



## Message from Chairman

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

Welcome to join World International Mathematical Olympiad Final 2021. For the year 2021, we have 474 candidates to join WIMO Final Round. WIMO Academy is joined a GLOBAL Mathematical society to form an union to train Mathematics elite students by former IMO winners. The objective is to invite ALL GOLD Winners from TIMO Final, Big Bay Bei Final or HKIMO Final to learn with former IMO winners. To promote Mathematical Olympiad all over the world, WIMO provides an intensive & valuable experience in winter on Mathematical Olympiad lessons with TOP Mathematics elite students.

This is a wonderful result for all of us to be interested in WIMO Final 2021 this year. We have 15 Teams from Australia, Bulgaria, Cambodia, Egypt, Hong Kong, India, Indonesia, Iran, Malaysia, Myanmar, Philippines, Sri Lanka, Singapore, Thailand and Vietnam.



Our 5<sup>th</sup> anniversary dream is to promote World International Mathematical Olympiad, WIMO to another level, gaining credits from WIMO to fulfill the requirement to study at Top University all over the world. WIMO Team is now in the final stage on discussing with the possibility to co-operate with the Education of University of Hong Kong to compute our next dream, Bachelor Degree on Mathematical Olympiad, **Bsc Mathematical Olympiad**, to let Mathematical Olympiad to become one of the subjects at the university.

I wish World International Mathematical Olympiad Final more successful!

I look forward to meeting everybody in WIMO Final 2022 at Hanoi, Vietnam!

All best,



Dr. Andy Lam, PhD in Mathematics -- Concentration in Actuarial Science and Risk Analytics  
Chairperson, World International Mathematical Olympiad Final



## Statistics

Grade		Perfect Score	Gold Award	Silver Award	Bronze Award	No. of Winners
Kindergarten Group	No. of Winners	0	16	6	9	31
	Required Score	180	126	108	72	
Primary 1	No. of Winners	0	3	14	13	30
	Required Score	180	126	108	72	
Primary 2	No. of Winners	0	25	10	9	44
	Required Score	180	126	108	78	
Primary 3	No. of Winners	0	10	10	25	45
	Required Score	180	126	108	72	
Primary 4	No. of Winners	0	11	11	28	50
	Required Score	180	126	108	72	
Primary 5	No. of Winners	0	4	7	20	31
	Required Score	180	126	108	72	
Primary 6	No. of Winners	0	12	8	16	36
	Required Score	180	126	108	72	
Secondary 1	No. of Winners	0	5	7	29	41
	Required Score	180	126	108	72	
Secondary 2	No. of Winners	0	4	8	16	28
	Required Score	180	102	72	42	
Secondary 3	No. of Winners	0	8	8	10	26
	Required Score	180	126	108	72	
Senior Secondary Group	No. of Winners	0	18	11	23	52
	Required Score	180	126	108	72	

