Hong Kong International Science Olympiad

Message from Chairperson

Dear all students, parents, teachers & partners all over the world

Welcome to join Hong Kong International Science Olympiad Heat Round 2025 - 2026. For the 7th year, there are 9 teams and more than 8000 candidates to join the heat round. This is a wonderful result for all of us to be interested in HKISO Final which will be held at SIM University & National University of Singapore, Singapore for the seventh year.

Hong Kong International Science Olympiad, HKISO is an international science competition that aims to stimulate curiosity and an attitude of discovery, promote an understanding of the progress that has been taking place in the field of science for hundreds of years, encourage the integration of ideas and disciplines, encourage truth-seeking, let students study important scientists who ask good questions, in order to get better answers, one of the free participation projects in the HKISO Preliminary Competition is called Science Experiment, and participants can shoot a short film with a specified topic in 5 minutes. Share your scientific knowledge with contestants from around the world.

HKISO consists of 4 main categories: Physics, Biology, Chemistry and Integrative Sciences, which closely follows the Hong Kong school science syllabus and tests the level of content students have learned. This allows participants to be well prepared in different categories to understand their strengths and weaknesses in terms of preparation. The Finals will be co-organised with the National University of Singapore (NUS), the number one university of Singapore, and students who have won the Bronze Medal or above in the heat round will be invited to Singapore to study STEM education in Singapore and have a genuine academic exchange with participants from different regions.

We all wish Hong Kong International Science Olympiad more successful!
We look forward to meeting everybody in HKISO Final 2025 - 2026 at Singapore!

All best,

Dr. Andy Lam, PhD in Mathematics -- Concentration in Actuarial Science and Risk Analytics
Chairperson, Hong Kong International Science Olympiad

Hong Kong International Science Olympiad

Statistics

Grade	Item	Perfect Score	Gold Award	Silver Award	Bronze Award	No. of Winners
Primary 2	No. of Winners	0	67	172	182	421
	Required Score	100	75	55	35	
	%	0.00%	14.63%	37.55%	39.74%	
Primary 3	No. of Winners	9	173	181	193	556
	Required Score	100	75	55	35	
	%	1.97%	27.95%	29.24%	31.18%	
Primary 4	No. of Winners	3	185	310	224	722
	Required Score	100	75	55	35	
	%	0.66%	23.84%	39.95%	28.87%	
Primary 5	No. of Winners	10	169	295	277	751
	Required Score	100	75	55	35	
	%	2.18%	21.20%	37.01%	34.76%	
Primary 6	No. of Winners	0	345	318	157	820
	Required Score	100	75	55	35	
	%	0.00%	41.12%	37.90%	18.71%	
Secondary 1	No. of Winners	5	255	302	279	841
	Required Score	100	75	55	35	
	%	1.09%	28.85%	34.16%	31.56%	
Secondary 2	No. of Winners	14	463	287	150	914
	Required Score	100	75	55	35	
	%	3.06%	49.47%	30.66%	16.03%	
Secondary 3	No. of Winners	5	330	174	178	687
	Required Score	100	75	55	35	
	%	1.09%	44.24%	23.32%	23.86%	
Senior Secondary Group	No. of Winners	24	1263	400	494	2181
	Required Score	100	75	55	35	
	%	5.24%	53.61%	16.98%	20.97%	

*Each student will receive 24 marks as the basic mark.