$4,560



Adobe Animate sets a new standard for interactive vector graphics and animation. Its advanced tools, including pressure and tilt-sensitive brushes, enable users to create expressive characters and bring them to life with simple frame-by-frame animation and audio. Students can design animations, interactive web content, games, and ads that engage users and adapt seamlessly across platforms and screens, unleashing boundless creativity.

Code	Date	Time
SM1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SM2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	11:00 am - 01:00 pm
SM3	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	11:00 am - 01:00 pm
SM4	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	09:00 am - 11:00 am
SM5	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	02:00 pm - 04:00 pm
SM6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	11:00 am - 01:00 pm
SM7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SM8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	09:00 am - 11:00 am

Blender 3D Modelling

Age 12 or above

\$4,560



Blender is a free, powerful 3D graphics application that can be used for 3D modeling, compositing, and creating interactive 3D application.

In this course, student will learn basic of 3D modeling, such as modifying polygon, materials and shading, UV wrapping, setting up lights and camera etc. Student will design their own 3D cartoon characters, create advertisement for a dice throwing game and create their dream bedroom in 3D world.

Code	Date	Time
SN1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SN2	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SN3	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	02:00 pm - 04:00 pm
SN4	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	09:00 am - 11:00 am
SN5	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SN6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
SN7	Aug 11, 12, 13, 18, 19, 20 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SN8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Video Making and Editing

Age 8 - 11 / 12 or above

\$4,560



Students use Adobe Premiere Pro to edit videos. Throughout the course, they will shoot and edit video clips, insert Transitions and filter effects, add subtitles, add a soundtrack and voice narration, insert 3D animated texts and create video clips that can be upload to different platforms like YouTube.

Code	Date	Time
SO1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SO2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SO3	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	09:00 am - 11:00 am
SO4	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	02:00 pm - 04:00 pm
SO5	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SO6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
SO7	Aug 11, 12, 13, 18, 19, 20 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SO8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

Game Maker - Visual Game Design

Age 10 or above

\$4,560



Game Maker is a quick and easy game designing tools for beginners. You can create your own games in just a few clicks or take higher control of your game objects by the built-in GML language. Students will learn to make a "Wack a mole" game and a "scrolling shooter game" game step-by-step.

Code	Date	Time
SP1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	09:00 am - 11:00 am
SP2	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	02:00 pm - 04:00 pm
SP3	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SP4	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	11:00 am - 01:00 pm
SP5	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SP6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	02:00 pm - 04:00 pm
SP7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	09:00 am - 11:00 am
SP8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Kodu - 3D Game Design

Age 10 or above

\$4,560



Kodu is a new visual programming language made specifically for creating games. It is designed to be accessible and enjoyable for anyone included children and teenagers. Students are going to create a car racing game as well as an aircraft battle game.

Code	Date	Time
SQ1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SQ2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	11:00 am - 01:00 pm
SQ3	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SQ4	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	09:00 am - 11:00 am
SQ5	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SQ6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	02:00 pm - 04:00 pm
SQ7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SQ8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	09:00 am - 11:00 am

Scratch Programming I / II

Age 6 - 8 / Age 9 - 11 / 12 or above

\$4,560



Scratch is a programming language designed for children to develop important mathematical and computational ideas. In this course, student will learn the fundamental programming principles using Scratch. They will create and share their own interactive stories, animations and games.

Remark: Students applying for stage II are required to have basic corresponding concepts and are advised to have completed previous stages first.

Code	Date	Time
SR1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SR2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SR3	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	02:00 pm - 04:00 pm
SR4	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	09:00 am - 11:00 am
SR5	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	11:00 am - 01:00 pm
SR6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
SR7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SR8	Aug 18, 19, 20, 21, 22, 23* (Mon to Sat)	11:00 am - 01:00 pm

Mastering AI Machine Learning Basic

13 or above

\$4,560



Designed to cover the full scope of the Microsoft AI-900 Azure AI Fundamentals exam, this course introduces students to key AI concepts, including machine learning principles, computer vision, natural language processing, and generative AI, all within the Microsoft Azure platform. Through hands-on labs, interactive projects, and practice questions, students will build a solid foundation in AI and gain the confidence to tackle the AI-900 certification exam. Perfect for beginners, this course equips students with in-demand tech skills for a competitive edge.

Remarks: Students may enroll for the online exam personally through the Microsoft Learn website.

Code	Date	Time
SS1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	11:00 am - 01:00 pm
SS2	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SS3	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	09:00 am - 11:00 am
SS4	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	11:00 am - 01:00 pm
SS5	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SS6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	04:00 pm - 06:00 pm
SS7	Aug 11, 12, 13, 18, 19, 20 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SS8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Arduino AIoT Trailblazer

13 or above

\$4,560



Unleash inner inventors with Arduino AIoT Trailblazer, a dynamic course for students aged 13 and up! Using Tinkercad Circuits to simulate designs before constructing with Arduino, they will master sensors, LEDs, motors, and coding while exploring IoT and AI-inspired concepts. They will design and build exciting projects like mood lamps, temperature alerts, light-tracking plant helpers and more. Perfect for beginners, this hands-on adventure fuels creativity and problem-solving — no prior experience needed, just a passion for making!

Code	Date	Time
ST1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	11:00 am - 01:00 pm
ST2	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	02:00 pm - 04:00 pm
ST3	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	11:00 am - 01:00 pm
ST4	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	02:00 pm - 04:00 pm
ST5	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
ST6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
ST7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	11:00 am - 01:00 pm
ST8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

AI Machine Learning Designer

Age 9 - 12

\$4,560



Ignite students' passion for technology with our Machine Learning Designer course. Using the free machine learning platform, which extends Scratch, your students will build and train their own machine learning models for exciting tasks like image classification, recognition, and text processing. They'll apply these models to create real-world Scratch projects, such as a Pet Sorter, Tic Tac Toe game, or simple chatbot, bringing their ideas to life. Through the Train, Learn, Test, and Make phases of a machine learning project, students will gain hands-on experience in a fun environment, developing critical tech skills for the future.

Code	Date	Time
SU1	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	11:00 am - 01:00 pm
SU2	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SU3	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	02:00 pm - 04:00 pm
SU4	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	09:00 am - 11:00 am
SU5	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SU6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	11:00 am - 01:00 pm
SU7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SU8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Classes will start and end 30 minutes in advance if there is asterisk * besides the date

Micro:bit AI & IoT Innovator

Age 9 - 12

\$4,560



Spark students' creativity with micro:bit AI & IoT Innovator, a course for students aged 9-12! In this course, young coders will dive into the world of IoT and AI-inspired projects using the Micro:bit. Build smart weather stations, wireless voting buttons and more. With Microsoft MakeCode block-based coding, students will master buttons, sensors, and radio features while designing their own creations. Perfect for curious minds, this hands-on adventure boosts problem-solving and innovation — no prior coding needed!

Code	Date	Time
SV1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SV2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	09:00 am - 11:00 am
SV3	Jul 8, 10, 12, 15, 17, 19 (Tue, Thu and Sat)	04:00 pm - 06:00 pm
SV4	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SV5	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SV6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
SV7	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SV8	Aug 18, 19, 20, 21, 22, 23* (Mon to Sat)	11:00 am - 01:00 pm

Micro:bit AI & IoT Creator

Age 6 - 8

\$4,560



Embark on a micro:bit AI & IoT Creator journey, where students explore coding and creativity with the micro:bit! In this course, young innovators will build IoT-inspired projects like light-up name badges, step counters, mood meters, and more. Using simple block-based coding, students will bring their ideas to life with buttons, LEDs, and sensors, discovering the basics of AI and connected devices. Designed for beginners, this hands-on course fosters problem-solving and imagination through exciting, interactive challenges. No coding experience needed — just a spark of curiosity!

Code	Date	Time
SW1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SW2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SW3	Jul 8, 10, 12, 15, 17, 19 (Tue, Thu and Sat)	02:00 pm - 04:00 pm
SW4	Jul 15, 16, 17, 18, 21, 22 (Tue to Tue)	02:00 pm - 04:00 pm
SW5	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	11:00 am - 01:00 pm
SW6	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	11:00 am - 01:00 pm
SW7	Aug 11, 12, 13, 18, 19, 20 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SW8	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	09:00 am - 11:00 am

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

AI Adventure

Age 6 - 8

\$4,560



Welcome to AI Adventure, where students explore the magic of artificial intelligence! Tailored for young learners, this course introduces children to AI tools that support learning and creativity. Students will explore basic prompt engineering, learning how to ask AI clear, effective questions to spark curiosity. Emphasizing AI ethics, we'll guide them to use AI responsibly, ensuring it enhances their learning without replacing critical thinking. Through hands-on activities and discussions, your child will build a strong, age-appropriate foundation in AI, fostering skills to navigate technology thoughtfully.

Code	Date	Time
SX1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SX2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SX3	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	11:00 am - 01:00 pm
SX4	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	09:00 am - 11:00 am
SX5	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	02:00 pm - 04:00 pm
SX6	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	02:00 pm - 04:00 pm
SX7	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SX8	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu)	02:00 pm - 04:00 pm
SX9	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
SX10	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	09:00 am - 11:00 am
SX11	Aug 12, 14, 16*, 19, 21, 23* (Tue, Thu and Sat)	11:00 am - 01:00 pm
SX12	Aug 18, 19, 20, 21, 22, 23* (Mon to Sat)	11:00 am - 01:00 pm

E-Project Design Specialist

Age 9 - 11 / 12 or above

\$3,960



Want to have a marvellous project design? This course suits you most. You will learn to apply different applications, including word-processing, spreadsheet and presentation to produce a professional research project. Also, you will have to work for the cover design and edit the contents including statistics, graph charts and presentations slides.

Code	Date	Time
SY1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SY2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SY3	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	11:00 am - 01:00 pm
SY4	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	09:00 am - 11:00 am
SY5	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	02:00 pm - 04:00 pm
SY6	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	02:00 pm - 04:00 pm
SY7	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed)	04:00 pm - 06:00 pm
SY8	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu)	02:00 pm - 04:00 pm
SY9	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
SY10	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	09:00 am - 11:00 am
SY11	Aug 12, 14, 16*, 19, 21, 23* (Tue, Thu and Sat)	11:00 am - 01:00 pm
SY12	Aug 18, 19, 20, 21, 22, 23* (Mon to Sat)	11:00 am - 01:00 pm

Classes will start and end 30 minutes in advance if there is asterisk sign * besides the date

Rapid Fire - Keyboarding

Age 6 - 8 / 9 - 11 / 12 or above

\$2,160



Hold on! Keyboarding takes you on a fast and fascinating ride up and down the computer keyboard. Let your imagination run wild at FUTUREKIDS! Keyboarding is a sure-fire way to keep boys and girls excited and motivated while learning the keyboard. Exercises for increasing speed and accuracy are built around contemporary themes that kids today respond to.

Code	Date	Time
SZ1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SZ2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SZ3	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	11:00 am - 01:00 pm
SZ4	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	09:00 am - 11:00 am
SZ5	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	02:00 pm - 04:00 pm
SZ6	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	02:00 pm - 04:00 pm
SZ7	Jul 28, 29, 30, Aug 4, 5, 6 (Mon, Tue and Wed)	02:00 pm - 04:00 pm
SZ8	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu)	02:00 pm - 04:00 pm
SZ9	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	09:00 am - 11:00 am
SZ10	Aug 11, 13, 15, 18, 20, 22 (Mon, Wed and Fri)	09:00 am - 11:00 am
SZ11	Aug 12, 14, 16*, 19, 21, 23* (Tue, Thu and Sat)	11:00 am - 01:00 pm
SZ12	Aug 18, 19, 20, 21, 22, 23* (Mon to Sat)	11:00 am - 01:00 pm

Chang Jie Input

Age 9 or above

\$2,940



倉頡輸入法是現時在香港最為普及的中文輸入法之一，而且在熟習這輸入法後，輸入速度可達到每分鐘六十多個中文字。可是它的缺點是初學者普遍覺得拆碼困難。在這個課程中，學員會有系統地學習倉頡輸入法的原理及拆字規則，並透過一系列相關的習作，從而讓學員能事半功倍地掌握這個中文輸入法的竅門。

Code	Date	Time
SZA1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SZA2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SZA3	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	02:00 pm - 04:00 pm
SZA4	Jul 14, 15, 16, 21, 22, 23 (Mon, Tue and Wed)	02:00 pm - 04:00 pm
SZA5	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	09:00 am - 11:00 am
SZA6	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	11:00 am - 01:00 pm
SZA7	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SZA8	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu)	09:00 am - 11:00 am
SZA9	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	02:00 pm - 04:00 pm
SZA10	Aug 8, 11, 12, 13, 14, 15 (Fri to Fri)	02:00 pm - 04:00 pm
SZA11	Aug 12, 14, 16, 19, 21, 23 (Tue, Thu and Sat)	02:00 pm - 04:00 pm
SZA12	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Quick Input

Age 8 or above

\$2,940



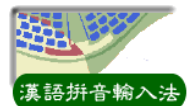
除了倉頡輸入法以外，速成輸入法是另一種最普及的中文輸入法，它是倉頡輸入法的簡化版本，學員只需學習速成輸入法的法則，倉頡輸入法的基本法則及輔助字形，便可以輸入大部份的中文字。

Code	Date	Time
SZB1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SZB2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	11:00 am - 01:00 pm
SZB3	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	02:00 pm - 04:00 pm
SZB4	Jul 14, 15, 16, 21, 22, 23 (Mon, Tue and Wed)	02:00 pm - 04:00 pm
SZB5	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	09:00 am - 11:00 am
SZB6	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	11:00 am - 01:00 pm
SZB7	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	02:00 pm - 04:00 pm
SZB8	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu)	09:00 am - 11:00 am
SZB9	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	02:00 pm - 04:00 pm
SZB10	Aug 8, 11, 12, 13, 14, 15 (Fri to Fri)	02:00 pm - 04:00 pm
SZB11	Aug 12, 14, 16, 19, 21, 23 (Tue, Thu and Sat)	02:00 pm - 04:00 pm
SZB12	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Han Yu Pin Yin Input

Age 8 or above

\$2,940



學好普通話已是大勢所趨。而要學好普通話，就必須學好漢語拼音。掌握漢語拼音，除了可以準確地將漢字的普通話發音讀出來，還可以利用拼音字母在電腦上輸入中文字。相對於其他中文輸入法而言，漢語拼音輸入法簡單易學，容易掌握。它既不須用者強記字根，也不須特殊的解碼，只要輸入漢語拼音，無論認識與不認識的字，只要會唸，都可以馬上打出來。學普通話與學漢語拼音輸入法正好互相補足。

Code	Date	Time
SZC1	Jun 23, 24, 25, 26, 27, 30 (Mon to Mon)	11:00 am - 01:00 pm
SZC2	Jul 2, 3, 4, 7, 8, 9 (Wed to Wed)	02:00 pm - 04:00 pm
SZC3	Jul 7, 8, 9, 10, 11, 14 (Mon to Mon)	02:00 pm - 04:00 pm
SZC4	Jul 14, 16, 18, 21, 23, 25 (Mon, Wed and Fri)	09:00 am - 11:00 am
SZC5	Jul 15, 17, 22, 24, 29, 31 (Tue and Thu)	02:00 pm - 04:00 pm
SZC6	Jul 23, 24, 25, 28, 29, 30 (Wed to Wed)	11:00 am - 01:00 pm
SZC7	Jul 28, 30, Aug 1, 4, 6, 8 (Mon, Wed and Fri)	09:00 am - 11:00 am
SZC8	Jul 31, Aug 1, 4, 5, 6, 7 (Thu to Thu)	02:00 pm - 04:00 pm
SZC9	Aug 5, 7, 12, 14, 19, 21 (Tue and Thu)	02:00 pm - 04:00 pm
SZC10	Aug 8, 11, 12, 13, 14, 15 (Fri to Fri)	02:00 pm - 04:00 pm
SZC11	Aug 12, 14, 16, 19, 21, 23 (Tue, Thu and Sat)	02:00 pm - 04:00 pm
SZC12	Aug 18, 19, 20, 21, 22, 23 (Mon to Sat)	02:00 pm - 04:00 pm

Weekly Regular Class 2025



Kodu I/II
(Gold Level)



App Inventor I/II
(Platinum Level)



Python I/II
(Technology Essential Level)

Kodu is a visual programming language made specifically for creating games. It is designed to be accessible and enjoyable for anyone included children and teenagers.

Students use App Inventor via the web browser to design and make their own Android Apps. They will create apps like Painter, Countdown clock and Math Quiz.

Student will learn the basic programming skills in a practical way through different tasks and projects. Students will learn the data structures and control structures used in Python.

Stage I 01 Mar 2025 - 17 May 2025
12 Lessons
Stage II 24 May 2025 - 06 Sep 2025
16 Lessons

Stage I 01 Mar 2025 - 17 May 2025
12 Lessons
Stage II 24 May 2025 - 06 Sep 2025
16 Lessons

Stage I 01 Mar 2025 - 17 May 2025
12 Lessons
Stage II 24 May 2025 - 06 Sep 2025
16 Lessons

Course
Fee

\$1,520
for four lessons

Digital Skills Mastery Pathway IT Course

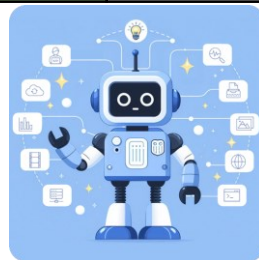
	Tech Pioneer (Age 6 – 8)	Tech Explorer (Age 9 – 12)	Tech Specialist (Age 13 – 16)
2025 Jun 26 to 2025 Sep 13	<ul style="list-style-type: none"> ➤ Number Cruncher ➤ Email Messenger 	<ul style="list-style-type: none"> ➤ Graphic Designer ➤ Database Designer 	<ul style="list-style-type: none"> ➤ Spreadsheet Design Expert ➤ Animation Designer
2025 Sep 18 to 2025 Dec 06	<ul style="list-style-type: none"> ➤ Word Wizard ➤ Coding Explorer 	<ul style="list-style-type: none"> ➤ Spreadsheet Designer ➤ 3D Design Explorer 	<ul style="list-style-type: none"> ➤ Database Design Expert ➤ Network Security Expert
2025 Dec 11 to 2026 Feb 28	<ul style="list-style-type: none"> ➤ Creative Artist ➤ Web Search Wizard 	<ul style="list-style-type: none"> ➤ Text Processing Researcher ➤ Video Creator 	<ul style="list-style-type: none"> ➤ Text Processing Expert ➤ Website Designer
2026 Mar 05 to 2026 May 23	<ul style="list-style-type: none"> ➤ Number Cruncher ➤ Email Messenger 	<ul style="list-style-type: none"> ➤ Presentation Creator ➤ Programming Engineer 	<ul style="list-style-type: none"> ➤ Presentation Design Expert ➤ Programming Expert

The assessment date and time will be scheduled after completing each module.

Course Fee	\$1,520 for four lessons	Course Duration per Module	12 hours (3 months)	Assessment Fee	\$300 per module
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One hour per lesson every week

Every Thursday or Friday	17:00, 18:00
Every Saturday	AM 08:30, 09:30, 10:30, 11:30, PM 13:30, 14:30, 15:30, 16:30, 17:30



Cambridge International General Certificate of Secondary Education (IGCSE)

The Cambridge International General Certificate of Secondary Education (IGCSE) in Information and Communication Technology (ICT) is a high-profile qualification for aged 14 – 16 students. It is suitable for the students who have completed the Digital Skills Mastery Pathway IT Courses. IGCSE - ICT or Computer Science is equivalent in standard to the British GCSE examinations.

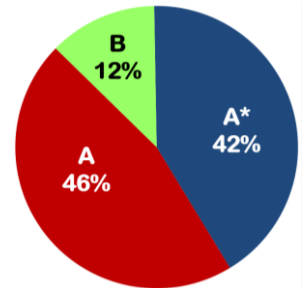
- ◆ IGCSE is accepted by Joint University Programmes Admissions System (JUPAS) as an additional qualification for applying local university.
- ◆ IGCSE has an excellent reputation amongst international schools worldwide.

IGCSE - ICT (0417)

Cambridge IGCSE Information Communication Technology (ICT) syllabus combines theoretical and practical studies focusing on the ability to use common software applications, including word processors, spreadsheets, databases, interactive presentation software, e-mail, web browsers and website design. It encourages learners to develop lifelong skills, including:

- understanding and using applications
- using Information and Communication Technology (ICT) to solve problems
- analysing, designing, implementing, testing and evaluating ICT systems, ensuring that they are fit for purpose
- understanding the implications of technology in society, including social, economic and ethical uses
- awareness of the ways ICT can help in home, learning and work environments.

IGCSE - ICT, CS Grading Distribution



IGCSE - Computer Science (0478)

Cambridge IGCSE Computer Science enables learners to develop an interest in computing and to gain confidence in computational thinking and programming. They develop their understanding of the main principles of problem-solving using computers. Learners apply their understanding to develop computer-based solutions to problems using algorithms and a high-level programming language. They also develop a range of technical skills, as well as the ability to test effectively and to evaluate computing solutions.

Cambridge GCE
A-Level

Cambridge
IGCSE

Tech Specialist

Tech Explorer

Tech Pioneer



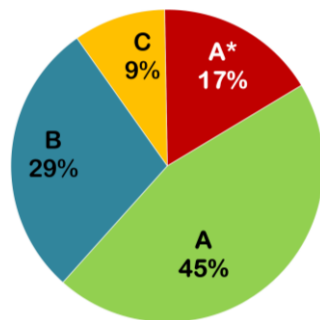
Cambridge
International
A Level

Cambridge General Certificate of Education (International) Advanced Level

The Cambridge GCE International Advanced (A) Level is one of the most recognized qualifications around the world for over 16 years old.

- ◆ GCE International A Level is accepted by Joint University Programmes Admissions System (JUPAS) as an additional qualification for applying local university.
- ◆ GCE International A Level is comparable with Hong Kong Diploma of Secondary Education Examination (HKDSE) level.
- ◆ GCE International A Level is comparable with UK GCE A-level.

AS/AL - IT & CS Grading Distribution



A Level - Information Technology (9626)

Information Technology (IT) is an applied subject that encourage learners to become effective and discerning users of IT. It helps them to develop a broad range of IT skills, knowledge and understanding.

Students study the structure and use of IT systems within a wide range of organisations, including the use of a variety of computer networks. As a result, learners gain an understanding of IT system life cycles, and how these affect the workplace. They also learn about the wider impact of IT on society in general.

A Level - Computer Science (9618)

Computer Science is the study of the foundational principles and practices of computation and computational thinking and their application in the design and development of computer systems. This syllabus aims to encourage the development of computational thinking, that is thinking about what can be computed and how by the use of abstraction and decomposition to write computer program to solve a problem.

This syllabus provides a general understanding and perspective of the development of computer technology and systems, which will inform their decisions and support their participation in an increasingly technologically dependent society; It also provides the necessary skills and knowledge to seek employment in areas that use computer science.

Further Enquiries

Ms. Sally Chung (Senior IT Teacher)

Tel: 2503 1813 Fax: 2503 1861 WhatsApp: 5422 5884

Email: sallychung@futurekids.com.hk

Detail of the courses contents and schedules can be downloaded from:

<https://www.futurekids.com.hk>

Notes for Applicants

1. Please photocopy for more Application Forms if necessary.
2. Please complete the Application Form in ENGLISH using BLOCK LETTERS.
3. The Application Form together with the appropriate fee should be sent to **FUTUREKIDS** at:
**Flat A, 7/F, China Harbour Building,
370 King's Road, North Point, Hong Kong.**
4. Telephone or fax reservations are welcome but are subject to confirmation by payment in full within 7 days of the date the reservation is made.
5. Cheque should be crossed and made payable to "FUTUREKIDS".
6. HK\$180 Registration Fee is required for new student, which covers FUTUREKIDS passport and school folder.
7. No refund will be made after 7 days prior to camp commencement, but participants can arrange to have their places substituted should they are unable to attend the camp by notifying FUTUREKIDS at least 3 days prior to camp commencement.
8. Futurekids shall refund the course fee within 14 days upon written application 14 days prior to camp commencement. An administration fee \$200 will be charged.
9. Applicants are expected to the camp at the place and time specified in the brochure unless otherwise notified.
10. Applications, upon full payment, will be processed on a first- come-first-served basis.
11. For RESERVATIONS and GENERAL ENQUIRIES, please call during the office hours.

Mon-Sat: 9:00 am - 6:00 pm

Wed: 9:00 am - 1:00 pm

Tel: 2503 1813 Fax: 2503 1861 WhatsApp: 5422 5884

12. No Classes will be held when storm warning signal NO.8 or above / Black Rainstorm Warning is in force. In that case, an alternative session will be arranged. (Classes which held on 2 hours after the NO.8 / Black Rainstorm Warning is lowered will resume.)
13. FUTUREKIDS reserves the right to make alterations regarding the details without prior notice.

Make-Up Class or Assessment Policy

1. Student are required to attend ALL the enhancement lessons and assessments as scheduled. Those who fail to do so may fill in the "Make-Up Class/Assessment Application Form" and submit it with HK\$200 administration fee seven days before the absent day. We shall notify you the exact make-up date and time after the receipt of application. Please note that we only accept **ONE** make-up application only.
2. Make-up date and time will be arranged according to our course time schedule, the number of students and the availability of teachers. Please note that we cannot arrange make-up upon individual's demand.
3. "Make-Up Class / Assessment Application Form" is available at our school, or you may download it from our web site: <https://www.futurekids.com.hk>

School Fee Collection Policy

1. All School fee shall be settled before the start of class.
2. Upon payment of school fee, PAID Stamps with receipt number will be endorsed in the Student Passport as proof of payment.
3. Upon entry of classroom, student should produce the Passport to Teacher showing the class student is going to attend was pre-paid. Student may not be allowed to enter classroom should the school fee is not paid more than two classes. Teacher will check and advise students to pay the school fee before entering the classroom.
4. Student should buy the Student Passport in case of the passport is lost or it is fully stamped.

報名表

Application Form

Student Information 學生資料

Name in English 英文姓名						Photo x 2 相片2張
	First Name 名			Last Name 姓		
Chinese Name 中文姓名				Gender 性別	M男 / F女	
Date of Birth 出生日期				Mobile 手提電話		
	Day 日	Month 月	Year 年			
Email 電郵				School Name 就讀學校		

* The above name will be printed on the certificate. 以上姓名將列印於證書之上。

Guardian Information 監護人資料

Guardian Name 監護人姓名			Relationship 關係	
English Address 英文地址				
Telephone 聯絡電話				
	Home 住宅		Mobile 手提電話	Office 辦公室
Email 電郵			Fax 傳真	

The data collected is used for contact purpose only and personal identifiable data will not be disclosed to any third party for any purposes without notice to you. 以上資料只供聯絡用途。在任何情況下，本校不會未經預先通知閣下的情況下，將個人認證資料向第三者披露作任何用途。

Course Information 課程資料

Source to know FUTUREKIDS 如何得知 富卓傑	<input type="checkbox"/> Friends and Relatives 親友介紹	Name 介紹人姓名	
	<input type="checkbox"/> Internet or Media Press 互聯網或各大傳媒	Please List 請列明	
	<input type="checkbox"/> Others 其他	Please Specify 請註明	
	<input type="checkbox"/> Old Student 舊生		
Course Name 課程名稱			Course Code 課程編號
Date and Time 上課日期及時間			Fee 學費

HK\$180 Registration Fee is required for new student, which covers FUTUREKIDS passport and school folder.
首次入學者須繳付港幣\$180新生註冊費 (包括富卓傑護照及功課文件夾)。

Payment Method (Official use only):

☐ New Student Package Issued ☐ Old Student
☐ Cash ☐ Cheque No: _____ Bank: _____

Receipt No: _____ Remarks: _____