



International Coding Elite Challenge 2023-24

CodeCombat HK-MO-TW Competition

Teachers' Briefing Session (Primary Division)

Co-organisers



Strategic Partners



Sponsorship



Competition Secretariat



Media Partner

ECzone

Supporting Organizations



Rex ReAction



1. Past Competition
2. Competition Platform - CodeCombat
3. Competition
4. Leaderboard Mechanism
5. Prizes
6. Why should the students join the competition?
7. Application Method
8. FAQ

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ICE Challenge 2023 Review:



3,000+ Students from Hong Kong, Macau & Taiwan



100+ Primary and Secondary Schools



200,000+ lines of code



ICE Challenge 2023 Highlights:

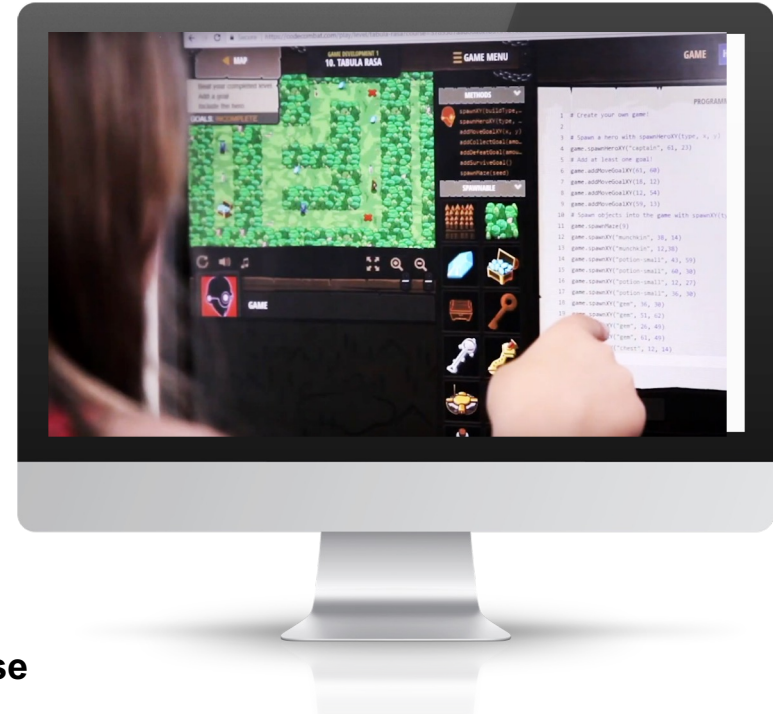


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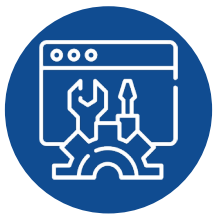
Competition Platform - CodeCombat



- A gamified, text-based coding platform
- Developed in the US and endorsed by the College Board
- Widespread of use for education
 - No. of learners: 20 million
 - No. of teachers using the platform: 82,000
 - No. of countries users are from: 190
- Extensive programming language
 - Python
 - JavaScript
 - C++
- Bilingual support for English and Traditional Chinese



Modules



Computer Science 1- 6

Python
JavaScript
C++



Game Development 1-3

Python
JavaScript



Web Development 1- 2

JavaScript
jQuery
HTML/CSS

Over **370 levels** in total!

Computer Science 1-3 Learning Outcomes

Introduction to Computer Science

- Basic Syntax
- Arguments
- Strings
- While Loops
- Variables

Computer Science 2

- Coordinate Pairs
- If Statements
- If/Else Statements
- Conditional If Statements
- If/Else If Statements
- Nested If Statements
- Parameters and Multiple Parameters
- Event Handlers
- Spawn Event
- Event Concurrency

Computer Science 3

- String Concatenation
- Arithmetic
- Coordinate Property
- Boolean Equality and Inequality
- Return Statement
- Boolean Or/And
- Coordinate Math and Comparison
- Proportion Math
- Break and Continue Statements
- Event Data

Computer Science 4-6 Learning Outcomes

Computer Science 4

- Object Literals
- For Loops
- Function Definitions
- Drawing
- Modulo
- Boolean Logics
- While Conditionals
- Arrays and Indexes
- Nested While Loop
- Optimization

Computer Science 5

- Modulo in Arrays
- Predefined Functions
- Search
- For Loops with Non-1 Step
- Array Push
- Nested Fors as Grid
- Nested Arrays as Grid
- 2D Array
- For Loop Array Access
- Geometry

Computer Science 6

- Variables
- Advanced Arrays
- Break Statements
- Object Literals
- Parameters
- Algorithms
- Queues and FIFO structure
- Vectors
- Math Library Operations
- Recursion

A Unique Mix of Learning and Competing



The screenshot displays a game interface for "COMPUTER SCIENCE 3 63. CROSS BONES". The main area shows a battle scene with various units and a hero character. The hero's health is 458, and the CPU's health is 457. The game menu is open, showing a list of methods for the hero character. The code editor on the right shows the following code:

```
1 # Welcome to Course 2 Arena!  
2 # Accumulate coins to raise a suitable army.  
3 # Move to the X Markers to hire troops.  
4 # 2 Scouts cost 30 gold to summon.  
5 # 2 Throwers cost 20 gold to summon.  
6 # If your hero has over a certain amount of gold, do something!  
7 # Watch for flags that may appear signaling certain events.  
8  
9 while True:  
10     if hero.gold >= 50:  
11         # If your hero has over a certain amount of gold, do something  
12         pass  
13     else:  
14         item = hero.findNearestItem()  
15         # Gather coins to summon units!  
16         pass  
17  
18  
19
```

1. Past Competition
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Competition - General



Divisions

- **Primary Division**
- **Secondary Division**



Regions

- **Hong Kong**
(Kowloon East, Kowloon West, New Territories East, New Territories West, Hong Kong Island & Outlying Islands)
- **Macau**
- **Taiwan**

Competition - General



Period

- Screening Round: **14 Days**
- Grand Final: **1 Day**



Mode

- Screening Round: **Online**
- Grand Final: **Offline**

*Finalist from Taiwan will join remotely

Competition - Timeline

Primary Division



Competition - Screening Round

Difficulty Level: Computer Science 1

Rank automatically once code is submitted



Red Leaderboard					
	Score	Name	When		👁
	1	9,660	Shininglice	4 months ago	Fight!
	2	7,745	rrrgx	4 months ago	Fight!
	3	6,711	HTYCCCS023	4 months ago	Fight!
	4	6,518	Daniel Walters	4 months ago	Fight!
	5	6,139	wong9d35	4 months ago	Fight!
	6	6,092	Daniel Sin	4 months ago	Fight!
	7	6,024	cqmasuyi	5 months ago	Fight!
	8	5,956	cqyanhaoming	5 months ago	Fight!
	9	5,901	Rush_iam	5 months ago	Fight!
	10	5,771	steven bs	4 months ago	Fight!
	11	5,749	cqshensibo	5 months ago	Fight!
	12	5,727	silversawfish	4 months ago	Fight!
	13	5,700	cqhongbingcheng	5 months ago	Fight!
	14	5,683	cqwuzetao	4 months ago	Fight!

Competition - Quota

Top 150 : Finalists

1 Screening Round



2 Grand Final



Application

Screening Round

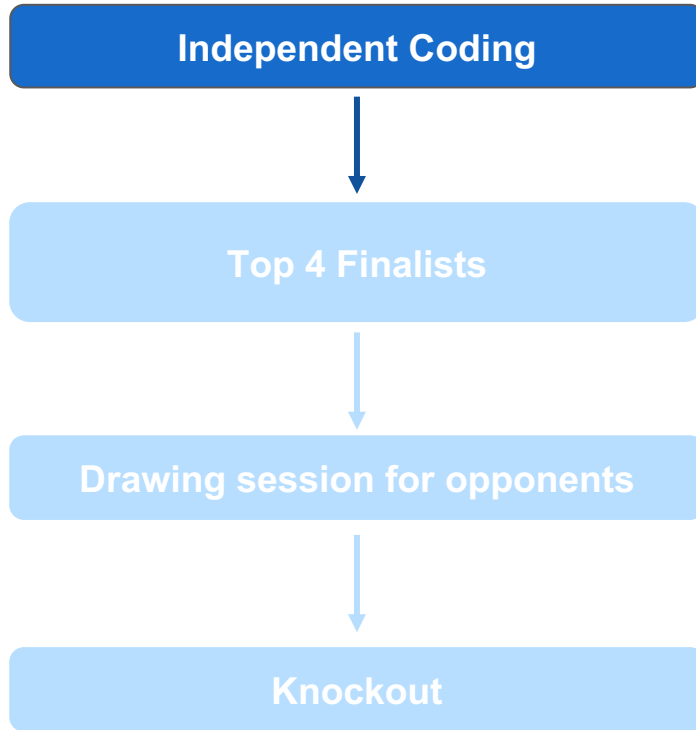
Grand Final

ICE Alumni

Ace of Coders

Code Quest

Competition - Grand Final



Competition - Grand Final

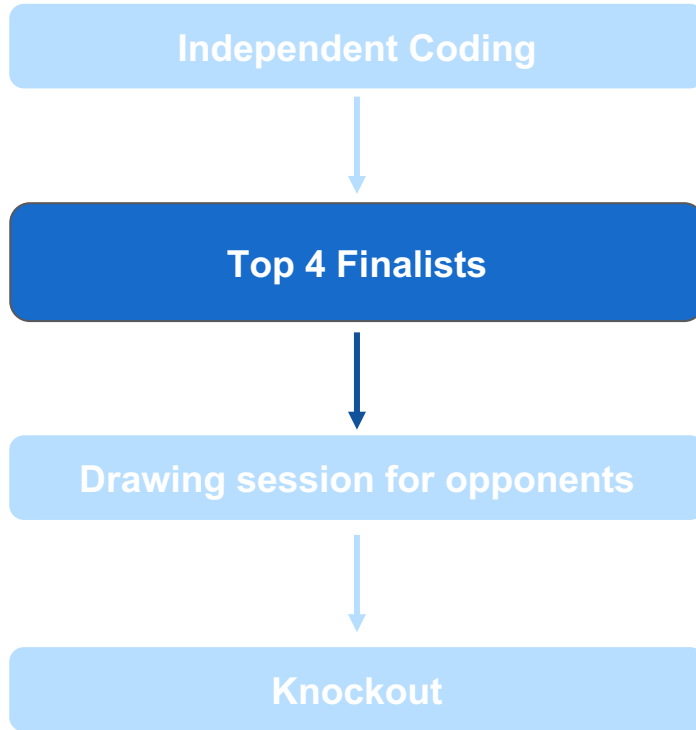
Difficulty Level: Computer Science 3

Rank automatically once code is submitted



Red Leaderboard					
	Score	Name	When		
	1	9,660	Shininglice	4 months ago	Fight!
	2	7,745	rrrgx	4 months ago	Fight!
	3	6,711	HTYCCCS023	4 months ago	Fight!
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Competition - Grand Final

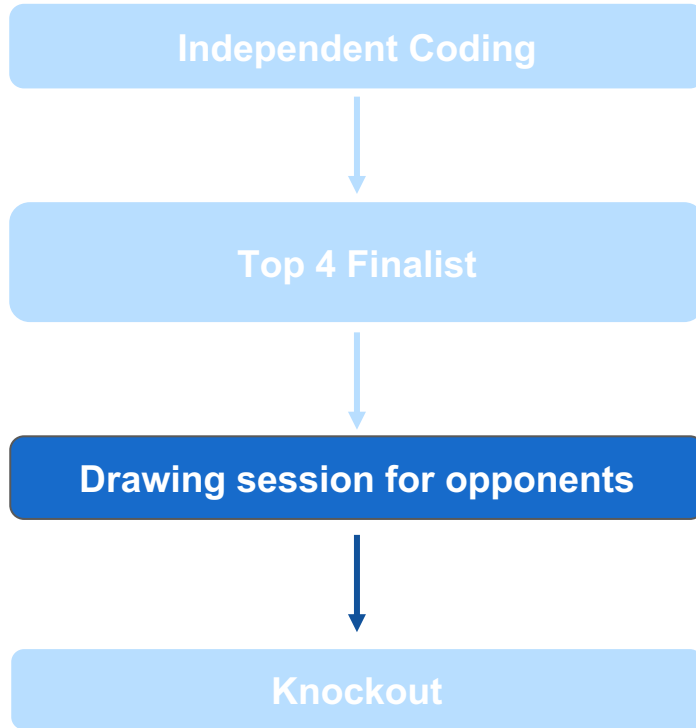


Congratulations!

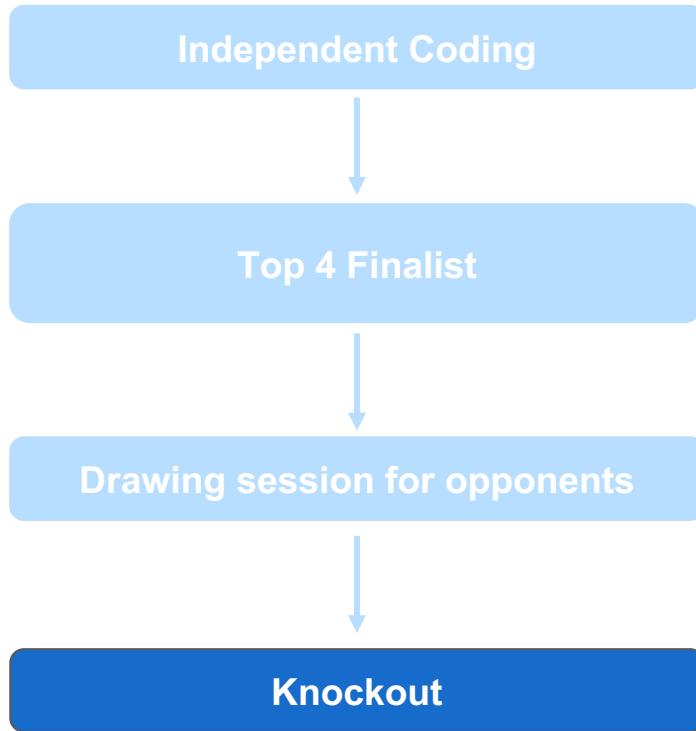
The top 4 finalists from Primary division are (in order of ranking):

Primary Division			
1. Region	ICE No.	NAME	XX%
2. Region	ICE No.	NAME	XX%
3. Region	ICE No.	NAME	XX%
4. Region	ICE No.	NAME	XX%

Competition - Grand Final




Competition - Grand Final



Knockout

A Name: STUDENT 1 Username: ID	}	E Name: STUDENT 5 Username: ID
B Name: STUDENT 2 Username: ID	}	F Name: STUDENT 6 Username: ID



A photograph showing a large room filled with students sitting at long tables, working on laptops. The room is well-lit and has a patterned carpet. The students are focused on their work, and the atmosphere appears to be one of intense concentration.

AR Treasure Hunt

- For 150 Finalists



Application

Screening Round

Grand Final

ICE Alumni

Ace of Coders

Code Quest

Relaxation Session

- For 150 Finalists



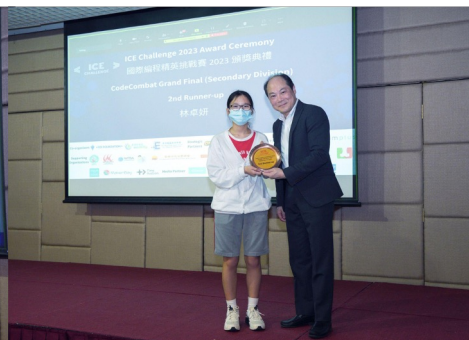
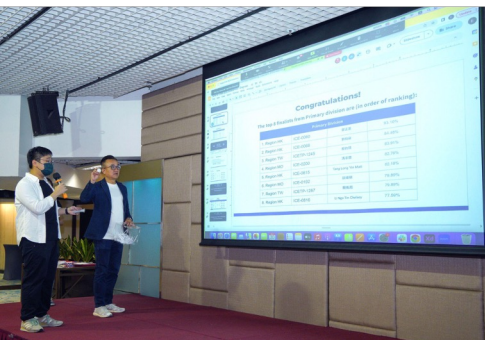
Sharing Session & Panel Discussion

- For Teachers and Parents



Award Ceremony

Release of results & Award presentation



Application

Screening Round

Grand Final

ICE Alumni

Ace of Coders

Code Quest

All nominated students will be promoted to be **ICE Alumni**

Upcoming Events

- A complimentary tour & workshop at **Age at Home**
- Theme: Gerontechnology
- First-come-first-served basis
- Details will be announced soon
- Related link: <https://ageathome.hk/zh/>



Competition - Asian Game: Ace of Coders

Compete with outstanding
Asian coders!



Application

Screening Round

Grand Final

ICE Alumni

Ace of Coders

Code Quest

Competition - Global Final: Code Quest

Compete with outstanding coders from >70 Countries!



Application

Screening Round

Grand Final

ICE Alumni

Ace of Coders

Code Quest

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Leaderboard Mechanism



CODE COMBAT

教育者 > 父母 Esports 繁體中文 > 註冊 登入

GIANTS GATE

巨人從敵人手中保護狹窄的邊界，保護他們的領地不受外族侵犯。是時候解決這種對峙，召喚士兵，準備對戰！

ICE CHALLENGE 2023 HK SCREENING ROUND 聯盟

錦標賽已結束

進入競技場 觀戰

****The ranking will be depended on the win%.**

排行榜							
排名	名字	勝場數	負場數	勝率 %	團隊	組別 ▾	👁

*Links will be announced prior to the competition

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Prizes



Certificate



Trophy



CodeCombat
Full License



Sponsored
Items



Direct entry to
Global Competitions

Sponsorship

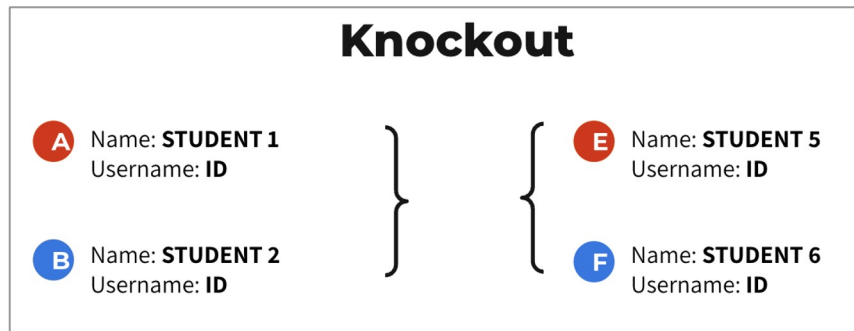


Awards - Screening Round

Award	Prizes
Top 150	Outstanding Coder (<i>Printed</i> Certificate)
Others	Certificate of Participation (<i>Digital</i> Certificate)
The Most Participating Teachers Appreciation Awards (5 per division)	Trophy

Awards - Grand Final

Award	Prizes
HK-MO-TW Overall	
Champion	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest
1st Runner-up	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest
2nd Runner-up	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest



Awards for **HK-MO-TW Overall** will be based on the **knockout results**.

Congratulations!

The top 4 finalists from Primary division are (in order of ranking):

Primary Division			
1. Region	ICE No.	NAME	XX%
2. Region	ICE No.	NAME	XX%
3. Region	ICE No.	NAME	XX%
4. Region	ICE No.	NAME	XX%

Awards for **Hong Kong/Macau/Taiwan** are based on the **Leaderboard ranking**.

Awards - Grand Final

Award	Prizes
Hong Kong	
Champion	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest + 4-hour Yacht Charter*
1st Runner-up	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest
2nd Runner-up	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest



* Italian Yacht (Azimut 62FT) sponsored by Hong Kong Yachts Charter (HKYC)

Awards - Grand Final

Award	Prizes
Macau / Taiwan	
Champion	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest
1st Runner-up	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest
2nd Runner-up	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest
Kowloon East/ Kowloon West/ New Territories East/ New Territories West/Hong Kong Island & Outlying Islands	
Champion	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest
1st Runner-up	Trophy + Printed Certificate + CS1-6 license (duration of 3 months) + *Eligibility to participate in CodeQuest
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Why should the students join the competition?



Learn more about the fundamentals and advanced concepts of coding

Every step of the competition is built for learning. From our briefing seminar, student workshop, license accesses through to exchange with professors. We hope to educate and inspire students.



High Flexibility

Students can join the screening round anytime within the competition period.



Opportunity to represent Hong Kong/Macau/Taiwan in international competitions

Coding opens doors. This competition is no exception, through demonstrating competency and ability, students will open up new opportunities to compete on a global scale.

Students' Sharing

ICE Challenge 2023 CodeCombat Grand Final (Primary Division)

Champion: Lau Pak Sun - Hong Kong & Macau Lutheran Church Primary School



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Application Method

Primary Division

Application Method

Application period:

Application opens NOW!

Application closes on **7 Oct 2023 (Sat) 6:00pm (GMT+8)**

Where can I find the application form?

1. Scan the QR code on the right
 2. Competition Website: <https://icefoundation.io/ice-challenge-2023-24/>
 3. Upcoming eDM from Caprikon Education
(Whitelist: events@caprikon.education)
1. ICE Foundation's / Caprikon Education's Facebook / IG / LinkedIn Page



Students' Application Form
<https://forms.gle/SKSLazd3B4acxebB7>



**Teachers' / Supporting Org.
Application Form**
<https://forms.gle/EQadSeFvVLC7gzHU7>

Application

Application form for Teachers & Supporting Org.



主辦機構：
ICE FOUNDATION

策略夥伴：
CODE COMBAT

歡迎小學學生
費用全免!

國際編程精英挑戰賽 2023-24
CodeCombat 港澳台挑戰賽
教師/支持機構登記表

首次增設
《最踴躍參與教師獎》

老師/支持機構 登記表 | ICE Challenge 國際編程精英挑戰賽2023-24 CodeCombat 港澳台挑戰賽 小學組

這次比賽主要分為兩個組別，分別為中學組及小學組競賽，而香港的學生亦會再按學校所屬區份競逐獎項（九龍東、九龍西、新界東、新界西和香港島及離島），希望令三地學生能夠有更多機會深入交流編程心得。同時我們亦會與各慈善團體合作，一方面鼓勵同學們關注時事和從事義工服務，另一方面推動更多有需要的學生參與活動和提升編程技巧。同時，比賽亦首次增設最踴躍參與教師感謝獎，頒予提名最多學生的首五位小學老師。

CodeCombat 港澳台挑戰賽(小學組)

報名：2023年9月1日 (五) 至10月7日 (六)

教師簡介會：2023年9月14日 (四)

初賽：2023年10月21日 (六) -11月3日 (五)

決賽：2023年12月

Application form for Each Student



主辦機構：
ICE FOUNDATION

策略夥伴：
CODE COMBAT

歡迎小學學生
費用全免!

國際編程精英挑戰賽 2023-24
CodeCombat 港澳台挑戰賽
學生報名表

首次增設
《最踴躍參與教師獎》

學生報名表 | ICE Challenge 國際編程精英挑戰賽2023-24 CodeCombat 港澳台挑戰賽 小學組

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CodeCombat 港澳台挑戰賽(小學組)

報名：2023年9月1日 (五) 至10月7日 (六)

教師簡介會：2023年9月14日 (四)

初賽：2023年10月21日 (六) -11月3日 (五)

決賽：2023年12月

Application - Teachers & Supporting Organizations

老師/支持機構 登記表 | ICE Challenge 國際編程精英挑戰賽2023-24 CodeCombat 港澳台挑戰賽 (小學組)

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CodeCombat 港澳台挑戰賽(小學組)

報名：2023年9月1日 (五) 至10月7日 (六)

教師簡介會：2023年9月14日 (四)

初賽：2023年10月21日 (六) -11月3日 (五)

決賽：2023年12月

Starting from 2023-2024, **ICE Challenge is divided into two categories: the secondary school division and the primary school division. Students from Hong Kong will also compete for awards based on their school's district** (Kowloon East, Kowloon West, New Territories East, New Territories West, Hong Kong Island and Outlying Islands). This aims to provide students with more opportunities to exchange and deepen their coding experience. Additionally, we will cooperate with charitable organizations to encourage students to stay informed on current events and engage in volunteer work, while also promoting the participation of underprivileged students to help them enhance their coding skills. This year, ICE Challenge has introduced The Most Participating Teacher Appreciation Awards for the first time, which is presented to the top five primary school teachers who have nominated the most students.

CodeCombat HK-MO-TW Challenge (Primary Division)

Application : Sep 1, 2023 (Fri) to Oct 7, 2023 (Sat)

Teachers' Briefing : Sep 14, 2023 (Thurs)

Screening Round : Oct 21, 2023 (Sat) to Nov 3, 2023 (Fri)

Grand Final : Dec 2023

重要提醒 Important Reminders :

- 老師可提名最多20位學生參與比賽。建議提名對編程有興趣的學生參與。 Teachers may nominate up to 20 students to participate in the competition. It is recommended that students have an interest in coding.
- 主辦單位將根據報名表格所提供的聯絡資料作日後發放比賽資訊用途。 Email is the primary communication channel for the competition.
- 遞交報名表後，任何資料更改必須直接聯絡比賽大會秘書處 啟瀚科技教育。 Any changes to the submitted registration form must be directly communicated to the competition secretariat Caprikon Education.

Application - Teachers & Supporting Organizations


學校或機構名稱 School/Organization Name *

*請用英文全寫 Please write in English Full Name (e.g. Ice Foundation College)

Your answer _____

中文姓名 Chinese Name *

Your answer _____



英文姓名 English Name (e.g. Chan Tai Man, Peter) *

Your answer _____

職銜 Title *

Your answer _____



***You MUST Follow this format**

***You MUST follow this format and
write in English Full Name**

Application - Teachers & Supporting Organizations

電郵 Email *

*提醒：電郵為比賽的主要溝通渠道，請確認輸入正確

*Reminder: Email is the primary communication channel for the competition.
Please confirm that you have provided an independent email and enter it correctly.

Your answer

Whatsapp No. 號碼 (e.g. 85291230000) *

← You MUST Follow this format

Your answer

Application - Teachers & Supporting Organizations

提交此表格代表本人同意比賽大會秘書處啟瀚科技教育的私隱條款。

*

I confirm that understand and agree to the privacy policy of the competition secretariat Caprikon Education.

<https://caprikon.education/privacy-policy/>

明白 Understand

Submit

Page 1 of 1

Clear form

Application - Students

學生報名表 | ICE Challenge 國際編程精英挑戰賽2023-24 CodeCombat 港澳台挑戰賽 (小學組)

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初賽：2023年10月21日(六)-11月3日(五)

決賽：2023年12月

Starting from 2023-2024, **ICE Challenge is divided into two categories: the secondary school division and the primary school division. Students from Hong Kong will also compete for awards based on their school's district** (Kowloon East, Kowloon West, New Territories East, New Territories West, Hong Kong Island and Outlying Islands). This aims to provide students with more opportunities to exchange and deepen their coding experience. Additionally, we will cooperate with charitable organizations to encourage students to stay informed on current events and engage in volunteer work, while also promoting the participation of underprivileged students to help them enhance their coding skills. This year, ICE Challenge has introduced The Most Participating Teacher Appreciation Awards for the first time, which is presented to the top five primary school teachers who have nominated the most students.

CodeCombat HK-MO-TW Challenge (Primary Division)

Application : Sep 1, 2023 (Fri) to Oct 7, 2023 (Sat)

Teachers' Briefing : Sep 14, 2023 (Thurs)

Screening Round : Oct 21, 2023 (Sat) to Nov 3, 2023 (Fri)

Grand Final : Dec 2023

重要提醒 Important Reminders :

- 老師可提名最多20位學生參與比賽。建議提名對編程有興趣的學生參與。 Teachers may nominate up to 20 students to participate in the competition. It is recommended that students have an interest in coding.
- 主辦單位將根據報名表格所提供的聯絡資料作日後發放比賽資訊用途。 Email is the primary communication channel for the competition.
- 遞交報名表後，任何資料更改必須直接聯絡比賽大會秘書處 啟瀚科技教育。 Any changes to the submitted registration form must be directly communicated to the competition secretariat Caprikon Education.

Application - Students


學校名稱 School Name *

***請用英文全寫 Please write in English Full Name (e.g. Ice Foundation College)**

Your answer _____

支持機構名稱 (如有) Organization Name (If any)

Your answer _____



***You MUST follow this format and write in English Full Name**

學校地區 School's Region *

*可參閱以下網頁 You can refer to the following link:

<https://www.edb.gov.hk/tc/student-parents/sch-info/sch-search/schlist-by-district/index.html>

- 九龍東 (九龍城 觀塘 西貢 黃大仙) Kowloon East
- 九龍西 (深水埗 油尖旺) Kowloon West
- 新界東 (北區 沙田 大埔) New Territories East
- 新界西 (葵青 荃灣 屯門 元朗) New Territories West
- 香港島及離島 Hong Kong Island & Outlying Islands
- 澳門 Macau

Application - Students

中文姓名 Chinese Name *

*提醒：請確認輸入正確 *Reminder: Please confirm that your input is correct.

Your answer

英文姓名 English Name (e.g. Chan Tai Man, Peter)

You MUST Follow^{*} this format

*提醒：登記姓名將用作製作證書，請確認輸入正確

*Reminder: The name will be used for certificate production. Please confirm that your input is correct.

Your answer

Application - Students

出生年份 Year of Birth *

Choose ▼

電郵 Email *

*提醒：電郵為比賽的主要溝通渠道，請確認為獨立電郵，並輸入正確
*Reminder: Email is the primary communication channel for the competition.
Please confirm that you have provided an independent email and enter it correctly.

Your answer

Whatsapp No. 號碼 (e.g. 85291230000) *

Your answer



You MUST Follow this format

***Students'/parents' email**

(Please make sure to check this email)

***It should not be the same as teachers' email**

Application - Students

提交此表格代表本人同意比賽大會秘書處啟瀚科技教育的私隱條款。



I confirm that understand and agree to the privacy policy of the competition secretariat Caprikon Education.

<https://caprikon.education/privacy-policy/>

明白 Understand

Submit

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Clear form

Special Reminders

1. **Nomination by school:**

Each school can nominate up to 20 students for each division

1. **Nomination by supporting organisation:**

Each partnering organisation can nominate up to 20 students for each division

1. Students ***MUST NOT*** change their username (ICE no.) during the competition



1. Past Competition
2. Competition Platform - CodeCombat
3. Competition
4. Leaderboard Mechanism
5. Prizes
6. Why should the students join the competition?
7. Application Method
- 8. FAQ**

FAQ Session



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Foundation - ICE Foundation



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Website : <https://icefoundation.io/ice-challenge-2023-24/>

Competition Secretariat



ADDRESS

Caprikon Education

Room 1133,

12/F Reception, 133 Wai Yip Street,

Kwun Tong, Hong Kong

PHONE

+852 3511 6954

EMAIL

events@caprikon.education

WEBSITE

www.caprikon.education