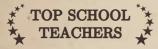
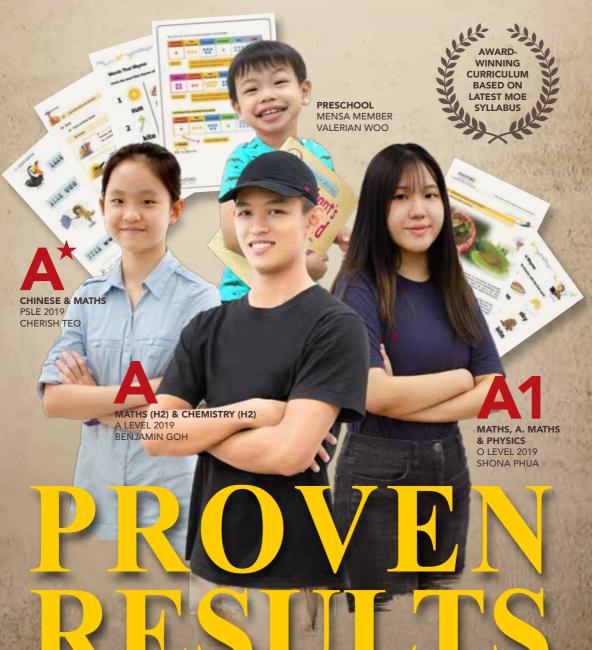


"TAUGHT BY A TEAM OF TOP-NOTCH EDUCATORS"









PRESCHOOL • PRIMARY

STALFORD LEARNING CENTRE

SECONDARY • JC

(PSLE 2019)

(O LEVEL 2019)



A* Maths Science

"Mr Lim is very passionate about teaching both Maths and Science. I enjoyed attending his lessons, and he was always ready to clarify my doubts."

Lai Jia Ying, Alexandra Pri Sch



A* Maths Science

"My classes at Stalford were very interactive and there was never a dull moment. The materials given were comprehensive and helpful for my exams."

Tan Yan Xi, Fairfield Methodist Sch (Pri)



A* English

"Mdm Jeena made lessons fun and informative by sharing relevant newspaper articles with us. She is a very kind teacher who constantly encouraged us to learn from our mistakes."

Ng Yew Siang, Princess Elizabeth Pri Sch



A* Science

" I would not have achieved my A* without Ms Leong as her lessons prepared me extremely well for the exam."

Clarence Tan, Edgefield Pri Sch



"The environment at Stalford was very conducive for my learning and my grades improved significantly. The studying material my teachers gave were comprehensive, with the key points highlighted."

Shona Phua, Fairfield Methodist Sch (Sec)



F9 to A1 Science (Chem, Bio)

"After attending Mr Liew's interactive and well-explained lessons, I actually found myself enjoying Chemistry when I previously had no interest in the subject."

Benjamin Low, Compassvale Sec Sch



C6 to A1 A. Maths Physics

"Mr Hakeem went the extra mile to address our A. Maths queries even outside of lesson time. Mr Gabriel taught us many effective methods to solve Physics questions."

Bernice Lian, Gan Eng Seng Sch



F9 to A1 Science (Chem, Bio)

"My A1 would not have been possible without the help of Stalford. Mr Chong is a great Chemistry teacher whose classes were highly engaging and effective."

Zachary Chia, St. Patrick's Sch





PSLE 2019 in Chinese & Maths

subjects taken at Stalford

"Stalford teachers taught me highly effective methods for revision and identified my weak spots to work on. My grades improved dramatically and I became more confident in handling the PSLE."

Cherish Teo, Elias Park Pri Sch

(OLEVEL 2019) (A LEVEL 2019)



A1 Physics Chemistry

"Both my Physics tutor Mr Teddy and Chemistry tutor Mr Matt are very good teachers, who made sure we truly understood concepts instead of just memorising content blindly."

Owen Lim, Riverside Sec Sch



" Mr Tan consolidated past year questions from other schools and organised them according to topics, allowing us to revise for our exams with ease. "

Rachel Lee, Nan Chiau High Sch



Chemistry Biology

Mr Liew used visual diagrams and acronyms to help us remember the important points for Chemistry. Ms Ong is a very approachable teacher who readily addressed all my Biology questions. '

Tan Le Shen, Hua Yi Sec Sch



(Physics, Chem)

"My teachers at Stalford were all experienced enough to tell us what to focus on for exams. The notes provided effectively consolidated the main points of each chapter. '

Chor Chee Wooi, Fuhua Sec Sch

D to A General Paper

"I am very grateful to Ms Chin who went the extra mile in clarifying my doubts. Her notes were current and contained many real-world examples which were useful for essay writing. "

Erika Ng, Jurong Pioneer JC



U to A Chemistry (H2)

"Mr Ng made it easier for us to understand concepts by simplifying them and showing how they were interlinked. He provided lots of practice papers with many different types of questions to prepare us for exams. '

Venkat RG, Catholic JC



Sto A Economics (H2)

"Mr Tom broke down difficult content into simple concepts that we could absorb easily. He would mark our work conscientiously and give us feedback on how to improve our writing.

Lee Shi Qi, Eunoia JC



Sto A Physics (H2)

"I enjoyed attending Mr Chia's lessons as they were very lively and fun. He is an amazing teacher who prepared us well for the A Level exam. "

Lionel Tan, Temasek JC





A LEVEL 2019 in Maths (H2) & Chemistry (H2)

" Ms Tan exposed us to a wide range of Maths practice questions, which helped to hone our exam skills. Mr Adam's Chemistry lessons were very engaging, and his notes made it easier for us to remember all the important points.

Benjamin Goh, Temasek JC



PRESCHOOL

Phonics & Reading (Beginner, Intermediate, Advanced)

- Instil a love and joy for reading through fun and engaging activities suitable for children aged 3-6 years old
- Teach your child to recognise letters of the alphabet and associate them with sounds
- ✓ Lay the foundation for development of comprehension and communication skills

English & Maths (N1, N2, K1, K2)

- Equip your child with fundamental listening, speaking, reading, writing and arithmetic skills
- Empower your child to become creative and logical thinkers from an early age
- Build a strong foundation in line with the latest Nurturing Early Learners Framework developed by MOE

P1 Preparatory for English & Maths (K2)

- ✓ Prepare your child to enter Primary School with confidence
- ▼ Ensure a good grounding in language, literacy and numeracy skills
- ✓ Introduce P1 English and Maths curriculum to give your child an early head start



In-House Developed Curriculum Based On Latest MOE Syllabus





Chinese (N1, N2, K1, K2)

- ✓ Cultivate a love and appreciation of Chinese culture and language through literary works such as Tang poetry (唐诗)
- Teach your child the fundamentals of reading and writing Chinese characters along with Hanyu Pinyin
- ▼ Develop Chinese listening and speaking skills through fun-filled activities and games

ArtScience (Beginner, Intermediate, Advanced)

- ✓ Introduce your child aged 3-6 years old to the fascinating worlds of Art and Science
- Spark creativity and imagination at an early age through fun and enjoyable hands-on activities
- Instil a sense of wonder and curiosity about the real world



mile to cater to different abilities.



PRIMARY

Scan QR Code for information on our PSLE Crash Courses



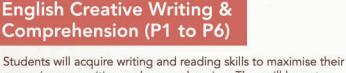
English (P1 to P6)

Students will learn to read critically, write fluently, and use grammar and vocabulary accurately. All written exam components are covered:

- Situational & Continuous Writing
- → Open-Ended & Visual Text Comprehension
- Synthesis & Transformation

- 1. Learn through examples
- 2. Be aware of common errors





scores in composition and comprehension. They will learn to:

- Employ writing techniques such as Grabbers & Zingers
- Spice up language with idioms, similes, analogies and metaphors
- Analyse organisational patterns, make inferences and draw conclusions
- Compare and contrast ideas, concepts and topics



Chinese / Higher Chinese (P1 to P6)

Students will build up their Chinese vocabulary using school textbooks as the baseline. They will also be taught exam-oriented curriculum that will strengthen their language competencies and prepare them adequately for exams.

Chinese Creative Writing, Comprehension, Oral & Listening (P1 to P6)

Students will master techniques to excel at writing, comprehension, oral & listening in the latest PSLE format. They will learn to:

- Use various literary devices such as idioms, proverbs, adages, similes and metaphors
- Extract answers from passages and rephrase in own words
- Make astute observations and voice opinions confidently, using in-house created audio & videos for oral & listening practice



Mr Loh Tee Yang English & English Creative Writing

With over 20 years of teaching experience at various top government schools, Mr Loh makes English relevant and interesting to his students. A former specialist writer with CDIS, Ministry of Education, he has an illustrious background as an avid writer with over 70 publications to his credit.



National Sun Yat-sen University and more than 5 years of teaching experience. He strongly believes in providing a warm and supportive learning environment for his students to develop and hone their Chinese language skills.



Taught by RESULTS-PROVEN Top School Teachers and Renowned Assessment Book Authors

Mathematics (P1 to P6)

Students will deepen their understanding of the maths concepts and skills taught in school. They will be given extensive practice with past exam questions compiled from various top schools.

Heuristic Mathematics: Problem Solving Strategies (P3 to P6)

- ✓ Students will learn critical thinking skills and heuristic techniques. essential for mathematical problem solving
- ✓ Students will be equipped with many different strategies to break down complex questions into easy-to-grasp solvable problems
- ✓ Students will be empowered to effectively and efficiently tackle challenging, higher-order word problems encountered in exams

Representation	Calculated Guessing	Unchanged Identity	
Model Construction	Guess and Check Single Unchanged		
Branch Diagram	Look for Patterns	Unchanged Difference	
Make a List	Make Suppositions	Unchanged Total	
	-	Marter more than 100 strate	



XAL

3 ::::

egies!

Science (P3 to P6)

- Students will strengthen their foundation in science concepts, principles and theories
- ✓ Students will develop critical thinking and process skills that are essential for scientific inquiry
- ✓ Students will learn to formulate hypotheses, generate possibilities, and make meaning of information and evidence



A" in Science **PSLE 2019** Meng Wanqi Jing Shan Pri Sch



Mr Isa Keng English, Maths & Science

Mr Isa Keng is NIE-trained and has taught in various government schools such as Woodlands Pri Sch and Rivervale Pri Sch. Experienced and knowledgeable, he never fails to go beyond the call of duty to assist students, and his positive work attitude is deeply appreciated by students and parents alike.



Mr Edgar Lim Maths & Science

With a Bachelor of Science (Hons) in Education and over 10 years of experience teaching in government schools, Mr Edgar Lim is adept at simplifying abstract concepts and complex mathematical models. He often shares relatable stories to inspire his students to seek their personal best.



SECONDARY

IP, Express, Normal (Academic), IGCSE

- 1. English
- 2. Mathematics
- 3. Additional Mathematics
- 4. Physics / Science (Physics)
- 5. Chemistry / Science (Chemistry)
- 6. Biology / Science (Biology)
- 7. Principles of Accounts

- 8. Social Studies
- 9. Geography
- 10. History
- 11. Literature (English / Chinese)
- 12. Chinese / Higher Chinese
- Chinese Creative Writing, Comprehension, Oral & Listening

Secondary 1 to 5 Tuition Courses

- Classes are 1.5 hours long and held once a week
- Students will be taught in-house curriculum devised according to the latest MOE syllabus
- Key concepts for each subject will be reinforced by providing comprehensive notes and practice questions with detailed explanations
- Students will be prepared thoroughly for N Level,
 O Level and IP school exams

A1 in English

Anglo-Chinese Sch (Ind)

O Level

- ★ Anders Wee★ Andrea Sim
- Anirudh Mannattil
- Charlotte Wong
- ★ Han Wei Chou
- * Mai Xiong Kai
- * Soo Ze Shi
- Crescent Girls' Sch
- Commonwealth Sec Sch CHIJ St. Theresa's Convent
- Edgefield Sec Sch
- Temasek Sec Sch
- Yishun Sec Sch

To see more of the thousands of As that Stalford students achieve yearly, please visit www.stalford.edu.sg

O Level Exam Crash Courses

- ✓ Learn valuable techniques from PROVEN TEACHERS who have improved students' results from F9 to A1 in a short span of time
- Consolidate key concepts and master exam strategies to tackle challenging questions

Programme Structure

- Sec 3 Syllabus 20 hours
- Sec 4 Syllabus 20 hours
- December, March, June, September Holidays



Scan QR Code for information on our O Level Exam Crash Courses! Ready for Exam in 40 Hours

in Physics & Chem
O LEVEL 2019
Chew Jieyang
Pasir Ris Sec Sch



in A. Maths
O LEVEL 2019
Thae Mone Nant Eain
Queensway Sec Sch



B4 to A1 in Biology O LEVEL 2019 Su Myat Mon Gan Eng Seng Sch



PROVEN TEACHERS

Learn from top-notch educators who are specialists in their own fields including Top School Teachers & Renowned Assessment Book Authors



Mr Gabriel Morais Physics & Science (Physics)

Mr Gabriel has more than a decade of experience teaching O Level Physics in government schools. He is also an author and publisher of many bestselling assessment books, with over 15 years of writing experience. His books are highly sought after and have undergone multiple reprints.



An esteemed author of many study guides and assessment books, Mr Lee teaches English in a vibrant manner to ignite students' interest in the language. He has a Bachelor of Business Administration from NUS, a Postgraduate Diploma in Education from NTU, and over 25 years of teaching experience.





Mr Sin Sek Chon Physics, Chemistry & Biology

Mr Sin has a Bachelor of Science from NUS and a Postgraduate Diploma in Education from NTU. He has over a decade of teaching experience at government schools and in private education. A highly motivated and results-oriented teacher, he strives to bring out the best in his students.

Mr Chong Wei Liang

Chemistry & Science (Chemistry)

Mr Chong has taught in government schools including Westwood Sec Sch and Boon Lay Sec Sch. His explanations are clear and concise, and he never hesitates to help his students clarify their doubts. He has a Bachelor's Degree from NTU and a Postgraduate Diploma in Education from NIE.





Ms Ji Jing Chinese & Chinese Creative Writing

With a teaching qualification obtained from Beijing Open University and over 10 years of teaching experience, Ms Ji is well versed in the latest MOE syllabus. She is a responsible and goal-oriented teacher who employs a variety of teaching strategies to meet different learning needs.

Mr Adrian Tan Maths & Additional Maths

Mr Adrian Tan has a Bachelor of Engineering and a Postgraduate Diploma in Education from NTU. He is a kind and dedicated teacher that has helped many students improve their grades from F9 to A1. They will attest to his detailed explanations, and his patience in answering their many questions.





Mr Hakeem Eilyaas Maths & Additional Maths

Mr Hakeem has a Bachelor's Degree in Applied Maths from NUS and a Postgraduate Diploma in Education from NTU. A passionate and nurturing teacher, he has more than a decade of teaching experience, and believes in equipping his students with useful lifelong analytical skills.

Ms Jacqueline Yew English

An experienced educator known for her effective teaching methods as well as her rapport with students, Ms Yew has taught in several secondary schools & JCs. She was also formerly Vice-Principal of an Autonomous School, and Assistant Director (Learning Design) at one of Singapore's top universities.



JUNIOR COLLEGE

A Level, International Baccalaureate, SAT

1. Physics	(H1/H2/SL/HL)	7. General Paper	
2. Chemistry	(H1/H2/SL/HL)	8. Theory of Knowledge	
3. Biology	(H1/H2/SL/HL)	9. Chinese	(H1/SL/HL)
4. Mathematics	(H1/H2/SL/HL)	10. English Literature	(H2/SL/HL)
5. Further Mathematics (H2/HL)		11. Chinese Literature	(H2/SL/HL)
6. Economics	(H1/H2/SL/HL)	12. SAT Preparation	The Samuel

JC 1 to 2, IB DP Tuition Courses

- Classes are 2 hours long and held once a week
- Students will be taught in-house curriculum devised according to the latest exam syllabus
- Key concepts for each subject will be reinforced by providing comprehensive notes and practice questions with detailed explanations
- Students will have ample time to revise and prepare for the exams as lessons are conducted well ahead of the schools

"Mr Lim was very patient in answering all of my questions, making sure that I understood the content well. He taught us his own ways of memorising information which I found really useful."

S to A in Maths (H2) A LEVEL 2019 Joanna Ma Nanyang JC



A Level Exam Crash Courses

- Learn valuable techniques from PROVEN TEACHERS who have improved students' results from U to A in a short span of time
- Consolidate key concepts and master exam strategies to tackle challenging questions

Programme Structure

- JC 1 Syllabus 20 hours
- JC 2 Syllabus 20 hours
- December, March, June, September Holidays



Scan QR Code for information on our A Level Exam Crash Courses! Ready for Exam in 40 Hours











PROVEN TEACHERS

Learn from top-notch educators who are specialists in their own fields including Top School Teachers & Renowned Assessment Book Authors



Mr Samuel Lin Chemistry

A highly experienced NIE-trained teacher and assessment book author, Mr Samuel Lin specialises in providing students with the appropriate scaffolding to level up their grades. He often injects humour into his lessons, and makes scientific concepts come alive by linking them to the real world.



A patient teacher and accomplished author with over 10 years of experience teaching in top JCs, Ms Koh is well liked by her students for her engaging and enlightening lessons. Her revolutionary and effective teaching methods have helped countless students attain As for their GP exams.



Mr Ang Yeow Seng Maths & Further Maths

Driven by the belief that every student can learn, Mr Ang has been teaching with passion and patience for more than 25 years. A former JC lecturer who is popular with students, he holds two Bachelor's Degrees from NUS and a Postgraduate Diploma in Education from NTU-NIE.

Mr Tom Ho Economics

Mr Tom Ho has a Master of Business Administration, a Postgraduate Diploma in Education, and more than 10 years of experience teaching Economics. He is well known for his ability to impart skills in answering data response questions and tackling the evaluation element in essays.





Ms Lu Wenfei Chinese & Chinese Literature

Ms Lu has a Bachelor of Arts in Chinese Literature from Wuhan University and a Master of Arts from NUS. She specialises in helping students develop their writing skills, and in organising Chinese Language material in a convenient way for students to remember and apply during exams.

Mr Cornelius Chew Physics

A PSC scholar and National Day Award recipient, Mr Cornelius Chew is NIE-trained and has a degree in Physics & Applied Physics from NUS. With over 30 years of teaching experience, he has developed curriculum for Singapore's MOE, and is a certified marker for Singapore-Cambridge GCE A Level H2 Physics.





Mr Hashim Ali Economics

Mr Hashim has taught Economics for 25 years and is very well-versed with the syllabus. He provides examoriented notes with relevant and current examples to help students excel. His bestselling book "Comprehensive Economics Guide for 'A' Level" has been reprinted 16 times.

Mdm Rubie Govindraj General Paper

Mdm Rubie has more than 10 years of teaching experience at MOE schools including Jurong JC, St Andrew's JC and River Valley High Sch. An award-winning researcher (AEJMC, Washington, 2012), she has published in several peer-reviewed journals, and has developed her own brand of pedagogy.





LEARNING CENTRE

North

AMK Hub (Ang Mo Kio MRT)

53 Ang Mo Kio Ave 3 #03-05/06 S(569933) 6753 3533

Northpoint City (Yishun MRT)

930 Yishun Ave 2 #02-29/166 S(769098) 6481 3233

North-East

Compass One (Sengkang MRT)

1 Sengkang Square #03-25 S(545078) 6315 3233

Hougang Mall (Hougang MRT)

90 Hougang Ave 10 #05-06 S(538766) 6362 3233

Oasis Terraces (Oasis LRT)

681 Punggol Drive #05-01/11 S(820681) 6449 3233

Waterway Point (Punggol MRT)

83 Punggol Central #02-04/05 S(828761) 6543 3233

North-West

Hillion Mall (Bukit Panjang MRT)

17 Petir Rd #02-13/14 S(678278) 6763 3233

Lot One (Choa Chu Kang MRT)

21 Choa Chu Kang Ave 4 #03-14 S(689812) 6242 3233

YewTee Point (Yew Tee MRT)

21 Choa Chu Kang North 6 #01-30 S(689578) 6465 3233

Central

Aperia (Lavender MRT)

Tiong Bahru Plaza (Tiong Bahru MRT)

302 Tiong Bahru Rd #02-102/103/104 S(168732) 6272 3233

East

Bedok Central (Bedok MRT)

Eastpoint Mall (Simei MRT)

3 Simei St 6 #03-03 S(528833) \$6786 3233

Parkway Parade

80 Marine Parade Rd #01-59/60/61/62/62A S(449269)

6446 3233

Tampines Mall (Tampines MRT)

4 Tampines Central 5 #05-08 S(529510) 6789 3233

White Sands (Pasir Ris MRT)

West.

Jurong Point (Boon Lay MRT)

63 Jurong West Central 3 #B1-05/06 S(648331) 6898 3233

Jurong West Blk 749

749 Jurong West St 73 #B1-145 S(640749) **6**793 3233

NTU@one-north (Buona Vista MRT)

Westgate (Jurong East MRT)

3 Gateway Drive #04-19/20 S(608532) 6686 3233

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Scan QR code or visit info.stalford.edu.sg/enrol to enjoy \$50 off for new students!

Stalford Education Group













