

International School Preparatory Course

Course	English	
Levels & Duration	Novice (9 and Below) 20 Hours	Novice (10 and Above) 20 Hours
Course Overview	Our Novice course is specially crafted to develop your child's fascination and love for the English language. Through innovative and engaging lessons, we will nurture your child's oratorical and literacy skills so that they will be able to communicate and express themselves articulately with confidence. This course is created to aid your child to prepare for upcoming admission tests to their dream schools, in a warm, approachable and sheltered learning environment.	
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught to understand and respond to common English commands ● Be taught how to introduce themselves and give personal information ● Be taught how to give physical descriptions of things by various properties and traits ● Learn how to respond to basic greetings ● Build their vocabulary (Animals, Body Parts, Family Members, Colors, Transportation, Emotions, Names of Places, Fruits and Vegetables, Occupations, etc) ● Learn nouns, basic pronouns, adjectives and verbs 	
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Easy to use Flashcards with captivating pictures ● Reading and pronunciation guide ● Vocabulary keywords ● Guided worksheet with interactive notes and tips ● Colourful and comprehensive presentation ● Fascinating and reverting videos and animations ● Stimulating vocabulary games such as Vocabulary Bingo, Bow and Arrow and Vocabulary Board Games 	

	<ul style="list-style-type: none"> ● Competitive and thought-provoking spelling and grammar activities
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Understand and respond well to basic English phrases and commands ● Be able to recognize and articulate the names of people, animals, places, food, transportation, household items and more ● Be able to read simple English words, phrases and sentences with fluency and confidence ● Be able to express themselves and introduce themselves eloquently and with confidence ● Be prepared for the Interview and English Admission Tests to attend their dream International School in Singapore
Suitable for	Students age 9 and Below

Course	English
Levels & Duration	Intermediate 20 Hours
Course Overview	Our Intermediate course is specially crafted to further develop your child's fascination and love for the English language. Through innovative and engaging lessons, we will nurture and polish your child's oratorical and literacy skills so that they will be able to communicate, and write in English articulately with confidence. This course is created to aid your child to prepare for upcoming admission tests to their dream schools, in a warm, approachable and sheltered learning environment.
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught to understand and respond to Intermediate English commands, expressions and words ● Be taught to communicate in English in an eloquent and polished manner ● Be taught how to construct and compose sentences in a structured and grammatically accurate manner ● Learn how to read and comprehend Intermediate level comprehension passages, and answer vocabulary and grammar questions with ease ● Enhance their vocabulary by learning intermediate level synonyms, antonyms and complex words ● Prepare for upcoming English admission examinations and interviews to attend their dream International School in Singapore
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Reading and pronunciation guide ● Vocabulary keywords ● Guided worksheet with interactive notes and tips ● Colourful and comprehensive presentation ● Fascinating and reverting videos and animations ● Stimulating vocabulary games such as Vocabulary Bingo, Bow and Arrow and Vocabulary Board Games ● Competitive and thought-provoking spelling and grammar activities

Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Understand and respond well to intermediate level English phrases and commands ● Be able to recognize and and articulate intermediate level vocabulary words ● Be able to read intermediate level English words, phrases and sentences with fluency and confidence ● Be able to express their thoughts, and opinions in an eloquent and articulate manner ● Comprehend and effectively answer Comprehension, Cloze Passage, Vocabulary and Grammar questions ● Be prepared for the Interview and English Admission Tests to attend their dream International School in Singapore
Suitable for	<p>Students age 10 - 15</p>

Course	English
Levels & Duration	Advanced 20 Hours
Course Overview	Our advanced course is specially crafted to further develop your child's fascination and love for the English language. Through innovative and engaging lessons, we will nurture and polish your child's oratorical and literacy skills so that they will be able to communicate, and write in English articulately with confidence. This course is created to aid your child to prepare for upcoming admission tests to their dream schools, in a warm, approachable and sheltered learning environment.
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught to understand and respond to advanced English commands, expressions and words ● Be taught to communicate in English in an eloquent and polished manner ● Be taught how to construct and compose sentences in a structured and grammatically accurate manner ● Learn how to read and comprehend Intermediate level comprehension passages, construct summary, and answer vocabulary and grammar questions, with ease ● Enhance their vocabulary by learning advanced level synonyms, antonyms and complex words ● Prepare for upcoming English admission examinations and interviews to attend their dream International School in Singapore
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Reading and pronunciation guide ● Vocabulary keywords ● Guided worksheet with interactive notes and tips ● Colourful and comprehensive presentation ● Fascinating and reverting videos and animations ● Stimulating vocabulary games such as Vocabulary Bingo, Bow and Arrow and Vocabulary Board Games ● Competitive and thought-provoking spelling and grammar activities

Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Understand and respond well to advanced level English phrases and commands ● Be able to recognize and and articulate advanced level vocabulary words ● Be able to read advanced level English words, phrases and sentences with fluency and confidence. ● Be able to express their thoughts, and opinions in an eloquent and articulate manner ● Comprehend and effectively answer Comprehension, Vocabulary and Grammar questions and construct Summaries with ease. ● Be prepared for the Interview and English Admission Tests to attend their dream International School in Singapore
Suitable for	<p>Students age 15 and above</p>

COURSE	Mathematics	
Level Duration	Primary 1 - 3 20 Hours	Primary 4 - 6 20 Hours
Course Overview	Students will be introduced to the several basics concepts of Mathematics, Model Drawing and Word Problem skills. The course will enhance student's basics skills and thus better adapt to the school topics.	Students will face advanced level problems of what they learn in Lower Primary Course. Not only that, the course will also introduced several new concepts and techniques which prepares students for their examinations. These new sets of skills and concepts will also prepare students for higher level challenges they may face in Secondary School.
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Learn about 10 different Mathematics Concepts ● Be taught new concept and techniques ● Topics will include: 4 Order of Operations, Fractions, Decimals, Area & Perimeter, Mass and Volume, Angles, Lines, Time, Money, Graphs 	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught advanced level techniques from what they have learnt in the Lower Primary Course. ● Learn new advanced topics which stimulates more thoughts in the real-life situation ● New topics include Percentage, Ratio, Rate, Speed, Introduction to Circles, Volumes of Solid Figures and Algebra (which is introduced to prepare them for Secondary Syllabus)
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Structured and Interactive Studying Notes ● Group Activity ● Challenging Questions 	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Structured and Interactive Studying Notes ● Group Activity ● Challenging Questions

	<ul style="list-style-type: none"> ● Word Problem Questions ● IQ Question ● Final Test ● Individual Teacher's Feedback ● Graduation Certificate ● Checklist for techniques and skills 	<ul style="list-style-type: none"> ● Word Problem Questions ● IQ Question ● Final Test ● Individual Teacher's Feedback ● Graduation Certificate ● Checklist for techniques and skills
Learning Outcome	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Apply 4 Order of Fractions on Numbers, Fractions and Decimals ● Identify the difference between Perimeter and Area, as well as to do conversion of Mass and Volume ● Draw Angles and Lines, read Time and Graph, and count Money 	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Understand a higher level knowledge of the Basics of Mathematics ● Apply Percentage, Volumes, Speed, Rate and Ratio to real-life situations and examples ● Read and understand concepts in most of the Word Problem Questions
Suitable For	Students age 7 - 9	Students age 10 - 12

COURSE	Mathematics	
Level	Lower Secondary (Secondary 1 - 2)	Higher Secondary (Secondary 3 - 4)
Duration	20 Hours	20 Hours
Course Overview	Students will be introduced to the different types of Algebra techniques and skills, Graphing Techniques as well as Mathematical Theorems and Formulas. This course will thus equip students with the skills to apply formulas to relevant concepts and thus solving the Mathematical Problems easily.	Students will be introduced to advanced level problems of what they learn in the Lower Secondary Course. On top of that, students will also be introduced Additional Mathematics Concepts which will be useful in their preparation for the examinations.
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be introduced and taught ways to solve Algebraic Expressions, Algebraic Graphing and applying Algebraic knowledge ● Be covering Mapping and Scaling, Introduction to Graphing, Statistics Handling, Probability as well as Pythagoras Theorem 	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be in touch with advanced level Graphing Techniques such as identifying Exponential Functions and Reciprocal Function Graphs ● Be taught advanced Geometry and Trigonometry ● Learn some new and useful techniques and formulas for the Additional Mathematics Syllabus, such as the Exponential and Logarithm Functions and Modulus Functions and Differentiation
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Structured and Interactive Studying Notes ● Group Activity ● Challenging Questions ● Final Test ● Individual Teacher's Feedback 	

	<ul style="list-style-type: none"> ● Graduation Certificate ● Checklist for techniques and skills 	
Learning Outcome	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Apply Algebraic rules and techniques to word problems ● Construct Graphs and apply graphing techniques, do Statistics Analysis ● Identify questions which Pythagoras Theorem can be applied to 	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Apply Algebraic rules and techniques to word problems ● Construct Graphs of Quadratic, Exponential and the Logarithm Function ● Apply differentiation skills and techniques
Suitable For	Students age 13 - 14	Students age 15 - 16

Overseas School Preparatory Course

YouClass Learning
新加坡留学国际培训中心

Course	AEAS (Australian Education Assessment Services)		
Levels & Duration	Year 4 - 6 20 Hours	Year 7 - 9 20 Hours	Year 10 - 12 20 Hours
Course Overview	The AEAS Assessment is specifically developed or selected for international Primary and Secondary school students wishing to study in Australian and international schools in other countries. Students will learn to be more proficient in their English (Vocabulary, Reading Comprehension, Speaking, Listening and Writing), Mathematics (Principles and Ideas) and General Ability.		
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught to new vocabulary words and how to analyse these new words ● Learn various text types, analysis and how to find hints from the passages ● Practice the different text types in writing and generation of ideas ● Explore a range of text types for listening and understand how to find clues to the questions ● Learn to generate ideas for various types of conversation topics and present these ideas in a structured manner ● Be able to create good discussion content and fluency in their speaking ● Be taught how to discuss ideas to form a story through the use of pictures ● Understand the mathematical principles and ideas in detail 		
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● New vocabulary words and guide ● Language analysis and application ● Text feature analysis ● Self-introduction presentation and other conversation themes ● New writing topics ● Monologue, dialogue and instructions ● Patterns, symbols, sequence, formulas 		

	<ul style="list-style-type: none"> ● Teacher's feedback and worksheets ● Certificate of completion of course 		
Learning Outcomes (What will your child develop after completing the course?)	<i>Your child will be able to:</i> <ul style="list-style-type: none"> ● Develop reading, writing, listening, speaking and general ability skills ● Learn a range of vocabulary words ● Work out mathematical problems ● Learn social skills to work in a team ● Be able to speak confidently with good organization of ideas 		
Suitable for	Students age 9 - 12, intending to enroll in primary school in Australia	Students age 12 - 15, intending to enroll in secondary school in Australia	Students age 15 - 18, intending to enroll in secondary school in Australia

Course	International Baccalaureate (Diploma Programme - Business Management)	
Levels & Duration	Standard Level (SL) 20 Hours	Higher Level (HL) 20 Hours
Course Overview	The business management course is designed to develop students' knowledge and understanding of business management theories, as well as their ability to apply a range of tools and techniques. Students learn to analyse, discuss and evaluate business activities at local, national and international levels. The course covers a range of organizations from all sectors, as well as the socio-cultural and economic contexts in which those organizations operate. The course allows students to develop a holistic understanding of today's complex and dynamic business environment. The conceptual learning is firmly anchored in business management theories, tools and techniques and placed in the context of real world examples and case studies.	
Lesson Overview	<p><i>Over the course of the SL and HL programme, students will:</i></p> <ul style="list-style-type: none"> ● Be taught how to encourage a holistic view of the world of business ● Think critically and strategically about individual and organizational behaviour ● Learn to promote the importance of exploring business issues from different cultural perspectives ● Appreciate the nature and significance of change in a local, regional and global context ● Learn to promote awareness of the importance of environmental, social and ethical factors in the actions of individuals and organizations ● Develop an understanding of the importance of innovation in a business environment 	
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Information of business organization and environment ● Business functions of human resource management ● Information on finance and accounts, marketing and operations management ● Six underpinning concepts (change, culture, ethics, globalization, innovation and strategy) ● Teacher's feedback and worksheets 	

	<ul style="list-style-type: none"> ● Certificate of completion of course
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Demonstrate knowledge and understanding of: <ul style="list-style-type: none"> ● the business management tools, techniques and theories specified in the syllabus content ● the six concepts that underpin the subject ● real-world business problems, issues and decisions ● Demonstrate application and analysis of: <ul style="list-style-type: none"> ● knowledge and skills to a variety of real-world and fictional business situations ● business decisions by explaining the issue(s) at stake, selecting and interpreting data, and applying appropriate tools, techniques, theories and concepts ● Demonstrate synthesis and evaluation of: <ul style="list-style-type: none"> ● business strategies and practices, showing evidence of critical thinking ● business decisions, formulating recommendations ● Demonstrate a variety of appropriate skills to: <ul style="list-style-type: none"> ● produce well-structured written material using business terminology ● select and use quantitative and qualitative business tools, techniques and methods ● select and use business material, from a range of primary and secondary sources
Suitable for	Students age 16 - 19

Course	International Baccalaureate (Diploma Programme - Economics)	
Levels & Duration	Standard Level (SL) 20 Hours	Higher Level (HL) 20 Hours
Course Overview	The IB Diploma Programme economics course aims to provide students with a core knowledge of economics, encourage students to think critically about economics, promote an awareness and understanding of internationalism in economics and encourage students' development as independent learners. Alongside the empirical observations of positive economics, students of the subject are asked to formulate normative questions and to recognize their own tendencies for bias. The course allows students to develop a holistic understanding of today's complex and dynamic business environment. The conceptual learning is firmly anchored in business management theories, tools and techniques and placed in the context of real world examples and case studies.	
Lesson Overview	<p><i>Over the course of the SL and HL programme, students will:</i></p> <ul style="list-style-type: none"> ● Be taught on how to encourage the systematic and critical study of human experience and behaviour; physical, economic and social environments; and the economics and development of social and cultural institutions ● Develop the capacity to identify, analyse critically and evaluate theories, concepts and arguments about the nature and activities of the individual and society ● Be able to collect, describe and analyse data used in studies of society, test hypotheses, and interpret complex data and source material ● Be able to promote an appreciation of the way learning is relevant to both the culture in which the student lives and the culture of other societies ● Develop an awareness that human attitudes and beliefs are diverse and that the study of society requires an appreciation of such diversity 	
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Businesses and governments use economic theories and models in decision making ● Information on how industries manage externalities 	

	<ul style="list-style-type: none"> ● Information on how industries and governments compete in the global markets using Fiscal and Monetary Policies ● Information on how the basic economic laws help in overcoming difficulties in managing the economy ● Teacher's feedback and worksheets ● Certificate of completion of course
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Demonstrate an understanding of both basic facts and complex concepts related to the full economics syllabus ● Produce a portfolio of four commentaries— each 650 to 750 words—based on a news media extract that links economic theory to a real-world situation ● Understand and apply economic concepts and theories to a range of circumstances and a variety of situations ● Analyse information through the use of economic concepts and theories ● Evaluate concepts and theories from different economic perspectives
Suitable for	Students age 16 - 19

Course	IELTS (International English Language Testing System)		
Levels & Duration	Novice 20 Hours	Intermediate 20 Hours	Advanced 20 Hours
Course Overview	The course covers Listening, Speaking, Reading and Writing. In the listening module students are taught how to listen and answer specific questions. The speaking module teaches students how to speak confidently using correct grammar and vocabulary. Students will also go through intensive reading and comprehension so that they are able to understand what articles are saying. Finally, the writing module provides students with the skills to write cohesively and congruently.		
Lesson Overview	<i>Over the course of the program, students will:</i> <ul style="list-style-type: none"> ● Be taught listening and answering questions simultaneously ● Be trained in speaking, taking into account vocabulary and grammar usage ● Understand reading passages and answering different question formats ● Write short passages on given tasks 		
Course Features	<i>Students will be provided a comprehensive package of the following:</i> <ul style="list-style-type: none"> ● Complete practice materials for all 4 modules ● Vocabulary lists for all reading practices ● Guide on how to attempt Multiple-choice questions with confidence ● Grammar practices ● Complex and simple sentence structures ● Guide on writing skills on how to structure answers 		
Learning Outcomes (What will your child develop after completing the	<i>Your child will be able to:</i> <ul style="list-style-type: none"> ● Speak confidently ● Read and comprehend passages ● Listen and response effectively 		

course?)	● Write coherently and congruently
Suitable for	Students age 16 and above, intending to enroll into higher institutions of learning

Course	PTE (Pearson Test of English)
Levels & Duration	Above 16 years old 20 Hours
Course Overview	PTE is the world's leading computer-based test of English for study abroad and immigration. Students will learn to be more proficient in their reading, speaking, listening and writing skills.
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be exposed to excerpts from lectures ● Analyse and interpret information ● Be taught various accents in the world and practise dictation ● Summarize ideas and information ● Practice the different text types in writing and generation of ideas ● Explore a range of text types for listening and understand how to find clues to the questions ● Generate ideas for various types of conversation topics and present these ideas in a structured manner ● Create good discussion content and fluency in their speaking ● Be taught how to discuss ideas to form a story through the use of pictures ● Read passages aloud with good fluency, accuracy and pronunciation
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● New spelling words and dictation guide ● Reading passages ● Language analysis and application ● Text feature analysis ● Self-introduction presentation and other conversation themes ● New writing topics

	<ul style="list-style-type: none"> ● Monologue, dialogue and instructions ● Teacher's feedback and worksheets ● Certificate of completion of course
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Develop reading, writing, listening and speaking skills ● Learn a range of vocabulary and spelling words ● Analyse essential information and summarize information ● Learn social skills to work in a team ● Be able to speak confidently ● Generate good organization of ideas ● Comprehend the different accents
Suitable for	Students who want to study abroad overseas in tertiary institutions

Course	SAT (Scholastic Assessment Test)		
Levels & Duration	Novice 20 Hours	Intermediate 20 Hours	Advanced 20 Hours
Course Overview	SAT measures literacy and writing skills that are needed for academic success in college. It assesses how well the test takers analyse and solve problems, skills they learned in school that they will need in college. SAT covers 4 modules – Reading, Writing and Language, Mathematics (both with and without calculator). Students are taught how to answer Multiple-choice questions based on given content. In the Writing and Language module, students will learn how to read passages which may include graphs and charts, and find mistakes and make corrections for improvement. In the Mathematics module (both with and without calculator), algebra, linear equations, statistics, modeling, radicals and exponentials are taught.		
Lesson Overview	<p><i>Over the course of the program, students will be taught the following:</i></p> <ul style="list-style-type: none"> ● Reading – reading and understanding content in given passage to answer Multiple-choice questions, usually in economics, social sciences and psychology ● Writing and Language – increasing clarity or argument in writing, sentence structure, choice of words ● Mathematics (with and without calculator) – intensive practice on both modules covering linear equations, statistics, radicals, exponentials, etc 		
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Complete practice materials for all 4 modules ● Vocabulary lists for all reading practices ● Guide on how to attempt Multiple-choice questions with confidence ● Grammar practices ● Complex and simple sentence structures ● Guide on writing skills on how to structure answers ● Skills to develop mathematics agility and application of concepts 		

Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Speak confidently ● Read and comprehend passages ● Write coherently and congruently ● Apply mathematical concepts and techniques ● Take the SAT test confidently
Suitable for	<p>Students age 13 and above, intending to enroll into college in the United States</p>

Course	SSAT (Secondary School Admission Test)	
Levels & Duration	Middle Level (Grade 5 -7) 20 Hours	Upper Level (Grade 8 - 11) 20 Hours
Course Overview	The SSAT covers three modules: verbal, quantitative, and reading skills that students develop over time, emphasizing critical thinking and problem-solving skills that are essential for academic success. Students learn about synonyms and analogies in the verbal module which improves their vocabulary. In the reading module, comprehension when reading is taught intensively to enhance students' skill in understanding articles and questions relating to those articles. The quantitative module trains students to develop their mathematics agility, the ability to make swift calculations and estimations. Also, it will guide students to be able to apply mathematical concepts and formula as well as to develop creative ways of answering questions when no other easy theoretical solution can be found. On top of that, this course also aims to introduce real world mathematics to students.	
Lesson Overview	<p><i>Over the course of the program, students will be taught the following:</i></p> <ul style="list-style-type: none"> ● Comprehension - help students understand what is read, focusing on two types of writing: narrative, which includes excerpts from novels, poems, short stories, or essays; and argument, which presents a definite point of view about a subject ● Verbal - help students to identify synonyms (vocabulary) and to interpret analogies (relating ideas to each other logically) ● Writing - help students to think creatively with their essays topics ● Arithmetic, Algebra, Geometry and Word Problems 	<p><i>Over the course of the program, students will be taught the following:</i></p> <ul style="list-style-type: none"> ● Comprehension - help students understand what is read, focusing on two types of writing: narrative, which includes excerpts from novels, poems, short stories, or essays; and argument, which presents a definite point of view about a subject ● Verbal - help students to identify synonyms (vocabulary) and to interpret analogies (relating ideas to each other logically) ● Writing - help students to think creatively with their essays topics ● Advanced level Arithmetic, Algebra, Geometry and Word Problems <ul style="list-style-type: none"> ■ 4 order of operations, Algebra, Percentage, Rate and Speed, Graphing and Statistics, Angles, Area and Perimeter, Volume of Solids

	<ul style="list-style-type: none"> ■ 4 order of operations, Algebra, Percentage, Rate and Speed, Graphing and Statistics, Angles, Area and Perimeter, Volume of Solids 	
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Test driven learning environment ● Advanced learning materials to enhance learning ● Grammar and vocabulary enhancement ● Complete practice materials for all modules ● Structured and Interactive studying notes ● Exam Format Practice & Techniques ● Individual Teacher's Feedback ● Graduation Certificate 	
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Take the SSAT test confidently ● Write cohesively and congruently ● Improve vocabulary and grammar usage in their spoken and written communications ● Develop exam skills and techniques and hence able to complete exam paper in the stipulated time ● Apply concept and formula in Math questions ● Use different functions in the calculators 	
Suitable for	Students age 10 - 13, intending to enroll into middle school in the United States	Students age 14 - 17, intending to enroll into high school in the United States

Course	TOEFL (Test of English as a Foreign Language)	
Levels & Duration	TOEFL - Junior 20 Hours	TOEFL 20 Hours
Course Overview	The course covers Listening, Speaking, Reading and Writing. In the listening module students are taught how to listen and answer specific questions. The speaking module teaches students how to speak confidently using correct grammar and vocabulary. Students will also go through intensive reading and comprehension so that they are able to understand what articles are saying. Finally, the writing module provides students with the skills to write cohesively and congruently. The course teaches students how to communicate effectively with the universal language.	
Lesson Overview	<i>Over the course of the program, students will:</i> <ul style="list-style-type: none"> ● Be taught listening and answering questions simultaneously ● Be trained in speaking, taking into account vocabulary and grammar usage ● Understand reading passages and answering different question formats ● Write short passages on given tasks 	
Course Features	<i>Students will be provided a comprehensive package of the following:</i> <ul style="list-style-type: none"> ● Complete practice materials for all 4 modules ● Vocabulary lists for all reading practices ● Guide on how to attempt Multiple-choice questions with confidence ● Grammar practices ● Complex and simple sentence structures ● Guide on writing skills on how to structure answers 	
Learning Outcomes (What will your	<i>Your child will be able to:</i> <ul style="list-style-type: none"> ● Speak confidently ● Read and comprehend passages 	

child develop after completing the course?)	<ul style="list-style-type: none"> ● Listen and response effectively ● Write coherently and congruently 	
Suitable for	Students age 11 - 15	Students age 15 and above, intending to enroll into higher institutions of learning

Enrichment Program

Course	Chinese Creative Writing	
Levels & Duration	Primary 20 Hours	Secondary 20 Hours
Course Overview	The curriculum is designed according to Ministry of Education's latest syllabus. This course will engage in a variety of writing exercises in order to help students grasp the important steps to writing a good composition. This will sharpen students' creative thinking and writing skills.	
Lesson Overview	<p><i>Over the course of the program, students will be taught the following:</i></p> <ul style="list-style-type: none"> ● Grammar ● Vocabulary ● New writing topics ● Constructing good sentences and paragraphs ● Different approaches to writing excellent compositions 	
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Text feature analysis ● Guide on sentence structures ● List of new vocabulary words ● Teacher's feedback and worksheets ● Certificate of completion of course 	
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Expand their knowledge on Chinese words ● Enhance grammar and sentence patterns ● Write a variety of texts based on topics given 	
Suitable for	Students 7 - 16 years	

Course	Chinese Culture Studies
Levels & Duration	5 - 16 years 30 Hours
Course Overview	This curriculum includes an interesting combination of the Three-character classics, Di Zi Gui ,Chinese poems, stories on Chinese idioms and Chinese fables. Students will learn the knowledge of literature and cultivate excellent behaviour in their daily life. Students will develop not only the language skills, but also interesting Chinese culture and history.
Lesson Overview	<p><i>Over the course of the program, students will be taught the following:</i></p> <ul style="list-style-type: none"> ● San Zi Jing (Three-character classics) ● Di Zi Gui ● Chinese poems ● Stories on idioms ● Chinese fables
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Sharing of Chinese culture ● Chinese culture and history ● Vivid idioms and stories ● Teacher's feedback and worksheets ● Certificate of completion of course

Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Understand the Chinese culture and history ● Be influenced by traditional Chinese culture ● Expand their knowledge on Chinese language ● Cultivate good behaviors and habits ● Be polite and well-mannered
Suitable for	<p>Students 5 - 16 years</p>

Course	Chinese Language	
Levels & Duration	Primary 30 Hours	Secondary 30 Hours
Course Overview	<p>The curriculum is designed according to Ministry of Education's latest syllabus.</p> <p>Learners are exposed to interesting and creative materials to cultivate an interest in the Chinese Language and also to develop reading, writing, listening, speaking skills.</p>	<p>The curriculum will incorporate the skills required in O-Level into each level, aiming to gradually improve learners' examinations skills. Apart from exam-relevant skills, students also will learn the Chinese language and Chinese culture.</p>
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught comprehension answering techniques ● Practise Show and Tell and learn oral skills ● Be taught writing skills ● Understand how to react appropriately to the opinions of others 	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught Exam-relevant skills (listening, speaking, reading and writing) ● Understand details of a text ● Be equipped with critical thinking skills
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Guide on grammar ● Language analysis ● Practice in a variety of MOE question types ● Teacher's feedback and worksheets ● Certificate of completion of course 	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Information of how to paraphrase ● Guide to understanding how to answer questions correctly ● Information on how to solve logic problems ● Teacher's feedback and worksheets ● Certificate of completion of course

Learning Outcomes (What will your child develop after completing the course?)	<i>Your child will be able to:</i> <ul style="list-style-type: none"> ● Gain confidence to tackle MOE text types ● Develop reading, writing, listening, speaking skills ● Better analyse and answer questions ● Better express their opinion 	<i>Your child will be able to:</i> <ul style="list-style-type: none"> ● Become more confident in tackling questions ● Improve on listening and reading skills ● Spotting errors and making changes ● Develop critical thinking skills
Suitable for	Students 7 - 12 years	Students 13 - 16 years

Course	English Creative Writing
Levels & Duration	Intermediate 20 Hours
Course Overview	This program is specially designed to help students build an understanding of the writing process, essay structure, and types of writing assignments. Students will be guided to use correct sentence structure, grammar, and editing skills. This writing course will expose students to writing for different purposes, sentence variety and aid them to develop mastery of verb tenses, subject verb agreement, singular and plural nouns, and punctuation within sentences. Students will be taught how to write out conversations, pay attention to verb tense and produce accurate sentence structures.
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught to understand the complete writing process ● Be introduced to various composition structures ● Be taught to the pre-writing process of composition planning and outline creation ● Be taught how to construct and compose sentences in a structured and grammatically accurate manner ● Be introduced to model compositions to inspire and motivate them to attain a higher standard of writing ● Enhance their vocabulary by learning advanced level synonyms, antonyms and complex words
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Composition planning guide and outline ● Vocabulary keywords and creative phrases ● Guided worksheet with interactive notes and tips ● Model Answer ● Colourful and comprehensive presentation ● Fascinating and reverting videos and animations ● Stimulating vocabulary games such as Vocabulary Bingo, Bow and Arrow and Vocabulary Board Games

	<ul style="list-style-type: none"> ● Competitive and thought-provoking spelling and grammar activities
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Plan out their compositions in an organized manner before proceeding to write ● Reproduce creative phrases, words and ideas with ease and confidence ● Internalize complex English words, and phrases ● Be able to compose narratives in an engaging and articulate manner ● Be prepared for composition and writing examinations
Suitable for	Students age 13 - 16

Course	English	
Levels & Duration	Novice (9 and Below) 20 Hours	Novice (10 and Above) 20 Hours
Course Overview	Our Novice course is specially crafted to develop your child's fascination and love for the English language. Through innovative and engaging lessons, we will nurture your child's oratorical and literacy skills so that they will be able to communicate and express themselves articulately with confidence.	
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught to understand and respond to common English commands ● Be taught how to introduce themselves and give personal information in English ● Be taught how to give physical descriptions of things by various properties and traits ● Learn how to respond to basic greetings ● Build their vocabulary (Animals, Body Parts, Family Members, Colors, Transportation, Emotions, Names of Places, Fruits and Vegetables, Occupations, etc) ● Learn nouns, basic pronouns, adjectives and verbs 	
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Easy to use Flashcards with captivating pictures ● Reading and pronunciation guide ● Vocabulary keywords ● Guided worksheet with interactive notes and tips ● Colourful and comprehensive presentation ● Fascinating and reverting videos and animations ● Stimulating vocabulary games such as Vocabulary Bingo, Bow and Arrow and Vocabulary Board Games ● Competitive and thought-provoking spelling and grammar activities 	

Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Understand and respond well to basic English phrases and commands ● Be able to recognize and articulate the names of people, animals, places, food, transportation, household items, etc ● Be able to read simple English words, phrases and sentences with fluency and confidence ● Be able to express themselves and introduce themselves eloquently and with confidence 	
Suitable for	Students age 9 and below	Students age 10 and above

Course	English
Levels & Duration	Intermediate 20 Hours
Course Overview	Our Intermediate course is specially crafted to further develop your child's fascination and love for the English language. Through innovative and engaging lessons, we will nurture and polish your child's oratorical and literacy skills so that they will be able to communicate, and write in English articulately with confidence.
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught to understand and respond to Intermediate English commands, expressions and words ● Be taught to communicate in English in an eloquent and polished manner ● Be taught how to construct and compose sentences in a structured and grammatically accurate manner ● Learn how to read and comprehend Intermediate level comprehension passages, and answer vocabulary and grammar questions with ease ● Enhance their vocabulary by learning intermediate level synonyms, antonyms and complex words
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Reading and pronunciation guide ● Vocabulary keywords ● Guided worksheet with interactive notes and tips ● Colourful and comprehensive presentation ● Fascinating and reverting videos and animations ● Stimulating vocabulary games such as Vocabulary Bingo, Bow and Arrow and Vocabulary Board Games ● Competitive and thought-provoking spelling and grammar activities
Learning Outcomes	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Understand and respond well to intermediate level English phrases and commands

(What will your child develop after completing the course?)	<ul style="list-style-type: none"> ● Be able to recognize and and articulate intermediate level vocabulary words ● Be able to read intermediate level English words, phrases and sentences with fluency and confidence ● Be able to express their thoughts, and opinions in an eloquent and articulate manner ● Comprehend and effectively answer Comprehension, Cloze Passage, Vocabulary and Grammar questions
Suitable for	Students age 10 - 15

COURSE	Mathematics	
Level Duration	Lower Primary (Primary 1-3) 20 Hours	Upper Primary (Primary 4-6) 20 Hours
Course Overview	Students will be introduced to the several basics concepts of Mathematics, Model Drawing and Word Problem skills. The course will enhance student's basics skills and thus better adapt to the school topics.	Students will face advanced level problems of what they learn in Lower Primary Course. Not only that, the course will also introduced several new concepts and techniques which prepares students for their examinations. These new sets of skills and concepts will also prepare students for higher level challenges they may face in Secondary School.
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Learn about 10 different mathematics concepts and techniques ● Topics will include: 4 Order of Operations, Fractions, Decimals, Area & Perimeter, Mass and Volume, Angles, Lines, Time, Money, Graphs ● Identify their strengths, improvements and weakness ● Be exposed to new challenges 	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught advanced level techniques from what they have learned in the Lower Primary Course. ● Learn new advanced topics which stimulates more thoughts in the real-life situation ● New topics include Percentage, Ratio, Rate, Speed, Introduction to Circles, Volumes of Solid Figures and Algebra (which is introduced to prepare them for Secondary Syllabus)
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Group Activity ● Challenging Questions ● Word Problem Questions 	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Group Activity ● Challenging Questions ● Word Problem Questions

	<ul style="list-style-type: none"> ● Individual Teacher's Feedback ● Graduation Certificate ● Checklist for techniques and skills 	<ul style="list-style-type: none"> ● Individual Teacher's Feedback ● Graduation Certificate ● Checklist for techniques and skills
Learning Outcome	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Apply 4 Order of Fractions on Numbers, Fractions and Decimals ● Identify the difference between Perimeter and Area, as well as to do conversion of Mass and Volume ● Draw Angles and Lines, read Time and Graph, and count Money 	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Understand a higher level knowledge of the Basics of Mathematics ● Apply Percentage, Volumes, Speed, Rate and Ratio to real-life situations and examples ● Read and understand concepts in most of the Word Problem Questions
Suitable For	Students age 7 - 9	Students age 10 - 12

COURSE	Mathematics	
Level Duration	Lower Secondary (Secondary 1 - 2) 20 Hours	Higher Secondary (Secondary 3 - 4) 20 Hours
Course Overview	Students will be introduced to the different types of Algebra techniques and skills, Graphing Techniques as well as Mathematical Theorems and Formulas. This course will thus equip students with the skills to apply formulas to relevant concepts and solving the Mathematical Problems easily.	Students will be introduced to advanced level problems of what they learn in the Lower Secondary Course. On top of that, students will also be introduced Additional Mathematics Concepts which will be useful in their preparation for the examinations.
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be introduced and taught ways to solve Algebraic Expressions, Algebraic Graphing and applying Algebraic knowledge ● Be covering Mapping and Scaling, Introduction to Graphing, Statistics Handling, Probability as well as Pythagoras Theorem 	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be in touch with advanced level Graphing Techniques such as identifying Exponential Functions and Reciprocal Function Graphs ● Be taught advanced Geometry and Trigonometry ● Learn some new and useful techniques and formulas for the Additional Mathematics Syllabus, such as the Exponential and Logarithm Functions and Modulus Functions and Differentiation
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Group Activity ● Challenging Questions ● Individual Teacher's Feedback ● Graduation Certificate ● Checklist for techniques and skills 	

Learning Outcome	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Apply Algebraic rules and techniques to word problems ● Construct Graphs and apply graphing techniques, do Statistics Analysis ● Identify questions which Pythagoras Theorem can be applied to 	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Apply Algebraic rules and techniques to word problems ● Construct Graphs of Quadratic, Exponential and the Logarithm Function ● Apply differentiation skills and techniques
Suitable For	Students age 13 - 14	Students age 15 - 16

Course	Arts (Calligraphy)
Levels & Duration	20 Hours
Course Overview	This course will teach students the use of calligraphy brush and understand the structures of Chinese characters. It will also include drawing, the foundations of use of colors and the shaping of artistic structures.
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be trained to write calligraphy strokes ● Be taught to draw various designs ● Be trained on patience and creativity
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● References to learn how masters create artworks ● History of calligraphy and words ● Information on using of traditional calligraphy pen, calligraphy strokes and forming of words ● Guide on the proportions of human body, different types of lines ● 3-dimensional drawing technique (the presence of highlight and shadow) ● Guide to colour combination, foreground and background of an artwork
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Achieve independence in calligraphy writing ● Have a deeper understanding of Chinese writing ● Improve on penmanship ● Construct artistic shapes and able to draw comic characters
Suitable for	Students age 5 - 12

Course	Conversational English
Levels & Duration	Novice 20 Hours
Course Overview	<p>Our Conversational English Programme is open to non-native speakers of English who have are passionate about improving their English language skills. This program is useful for adults who want to be able to communicate in basic English - in formal and informal scenarios. This program is based on an integrated-skills approach with listening, speaking, reading, and grammar components. Fluency and accuracy in both spoken and written English are emphasized. A small class size average allows students to receive individual attention and an opportunity to develop conversational skills.</p>
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be taught to understand and respond in English, in daily conversations ● Be taught how to introduce themselves and give personal information in English ● Be taught how to give physical descriptions of things by various properties and traits ● Learn how to respond to basic greetings ● Build their vocabulary in a thematic basis: <ul style="list-style-type: none"> ■ Conversations at Work ■ Conversations while Shopping ■ Conversations with Friends ■ Conversations with Family ■ Conversations while Traveling ■ Conversations during Emergencies ■ Conversations with Teachers ■ Conversations with Children ■ How to give a formal Presentation

	<ul style="list-style-type: none"> ■ How to draft out an Email ■ Conversations at a Restaurant ■ Conversations on the Telephone ■ Conversations at a Party ■ Conversations on Skype ■ Conversations about Yourself ■ How to conduct an Interview ■ How to converse while being Interviewed
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Conversational English notes ● Vocabulary keywords and creative phrases ● Guided worksheet with interactive notes and tips ● Model Answers
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Students will be able to:</i></p> <ul style="list-style-type: none"> ● Communicate effectively in basic English ● Be confident to converse in informal and formal situations ● Comprehend and respond to daily commands and instruction ● Initiate and maintain everyday conversation
Suitable for	Adults - 25 Years and Above

Course	Public Speaking (Toastmasters)	
Levels & Duration	Junior (7 - 9 years) 20 Hours	Senior (10 - 13 years) 20 Hours
Course Overview	Students will learn how to speak confidently in front of the audience. They will be exposed to presentation, communication, teamwork and speaking skills.	
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Improve on delivery of speech ● Generate good contents of a speech ● Communicate effectively ● Be confident to speak in front of others ● Know the proper body language to use in front of an audience 	
Course Features	<p><i>Students will be provided a comprehensive package of the following:</i></p> <ul style="list-style-type: none"> ● Strategies to becoming a confident speaker ● Speech analysis and application ● Self-introduction presentation and other conversation themes ● Teacher's feedback and worksheets ● Certificate of completion of course 	
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Develop good speaking skills ● Communicate effectively with people ● Control the fears of standing in front of an audience ● Learn social skills to work in a team ● Be able to speak confidently 	
Suitable for	Students age 7 - 13	

Course	Robotics Programming (Engineering and Building Basics using Mindstorms Robots)	
Levels & Duration	Junior (5 -7 years) 20 Hours	Senior (8 - 13 years) 20 Hours
Course Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Build industry machinery, toys, mechanical equipment using Mindstorms Robots kits ● Be taught engineering concepts related to their building devices ● Be taught industrial robots synonymous with their Mindstorms Robots and how they have helped organizations saved costs and trimmed manpower ● Research on large companies like Amazon, Alibaba ● Do simple block programming or coding (e.g. Movements and turns) ● Develop 4 different sensors for the robot to take in information 	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Programme robots to make basic movements ● Programme robots to use sensors to understand their surroundings ● Programme robots to take on missions from case studies of existing robotics applications ● Be taught how robotics programming is omnipresent in Medical, Freight, Agriculture, Aviation, Service and Automotive industries ● Study on case studies of automation in large companies around the world
Lesson Overview	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Build model robots either from designs presented using Lego Digital Designer software ● Be inventive in creating simple and complex models ● Understand of the diverse range of permutations of building possibilities from the Mindstorms Robots Kits provided ● Do a building challenge and a programming challenge 	<p><i>Over the course of the program, students will:</i></p> <ul style="list-style-type: none"> ● Be given a problem to solve by Robotics Programming ● Solve a small and large mission ● Train their programming prowess rigorously and assess their ability to analyze the situations ● Be invited to take part in national or regional competitions should they be selected
Course	<i>Students will be provided a comprehensive package of the</i>	<i>Students will be provided a comprehensive package of the</i>

Features	<p><i>following:</i></p> <ul style="list-style-type: none"> ● 3D design observations from Lego Digital Design ● Collaborative building work amongst students to spur critical thinking ● Immediate teacher support in design and programming ● Guided process of building and explanation of engineering concepts of Structural Balance ● Weekly worksheets and performance analysis 	<p><i>following:</i></p> <ul style="list-style-type: none"> ● 3D design observations from Lego Digital Design ● Collaborative programming work amongst students to spur critical thinking ● Immediate teacher support in programming and problem solving ● Guided process of programming to solve missions ● Weekly worksheets and performance analysis
Learning Outcomes (What will your child develop after completing the course?)	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Gain experience in building structurally sound mobile robots ● Display basic understanding of sequential logic using block programming demonstrations ● Advance to a higher level to learn and implement programming concepts 	<p><i>Your child will be able to:</i></p> <ul style="list-style-type: none"> ● Gain experience in problem solving through their programming challenges ● Display basic understanding of sequential logic using block programming demonstrations ● Advance to a higher level, national or regional competitions
Suitable for	Students age 5 - 7	Students age 8 - 13