F	Founder & President of the "Global Mathematics and Mathematics Olympiad Graded Assessment Test with Competition" • Designer of "Mathewmatician's Diction"			
Cooperation Agencies		 ♦ Distin ♦ Math ♦ Gues ♦ Gues ♦ Chief ♦ Head ♦ Math (obta) 	ident of Mathematical Sciences Research Institute, International (Macau) Institute of Academic Research nguished Professor of American International Theism University; Associate Professor & Senior Lecturer of Charisma University tematics & Statistics Program Director of Chartered Institute of Training & Development; Mathematics Curriculum Manager of Wahar College st Master's Degree Lecturer of Hong Kong Metropolitan University; Guest Associate Degree & Higher Diploma Lecturer of HKU SPACE st Bachelor Degree Lecturer of HK Adventist College; Senior Lecturer & Mathematics Curriculum Manager of Pathway Education f Mathematics Teaching & Curriculum Advisor of the Hong Kong Tutor Association (more than 150 thousand tutors) 1 coach of the Hong Kong representative team at the International Hope Cup Mathematics Invitational (with -20 million students participating in the past 30 year 1. & Math. Olympiad teacher in the HK Mathematical Olympiad Association, MK Multiple Intelligence Edu. & Research Association, Pui Ching, & Mathematics 1. Wathematics Tutor' in Education Plus Centre; "King of Tutor" in Helios Education; "Chief Math Tutor" in Varsity Education (*	ab
Academic & Professional Achievements, Honors (Rated as grade A by international accreditation bodies; >15 international awards or honors)		♦ D.Ph ♦ D.Ph ♦ China ♦ China ♦ Masts ♦ Regis ♦ Regis ♦ Bach ♦ Obtai ♦ Colla ♦ Colla ♦ Accele ♦ Obtai ♦ Accele ♦ Obtai ♦ Rese Toda ♦ Obtai ♦ Mina ♦ Mina	il. in Mathematics, Charisma University; D.Phil. in Education, American International Theism University a Mathematics Olympiad Senior Trainer (Senior is higher than both Ist class & 2nd class) & trainer of the Mathematics Olympiad trainers d International Mathematics Olympiad Committee's Trainer (Senior Level); Awarded many times in mathematics competitions ter's Degree of Science in Mathematics for Educators, the Hong Kong University of Science and Technology (obtained the highest grade, which is A, in subjects of both Mathematics aring the questions, explaining & judging for the National Mathematical Olympiad for University Students (the number of participations > 5,400, and nearly Tsing Huu University, Peking University, Chinese University of HK, Macau University of Science & Technology); Invited to grepare the questions for the fn piad (HK & Macau Division) and judge for the Huminon Mathematical Olympiad (HK Division); Invited to give lectures and judge for the International Mathematics are of the World Association of Abacus & Mental Arithmetic, provided Abacus & Mental Arithmetic teacher training course to school; Created the catculate action of Science (Hons). In Mathematical Science, Hong Kong Baptist University (obtained scholarship & Demi's List many times) ined undergraduate degree offer in Mathematical Science, Hong Kong Baptist University (obtained scholarship & Demi's List many times) ined undergraduate degree offer in Mathematics & Applied Mathematics by SUN Yat-sen University (ranked top 8 in China at the time of admission) alculus & Statistics : 6(the highest grade; obtained in the 1st exam); SAT Math. Level 2: 800 (full Mark) [List (batting the highest scores in the World, obtain SE Mathematics Compulsory, Module 1, Module 2 (Algebra, Calculus & Statistics) : 5** (the highest grade; obtained in the list exam); Decel of ploty of students' public examination appers for analysis to gain insight into the marking criteria is Navis the highest scores in the World, obtain of the stat score, the profes	& Matkematice Education). 1 0:00 Iniversities and colleges participated, igh school (vev) of the Junior Matkematical up Mathematics Invitational (HK Division) of universities participated is more than 300) on method of the <i>n</i> t proot of a number using int competitions such as four operations batained excellent results in all related subjects) al Advanced Level Math., Further Math.: A* ned "Outstanding Pearson Learner Award" A school public examinations d invited to provide insights for its column ging questions (& was rated as "high quality") upionship quiz covering Python & Statistics on during Education 2.0 Conference eatership": A) schools; Awarded "Awasome Entrepreneut" ad a podeast on math. edu. for Passion Vista Featured on the cover of Magnate View. CIO er and the cover story of CIO Times in the cover and the cover story of CIO eren rated as 5-star (the highest grade) aining & Assessing Learning, City & Guilds ion 2.0 Conference ember of "Elike People Platform"
Students' Achievements (Include students studying in both	on-site & online modes)	 ♦ Gifte ♦ Excel such ♦ Obtai ♦ 100% ♦ IGCS ♦ Team ♦ Gold ♦ Gold ♦ Team ♦ Chan ♦ Intern ♦ Gold 	ed Education, STEM, AI, Mnemonic, Counselling & Dealing with Learning Disabilities (e.g., Autism Spectrum Disorder, Dyslexia) are involved \diamond	student obtained the highest and the source is the top est grade Mark) tanding Award, Hua Xia Cup Fine! theoncep thion mpetition
perience	udying for master's degrees)	Bachelor's Degree Degree or above	 Hong Kong Metropolitan University; Columbia Business School; Wahhar College Hong Kong Courses: Multivariate and Time Series Analysis, Abstract Algebra, Combinatorial Mathematics, EMBA's Managerial Stat., Principles of Risk Managerial Big Data Analytics, Principles of Data Analytics, Risk Analysis & Modelling, Research Methods & Analytics, Intro. to Social Stat., Smart Trat Wahhar College Hong Kong; Andrews University & Hong Kong Adventist College Courses: Math. on the Battlefields, Regression Analysis, Measurement Uncertainty, Reasoning with Functions, Decision Making Skills, Scientife Comp Intermediate Business Stat., Numerical & 1.T. Literacy, Spreadsheet-based Decision Making, Elementary Stat., Probability & Stat., Stat. Cone Advanced Algebra, Precalculus, College Algebra, Mathematics for the (Mis)Information Age, Business Calculus, Quantitative Methods Skill, Toolkits for Policy Analysis, Linear & Integer Programming, Statistical Methods and Theory, University Mathematical, Mathematical Ar alysis, Statistical Design and Analysis of Experiments, Research Methods & Statistics for Psychology 1&II, Ordinary Differential Equations, University Actuarial Science, Multivariable Calculus, Calculus with Application in Today's World, Quality Management for Science and Technology, Mat 	degrees exceeds 100 ent, Teaching Strategies of Adult Learners, nsport, MSc Dissertation,; GRE, GMAT puting L&II, Discrete Math., Number Theory, tepts & Ideas, Advanced Engineering Math., Categorical Data Analysis, Linear Algebra, Maragement Science, Business Logistics, ity Physics, Interest Theory and Applications,
	elderly sti	Associate Degree	 HKU School of Professional and Continuing Education; Wahhar College Hong Kong Courses: Mathematics and Statistics for Daily Life Applications, Understanding Statistical Data, Biostatistics, Introduction to Probability and Statistics, Understanding Society Through Statistical Reasoning, Quantitative Analysis I&II, Data Structures & Algorithms, Basic Mechanics, Engineerin Quantitative Methods and Applications, Applied Statistics (Statistics for Business), Quantitative Methods in Geography, College Mathematics, Business Intelligence and Data Mining, Linear & Advanced Algebra, Mathematics for Computing, Computer Programming, Computer Graphing Provide Statistics (Statistics For Business), Society Davids, Statistics on Provide Statistics, Business Intelligence and Data Mining, Linear & Advanced Algebra, Mathematics for Computing, Computer Programming, Computer Graphing, Davids, Collisca Lavaltica and Pagebra, Mathematics, Society Davids, Statistica Statistics, Business Intelligence and Data Mining, Linear & Advanced Algebra, Mathematics, Society Davids, Computer Statistics, Business, Davids, Statistica Bease, Business, Davids, Computer Statistica, Based Readematics, Business, Based Readematics, Society Davids, Computer Statistics, Business, Statistica Bease, Statistica Bease, Statistica Bease, Statistica Bease, Statistica Bease, Based Readematics, Business, Based Readematics, Based Reademate, Based Reademate, Based Reademate, Based Readematics, Based	ng Mathematics, Operation Management, , Blockchain Technology and Applications, cs, Discrete Mathematics, Sample Survey,
The total number of schools (secondary school, primary school, kindergarten) taught exceeds 70 (have taught students of different abilities)		0) School (>30) Ioma	 Physics I, Critical Analysis and Reasoning in Discipline-based Studies, Social Research, Foundations of Data Science, Calculus, The Process of HKU School of Professional and Continuing Education; Chartered Institute of Training and Development; Caritas Institute of Community Education Courses: Advanced Diploma in Mathematics & Statistics; Advanced Diploma in MO, A&M & HS Mathematics Educator; Diploma YI Jin – Maths. & N GuangZhou NO.6 Middle School [Head of Mathematics]; King's College; ShiMen Middle School; Queen Elizabeth School; Kowloon Technical School; St. Paul's Sc Fanling Government Secondary School; Ho Ngai College (Sponsored by Sik Sik Yuen); Lok Sin Tong Yu Kan Hing Secondary School; The Church of Christ in China Memorial College; SALEM-Immanuel Lutheran College; Chang Pui Chung Memorial School; Nucle Nucle New No A Mathematics]; King's College; Caritas Yuen Long Chang Pui Chung Memorial College; Europ Shan Memorial College; HSYC & IA Chan Government Secondary School; Church of Christ in China Mong Man Wai College; Caritas Yuen Long Chan Chun Ha Secondary School; Kwun Tong Kung Lok Gov Chi Hong College; Experimental Campus of Shunde NO.1 Middle School; Sai Kung Sung Sung Taun Catholic School (Secondary School; Madam Lau Kam Lung Second Courses: Math. (HKDSE Math. Module 1&2, S1-S6 Compulsory, AP, STEP, MAT, GCE, IB, SAT, IGCSE, TSA, Oxbridge Math. Interview, IMO; Enrichment, Rem competition (e.g., HKMO)), Math. Thinking, Abacus & Mental Arithmetic, Teacher Training, Time Management, Notes Making, Associative Memory Lea Rosaryhill School; Kowloon Tong School; St. Rose of Lima's School; Victoria Shanghai Academy; Bishop Ford Memorial School; SKH Yat Sau Primary School; Hol 	Maths Plus; hool (Lam Tin); Lee Kau Yan Memorial School; a Ming Yin College; Christian Alliance S W Chan LCHK Lutheran Secondary School; SWCS Chan Nam Chong Memorial College; South Tuen Mun remment Secondary School; Buddhist Tai Kwong lary School of Miu Fat Buddhist Monastery; edial), Math. Olympiad (S1-S6; for public & arring, Revision & Exam Skills Training, h Fuk Tong Primary School; PLK Lam Man Chan
		Others School (>30)	 English Primary School; Castle Peak Catholic Primary School; SKH Mung Yan Primary School; Yan Tak Catholic Primary School; Alliance Primary School; Minace Primary School; Step School; Yan Tak Catholic Primary School; Alliance Primary School; Step School; Yan Tak Catholic Primary School; Alliance Primary School; Step School; Minary School; Step School; Minary School; Step School; Step Step Step Step Step Step Step Step	China Catholic Primary School; Sha Tin Wai Dr. Association School; PLK Mrs. Chan Nam Chong School (Sheung Shui); H.K.T.A. The Yuen Yuen nant Church Holm Glad No.2 Primary School; oblem Solving, Elite & Teacher Training, , K3) ympiad, Abacus & Mental Arithmetic,
Published Books Research, Inventions,	Materials	 \$ "1 \$ P \$ P \$ P \$ "1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Wanterwinateran's redaggies Contection (English & Chinese Version, Fundaces of articles), Created multiple interactinear teaching flow charts Primary Mathematics Book" (Since it is a bestseller, a new version is released; After the new version is released, it is recognized and collectively ordered fo available at Hong Kong Book Fair, in many bookstores, libraries & recommended by newspapers, teachers, parents, students,) with CHALLENGING Pre- secondary; English and Chinese Version; Ordered and collected in the library)	fficient Math. Teaching System", "Abacus & Mental Arithmetic Learning & terial for abacus & mental arithmetic classes) Mathematics,; "Usable College Statistics" ders come from >45 countries or regions r use by school teachers and students;