

Go Beyond Academy Fall (Sept 8 - Jan 31) 2026 Schedule					
Subject	Grade	Time	Course Description	Format	Tuition Fee
Basic Phonics Course (Part 1)	1	Monday 5:30-6:30pm	This course teaches the relationship between letters and sounds using teaching resources such as The Complete Book of Phonics and ReadingA-Z. Students will practice decoding, expand their vocabulary, and improve reading and spelling skills, with a focus on the alphabet, consonants, vowels, and common spelling patterns.	In person	\$504/18 Classes
Vocabulary, Grammar, and Writing Course (Part 1)	2	Monday 6:30-7:30pm	This course uses teaching resources such as Spectrum Language Arts, Daily Academic Vocabulary, and Spectrum Spelling to expand students' vocabulary, correctly apply grammar rules, and improve writing skills.	In person	\$504/18 Classes
		Saturday 3:00-4:00pm		In person	\$560/20 Classes
Mathematics Course – Singapore North American Edition (2A)	2	Thursday 5:30-6:30pm	This course uses the Singapore North American edition of the Dimensions textbook as a teaching resource. The content covers place value, addition and subtraction, measurement of length and weight, basic multiplication and division, and the multiplication tables for 2, 5, and 10. Through practice and interaction, the course develops students' mathematical thinking and problem-solving abilities, helping them apply mathematical knowledge in everyday life.	In person	\$560/20 Classes
		Saturday 4:00-5:00pm		In person	\$560/20 Classes
Reading and Creative Writing Course (Part 1)	2	Friday 4:30-5:30pm	This course uses teaching resources such as Creative Writers and Conquer Creative Writing, along with the reading of bestsellers, to develop students' reading comprehension and writing expression skills. Students will improve their reading skills and expand their vocabulary while also stimulating their creativity and interest in writing, fostering creative thinking.	In person	\$532/19 Classes
Vocabulary, Grammar, and Writing Course (Part 1)	3	Tuesday 5:30-6:30pm	This course uses teaching resources such as Spectrum Language Arts, Daily Academic Vocabulary, and Spectrum Spelling to expand students' vocabulary, correctly apply grammar rules, and improve writing skills.	Hybrid	\$560/20 Classes
		Saturday 1:00-2:00pm		Hybrid	\$560/20 Classes
Mathematics Course – Singapore North American Edition (3A)	3	Tuesday 6:30-7:30pm	This course uses the Singapore North American edition of the Dimensions textbook as a teaching resource. The content covers place value, addition and subtraction, multiplication and division, fractions, geometry, time, and money calculations. Students will learn to compare numbers, perform carry-over and borrowing addition and subtraction, multiplication and division techniques, simplify and add/subtract fractions, understand geometric shapes, calculate area and perimeter, convert time, and apply money concepts.	Hybrid	\$560/20 Classes
		Saturday 2:00-3:00pm		Hybrid	\$560/20 Classes
English Writing Skills Mastery Course (Part 1)	3	Tuesday 5:30-6:30pm	This course uses teaching resources such as Writing Handbook, Spectrum Writing, and Excel Advanced Skills to enhance students' English writing skills, with a focus on sentence structure, organization, and creativity. Students will learn how to write clear, coherent, and engaging essays, covering descriptive, narrative, and persuasive writing styles, while also strengthening their use of grammar and vocabulary.	Hybrid	\$560/20 Classes
Reading and Creative Writing Course (Part 1)	3	Friday 5:30-6:30pm	This course uses resources such as Creative Writers, Conquer Creative Writing, and the reading of bestselling books to enhance language skills, stimulate creativity, and teach students how to brainstorm stories, develop characters, and build plots. The course also offers contest coaching for interested students, helping them prepare for the Polar Bear Writing Contest or other writing competitions. Through practice and feedback, students will improve their writing skills, build confidence, and excel in various writing challenges.	Hybrid	\$532/19 Classes
French Basics Course	3	Wednesday 4:30-5:30pm	This course is specially designed for Grade 3–4 beginner French learners. Using Moi aussi, je parle français! and French Smart 4, students will begin with basic pronunciation, vocabulary, and sentence structures while gradually building confidence in learning French. Through interactive games, situational dialogues, listening practice, reading activities, and simple writing tasks, students will develop their French listening and speaking skills in a fun and supportive environment, while preparing for more systematic Core French learning.	Hybrid	\$560/20 Classes
		Saturday 1:00-2:00pm		Hybrid	\$560/20 Classes
English Comprehensive Course (Part 1)	3-4	Saturday 11:30am-12:30pm	This course uses teaching resources such as Canadian Reader, What's in the World, and ReadingA-Z, along with Google Suite tools, to enhance students' overall English proficiency, including reading, writing, listening, and speaking. Through interactive activities and exercises, students will improve their vocabulary, grammar, and comprehension skills. The course covers sentence structure, writing techniques, and reading comprehension strategies, helping students build confidence, fluency, and improve their academic performance.	Hybrid	\$560/20 Classes
Mathematics Course – Singapore North American Edition (4A)	4	Tuesday 5:30-6:30pm	This course uses the Singapore North American edition of the Dimensions textbook to help Grade 4 students master fundamental math concepts. The content includes place value, addition and subtraction, multiplication and division, fractions, decimals, geometry, and calculations of area and perimeter. Students will learn number comparison, carry-over and borrowing in addition and subtraction, operations with fractions and decimals, and the properties and measurement of geometric shapes.	Hybrid	\$560/20 Classes
		Saturday 1:00-2:00pm		Hybrid	\$560/20 Classes
Vocabulary, Grammar, and Writing Course (Part 1)	4	Tuesday 6:30-7:30pm	This course uses teaching resources such as Spectrum Language Arts, Daily Academic Vocabulary, and Spectrum Spelling to expand students' vocabulary, correctly apply grammar rules, and enhance writing skills.	Hybrid	\$560/20 Classes
		Saturday 2:00-3:00pm		Hybrid	\$560/20 Classes
French Basics Course	4	Wednesday 4:30-5:30pm	This course is specially designed for Grade 3–4 beginner French learners. Using Moi aussi, je parle français! and French Smart 4, students will begin with basic pronunciation, vocabulary, and sentence structures while gradually building confidence in learning French. Through interactive games, situational dialogues, listening practice, reading activities, and simple writing tasks, students will develop their French listening and speaking skills in a fun and supportive environment, while preparing for more systematic Core French learning.	Hybrid	\$560/20 Classes
		Saturday 1:00-2:00pm		Hybrid	\$560/20 Classes
English Writing Skills Mastery Course (Part 1)	4	Thursday 5:30-6:30pm	This course uses teaching resources such as the Writing Handbook, Spectrum Writing, and Excel Advanced Skills to enhance students' English writing skills, with a focus on improving sentence structure, organization, and creativity. Students will learn how to write clear, coherent, and engaging essays, covering descriptive, narrative, and persuasive writing styles, while also strengthening their use of grammar and vocabulary.	Hybrid	\$560/20 Classes
Novel Study & Creative Writing Course (Part 1)	4	Friday 6:30-7:30pm	This course uses teaching resources such as Creative Writers, Conquer Creative Writing, and the reading of bestselling books to enhance students' language skills, stimulate creativity, and teach them how to brainstorm stories, develop characters, and build plots. The course also provides contest coaching for interested students, helping them prepare for the Polar Bear Writing Contest or other writing competitions. Through practice and feedback, students will improve their writing skills, build confidence, and excel in various writing challenges.	Hybrid	\$560/20 Classes
Mathematics Course – Singapore North American Edition (5A)	5	Friday 5:30-7:00pm	This course uses the Singapore North American edition of the Dimensions textbook as a teaching resource. The content includes integer place value, multiplication and division techniques, operations with fractions and decimals, geometry and area calculations, volume calculations, ratios, and percentages. Students will learn number comparison, addition and subtraction, fraction addition and subtraction, decimal operations, and data analysis.	Hybrid	\$798/19 Classes
		Saturday 9:30-11:00am		Hybrid	\$840/20 Classes
Vocabulary, Grammar, and Writing Course (Part 1)	5	Friday 7:00-8:30pm	This course uses teaching resources such as Spectrum Language Arts, Daily Academic Vocabulary, and Spectrum Spelling to expand students' vocabulary, correctly apply grammar rules, and improve writing skills.	Hybrid	\$798/19 Classes
		Saturday 11:00am-12:30pm		Hybrid	\$840/20 Classes
English Writing Skills Mastery Course (Part 1)	5	Tuesday 6:30-8:00pm	This course uses teaching resources such as the Writing Handbook, Spectrum Writing, and Excel Advanced Skills to enhance students' English writing skills, with a focus on improving sentence structure, organization, and creativity. Students will learn how to write clear, coherent, and engaging essays, covering descriptive, narrative, and persuasive writing styles, while also strengthening their use of grammar and vocabulary.	Hybrid	\$840/20 Classes
Novel Study & Creative Writing Course (Part 1)	5	Thursday 5:30-7:00pm	This course uses teaching resources such as Creative Writers, Conquer Creative Writing, and the reading of bestselling books to enhance students' language skills, stimulate creativity, and teach them how to brainstorm stories, develop characters, and build plots. The course also provides contest coaching for interested students, helping them prepare for the Polar Bear Writing Contest or other writing competitions. Through practice and feedback, students will improve their writing skills, build confidence, and excel in various writing challenges.	Hybrid	\$840/20 Classes
English Comprehensive Course (Part 1)	5	Wednesday 5:00-6:30pm	This course uses teaching resources such as Canadian Reader, What's in the World, and ReadingA-Z, along with Google Suite tools, to enhance students' overall English proficiency, including reading, writing, listening, and speaking. Through interactive activities and exercises, students will improve their vocabulary, grammar, and comprehension skills. The course covers sentence structure, writing techniques, and reading comprehension strategies, helping students build confidence, fluency, and improve their academic performance.	Hybrid	\$840/20 Classes
French Basics Course	5	Wednesday 6:30-7:30pm	This course uses Moi, je parle français! and French Smart 5 to help Grade 5 students build their French listening, speaking, reading, and writing skills. Students will learn common vocabulary, basic grammar, and useful sentence structures through topics such as self-introductions, family, school life, hobbies, weather, time, and daily conversations. Through interactive activities, dialogues, reading, listening, and simple writing tasks, students will improve their French communication skills and confidence.	Hybrid	\$560/20 Classes
		Saturday 2:00-3:00pm		Hybrid	\$560/20 Classes
Public Speaking (Part 1)	5-6	Saturday 10:00-11:30am	This course aims to enhance students' public speaking skills and help them express themselves confidently in various settings. Students will learn how to organize and deliver speech content, mastering voice control, body language, and speaking techniques. The course covers speech structure, emotional expression, handling audience interaction, and stress management. Through practice speeches and feedback, students will boost their confidence, improve their speaking abilities, and become more fluent and impactful in both formal occasions and everyday communication.	Hybrid	\$840/20 Classes
SSAT Middle Level English	5-6	Saturday 2:30-4:00pm	This course is designed to thoroughly prepare students for the SSAT Middle Level exam. Using resources such as Master The SSAT and SSAT Middle Level Prep, students will focus on improving reading comprehension, writing skills, and vocabulary. The course emphasizes vocabulary expansion, sentence structure analysis, essay writing, and test-taking strategies, helping students become familiar with the exam content and improve their answering speed. Through practice tests and exercises, students will build confidence, enhance their test-taking abilities, and lay a strong foundation for achieving excellent exam results.	Hybrid	\$840/20 Classes
Vocabulary, Grammar, and Writing Course (Part 1)	6	Friday 5:30-7:00pm	This course uses teaching resources such as Spectrum Language Arts, Daily Academic Vocabulary, and Spectrum Spelling to expand students' vocabulary, correctly apply grammar rules, and improve writing skills.	Hybrid	\$798/19 Classes
		Saturday 9:30-11:00am		Hybrid	\$840/20 Classes
Mathematics Course – Singapore North American Edition (6A)	6	Friday 7:00-8:30pm	This course uses the Singapore North American edition of the Dimensions textbook as a teaching resource. The content includes integers, fractions, decimals, negative numbers, ratios, rates, percentages, algebraic expressions, coordinate graphs, geometry, volume, and surface area. Students will learn the order of operations, multiplication and division techniques, operations with fractions and decimals, applications of ratios and percentages, as well as solving geometry and algebra problems.	Hybrid	\$798/19 Classes
		Saturday 11:00am-12:30pm		Hybrid	\$840/20 Classes
English Writing Skills Mastery Course (Part 1)	6	Thursday 6:30-8:00pm	This course uses teaching resources such as the Writing Handbook, Spectrum Writing, and Excel Advanced Skills to enhance students' English writing skills, with a focus on improving sentence structure, organization, and creativity. Students will learn how to write clear, coherent, and engaging essays, covering descriptive, narrative, and persuasive writing styles, while also strengthening their use of grammar and vocabulary.	Hybrid	\$840/20 Classes
Novel Study & Creative Writing Course (Part 1)	6	Thursday 7:00-8:30pm	This course uses teaching resources such as Creative Writers, Conquer Creative Writing, and the reading of bestselling books to enhance students' language skills, stimulate creativity, and teach them how to brainstorm stories, develop characters, and build plots. The course also provides contest coaching for interested students, helping them prepare for the Polar Bear Writing Contest or other writing competitions. Through practice and feedback, students will improve their writing skills, build confidence, and excel in various writing challenges.	Hybrid	\$840/20 Classes
English Comprehensive Course (Part 1)	6	Wednesday 6:30-8:00pm	This course uses teaching resources such as Canadian Reader, What's in the World, and ReadingA-Z, along with Google Suite tools, to enhance students' overall English proficiency, including reading, writing, listening, and speaking. Through interactive activities and exercises, students will improve their vocabulary, grammar, and comprehension skills. The course covers sentence structure, writing techniques, and reading comprehension strategies, helping students build confidence, fluency, and improve their academic performance.	Hybrid	\$840/20 Classes
French Basics Course	6	Wednesday 5:30-6:30pm	This course uses Moi, je parle français! and French Smart 6 to help Grade 6 students further develop their French listening, speaking, reading, and writing skills. Students will learn vocabulary, sentence structures, and basic grammar through topics such as daily life, school, hobbies, travel, weather, time, and simple opinions. Through dialogues, reading comprehension, listening activities, and short writing tasks, students will strengthen their French communication skills and build confidence in using French in everyday situations.	Hybrid	\$560/20 Classes
		Saturday 3:00-4:00pm		Hybrid	\$560/20 Classes
Pre-IB English Reading and Writing Course (Part 1)	7	Wednesday 5:30-7:00pm	"This course uses the MYP 2 Language and Literature textbook as the main teaching resource. Through carefully selected reading materials and systematic writing training, students will improve their English reading comprehension, literary analysis, and academic writing skills. The focus includes literary appreciation, essay structure, argument development, and language expression, helping students master the core skills required for the IB curriculum. Through classroom discussions, writing exercises, and teacher feedback, students will enhance their English language proficiency, laying a solid foundation for future IB studies."	Hybrid	\$840/20 Classes
		Saturday 3:00-4:30pm		Hybrid	\$840/20 Classes
Mathematics Enhancement Course (Part 1)	7	Wednesday 7:00-8:30pm	This course uses the MYP 2 Math framework and the Spectrum 7 Math book as teaching resources. The content includes integers, fractions, decimals, negative numbers, ratios, percentages, algebraic expressions, coordinate geometry, geometry, volume, and surface area. Students will learn the order of operations, simplifying and evaluating algebraic expressions, applying ratios and rates, operations with fractions and decimals, as well as calculating the area and perimeter of geometric shapes and using the coordinate plane.	Hybrid	\$840/20 Classes
		Saturday 1:30-3:00pm		Hybrid	\$840/20 Classes
Novel Study and Essay Writing Course (Part 1)	7	Thursday 5:30-7:00pm	This course uses carefully selected literary works and academic articles for close reading, along with the Great Writing series and novels as teaching resources. Students will learn how to analyze text structure, extract themes, and engage in in-depth discussions through critical thinking. The course will also help students master essay writing skills, including how to construct arguments, conduct literature reviews, and organize clear and compelling writing structures. Through multiple writing exercises and teacher feedback, students will develop the ability to independently write high-quality academic papers, laying a solid foundation for future academic research and exams.	Hybrid	\$840/20 Classes
		Saturday 10:00-11:30am		Hybrid	\$840/20 Classes
English Comprehensive Course (Part 1)	7	Tuesday 4:30-6:00pm	This course uses teaching resources such as What's in the World, along with Google Suite tools, to enhance students' overall English proficiency, including reading, writing, listening, and speaking. Students will improve their vocabulary, grammar, and comprehension skills through interactive activities and exercises. The course covers sentence structure, writing techniques, and reading comprehension strategies, helping students build confidence, fluency, and improve their academic performance.	Hybrid	\$840/20 Classes
SSAT Upper Level English Course	7-8	Saturday 4:00-5:30pm	This course uses teaching resources such as Master The SSAT and SSAT Upper Level Prep to help students improve reading comprehension, writing skills, and vocabulary. The course focuses on vocabulary expansion, sentence structure analysis, essay writing, and test-taking strategies, helping students become familiar with the exam content and improve their answering speed. Through practice exams and exercises, students will build confidence, enhance their test-taking abilities, and lay a strong foundation for achieving excellent results on the SSAT Upper Level exam.	Hybrid	\$840/20 Classes
Intermediate French Course	7	Monday 5:30-6:30pm	This course uses Moi, je parle français! and French Smart 7 to help Grade 7 students strengthen their French listening, speaking, reading, and writing skills. Students will build vocabulary, sentence structures, and basic grammar through topics such as school life, daily communication, hobbies, travel, community, culture, and expressing opinions. Through dialogues, reading comprehension, listening practice, grammar exercises, and paragraph writing, students will improve their French communication skills and gain confidence using French in real-life situations.	Hybrid	\$504/18 Classes
		Saturday 10:00-11:00am		Hybrid	\$560/20 Classes

Science	7	Monday 7:30-8:30pm	This course will help students explore the four main areas of science: Life Systems, where students will learn about the interactions of living organisms in the environment; Matter and Energy, focusing on the distinction between pure substances and mixtures; Structure and Mechanisms, examining the relationship between form, function, and design of structures; and Earth and Space Systems, where students will learn about the flow of heat in the Earth's environment and its impact on the natural world. Virtual experiments in the course will assist students in practicing and applying these scientific concepts interactively, enhancing their understanding and analytical skills.	Hybrid	\$504/18 Classes
Mathematics Enhancement Course (Part 1)	8	Wednesday 5:30-7:00pm	This course uses the MYP 3 Math framework and the Spectrum 8 Math book as teaching resources. The content includes integers, fractions, decimals, negative numbers, ratios, percentages, algebraic expressions, coordinate geometry, geometry, volume, and surface area. Students will learn the order of operations, simplifying and evaluating algebraic expressions, applying ratios and rates, operations with fractions and decimals, as well as calculating the area and perimeter of geometric shapes and using the coordinate plane. Through these lessons, students will lay a solid foundation for more advanced mathematical concepts and enhance their ability to solve real-world problems.	Hybrid	\$840/20 Classes
		Saturday 3:00-4:30pm		Hybrid	\$840/20 Classes
Pre-IB English Reading and Writing Course (Part 1)	8	Wednesday 7:00-8:30pm	This course uses the MYP 3 Language and Literature textbook as the primary teaching resource. Through carefully selected reading materials and systematic writing practice, students will enhance their English reading comprehension, literary analysis, and academic writing skills. The course focuses on literary appreciation, essay structure, argument development, and language expression, helping students develop the core skills required for the IB curriculum. Through classroom discussions, writing exercises, and teacher feedback, students will strengthen their ability to use English effectively, providing a solid foundation for their future IB studies.	Hybrid	\$840/20 Classes
		Saturday 1:30-3:00pm		Hybrid	\$840/20 Classes
Novel Study and Essay Writing Course (Part 1)	8	Thursday 7:00-8:30pm	This course uses carefully selected literary works and academic articles for close reading, along with the Great Writing series and novels as teaching resources. Students will learn how to analyze text structure, extract themes, and engage in in-depth discussions through critical thinking. The course will also help students master essay writing skills, including how to construct arguments, conduct literature reviews, and organize clear and compelling writing structures. Through multiple writing exercises and teacher feedback, students will develop the ability to independently write high-quality academic papers, laying a solid foundation for future academic research and exams.	Hybrid	\$840/20 Classes
		Saturday 12:30-2:00pm		Hybrid	\$840/20 Classes
English Comprehensive Course (Part 1)	8	Tuesday 6:00-7:30pm	This course uses teaching resources such as What's in the World, along with Google Suite tools, to enhance students' overall English proficiency, including reading, writing, listening, and speaking. Students will improve their vocabulary, grammar, and comprehension skills through interactive activities and exercises. The course covers sentence structure, writing techniques, and reading comprehension strategies, helping students build confidence, fluency, and improve their academic performance.	Hybrid	\$840/20 Classes
Advanced French Course	8	Monday 6:30-7:30pm	This course uses Moi, je parle français! and French Smart 8 to help Grade 8 students further strengthen their French listening, speaking, reading, and writing skills. Students will expand their vocabulary, grammar, and sentence structures through topics such as daily communication, school life, hobbies, travel, community, culture, personal opinions, and simple discussions. Through dialogues, reading comprehension, listening practice, grammar exercises, and paragraph writing, students will improve their accuracy and fluency in French while preparing for more advanced French studies in high school.	Hybrid	\$504/18 Classes
		Saturday 11:00am-12:00pm		Hybrid	\$560/20 Classes
Pre-IB French	8	Tuesday 8:00-9:00pm	This course uses the MYP French textbook as a teaching resource, where students will learn more complex grammar structures, vocabulary, and expressions, with a focus on developing listening, speaking, reading, and writing skills. The course content includes grammar reinforcement, spoken expression, essay writing, and the reading and analysis of literary works. Through classroom discussions and writing exercises, students will improve the accuracy and fluency of their language use, helping them build a solid foundation in French and laying a strong groundwork for future IB French courses.	Online	\$560/20 Classes
		Saturday 6:00-7:00pm		Online	\$560/20 Classes
Science	8	Monday 6:30-7:30pm	This course covers four core areas of science: Life Systems, where students will learn about cell theory and compare plant and animal cells, exploring the processes of diffusion and osmosis; Matter and Energy, focusing on the physical and chemical properties of matter and its changes in state; Structure and Mechanisms, examining the principles of structural design and the effects of forces on structural stability; and Earth and Space Systems, studying the water cycle, climate change, and their impact on Earth. Through virtual experiments and interactive learning, students will gain a deeper understanding and application of these scientific concepts.	Hybrid	\$504/18 Classes
Math MTH1W	9	Thursday 5:30-7:00pm	This course helps students enhance their mathematical skills, covering integers, rational numbers and exponents, algebraic expressions and equation solving, linear relationships, geometry, and financial literacy. Students will learn exponentiation, simplifying algebraic expressions, and solving equations, as well as understanding the slope and intercept in linear relationships and solving real-world problems involving linear equations. Additionally, students will master the properties and calculations of geometric shapes, learn financial management skills such as budgeting and interest calculations, and understand unit conversions in measurement and geometry, as well as the properties of figures.	Hybrid	\$840/20 Classes
		Saturday 9:30-11:00am		Hybrid	\$840/20 Classes
Novel Study and Essay Writing Course (Part 1)	9	Wednesday 5:30-7:00pm	This course uses teaching resources such as the Great Writing series, literary works, and academic articles to enhance students' English reading comprehension and academic writing skills. Students will learn how to analyze texts, extract themes, and engage in critical thinking discussions. The course will also help students master essay writing techniques and prepare for the Polar Bear English Language Competition and the John Locke Language Competition. Through writing exercises and teacher feedback, students will be able to independently write high-quality academic papers, laying a strong foundation for future academic research and exams.	Hybrid	\$840/20 Classes
		Saturday 2:00-3:30pm		Hybrid	\$840/20 Classes
English Comprehensive Course (Part 1)	9	Friday 4:30-6:00pm	This course uses teaching resources such as What's in the World, along with Google Suite tools, to enhance students' overall English proficiency, including reading, writing, listening, and speaking. Through interactive activities and exercises, students will improve their vocabulary, grammar, and comprehension skills. The course covers sentence structure, writing techniques, and reading comprehension strategies, helping students build confidence, fluency, and improve their academic performance.	Hybrid	\$798/19 Classes
Science SNC1W	9	Monday 5:30-6:30pm	This course covers four core scientific areas: Ecology, where students will learn about the characteristics of ecosystems and the impact of human activities on their sustainability; Chemistry, which explores the properties of elements and compounds as well as the structure of the periodic table; Earth and Space Science, studying the characteristics of celestial bodies and the costs, risks, and benefits of space exploration; and Physics, focusing on electrical principles, including static electricity, current electricity, and the production of electrical energy along with energy conservation measures. Through virtual experiments and discussions, students will deepen their understanding of these concepts and learn how to apply them to real-world problems.	Hybrid	\$504/18 Classes
Pre IB French	9	Thursday 8:00-9:00pm	This course uses the MYP French textbook as a teaching resource, where students will enhance their listening, speaking, reading, and writing skills through in-depth study of French grammar, vocabulary, and cultural context. The course content includes literary analysis, advanced grammar structures, spoken communication, and writing techniques. Students will engage in critical thinking and classroom discussions, analyzing various texts and topics to develop fluent and precise French expression. Through writing exercises and feedback, students will be able to independently complete high-level academic writing, laying a solid foundation for their future studies in IB French.	Online	\$560/20 Classes
		Saturday 7:00-8:00pm		Online	\$560/20 Classes
Math MPM2D	10	Thursday 7:00-8:30pm	This course covers core mathematical concepts: Trigonometry, where students will study the properties of similar triangles and use sine, cosine, and tangent to solve problems involving right-angled and acute triangles, as well as apply the sine and cosine laws; Analytical Geometry, which introduces the equations of lines and circles, the midpoint formula for line segments, and the verification of geometric properties; Linear Systems, where students will learn algebraic methods (substitution and elimination) to solve systems of linear equations with two variables; and Quadratic Relationships, which explores the graph and properties of quadratic functions, solving quadratic equations, and their real-world applications.	Hybrid	\$840/20 Classes
		Saturday 11:00am-12:30pm		Hybrid	\$840/20 Classes
Novel Study and Essay Writing Course (Part 1)	10	Wednesday 7:00-8:30pm	This course uses teaching resources such as the Great Writing series, literary works, and academic articles to enhance students' English reading comprehension and academic writing skills. Students will learn to analyze texts, extract themes, and engage in critical thinking discussions. The course will also help students master essay writing techniques and prepare for the Polar Bear English Language Competition and the John Locke Language Competition. Through writing exercises and teacher feedback, students will develop the ability to independently write high-quality academic papers, laying a solid foundation for future academic research and exams.	Hybrid	\$840/20 Classes
		Saturday 3:30-5:00pm		Hybrid	\$840/20 Classes
English Comprehensive Course (Part 1)	10	Friday 6:00-7:30pm	This course uses teaching resources such as What's in the World, along with Google Suite tools, to enhance students' overall English proficiency, including reading, writing, listening, and speaking. Through interactive activities and exercises, students will improve their vocabulary, grammar, and comprehension skills. The course covers sentence structure, writing techniques, and reading comprehension strategies, helping students build confidence, fluency, and improve their academic performance.	Hybrid	\$840/20 Classes
Pre-IB French	10	Friday 8:00-9:00pm	This course uses the MYP French textbook as a teaching resource, where students will learn more complex grammar structures, vocabulary, and expressions, with a focus on developing listening, speaking, reading, and writing skills. The course content includes grammar reinforcement, spoken expression, essay writing, and the reading and analysis of literary works. Through classroom discussions and writing exercises, students will improve the accuracy and fluency of their language use, helping them build a solid foundation in French and laying a strong groundwork for future IB French courses.	Online	\$532/19 Classes
		Saturday 8:00-9:00pm		Online	\$560/20 Classes
Science SNC2D	10	Monday 4:30-5:30pm	This course covers four core areas: Biology, where students will learn about the structure and function of cells, tissues, organs and systems; Chemistry, focusing on the principles of chemical reactions and the application of acid-base reactions; Earth and Space Science, analyzing the impacts of climate change and its potential effects on ecosystems and society; and Physics, studying the properties of light, including reflection and refraction phenomena. Through virtual experiments and analysis, students will deepen their understanding of these concepts and apply them to real-world situations.	Hybrid	\$504/18 Classes
Functions MCR3U	11	Wednesday 5:30-7:00pm	This course covers four core mathematical areas: Properties of Functions, where students will learn about the definition, representation, and inverse of functions, explore the relationship between algebraic and graphical representations, and apply function transformations; Exponential Functions, focusing on operations with rational exponents, the graphing of exponential functions, and their applications; Trigonometric Functions, where students will study trigonometric ratios, the sine and cosine laws, solve real-world problems, and explore periodic relationships; and Discrete Functions, including recursive sequences, arithmetic and geometric sequences, and series, along with their practical applications in finance. Through these studies, students will gain a deeper understanding of mathematical concepts and their applications.	Hybrid	\$840/20 Classes
		Saturday 10:30am-12:00pm		Hybrid	\$840/20 Classes
Physics SPH3U	11	Tuesday 5:30-7:00pm	This course covers core concepts in Physics: Mechanics, where students will learn about forces, motion, velocity, acceleration, and Newton's laws; Energy and Work, exploring energy transformation, the law of conservation of energy, and mechanical work; Waves and Sound, understanding wave propagation, frequency, amplitude, and the characteristics of sound; and Electromagnetism, studying current, voltage, Ohm's law, and the basic principles of electromagnetic waves. Through experiments and problem-solving, students will enhance their analytical skills, understand the fundamentals of physical phenomena, and lay a strong foundation for further studies in physics.	Hybrid	\$840/20 Classes
		Saturday 1:00-2:30pm		Hybrid	\$840/20 Classes
Chemistry SCH3U	11	Thursday 5:30-7:00pm	This course covers core concepts in Chemistry: Atomic Theory and Structure, where students will learn about the structure of atoms, electron configurations, and periodic trends; Chemical Reactions, exploring types of reactions, stoichiometry, and reaction rates; Solutions and Solubility, focusing on the properties of solutions, concentration, and factors affecting solubility; and Acids and Bases, studying their properties, reactions, and applications. Through experiments and problem-solving, students will develop their analytical and practical skills, deepen their understanding of chemical processes, and lay a solid foundation for future chemistry studies.	Hybrid	\$840/20 Classes
		Saturday 2:30-4:00pm		Hybrid	\$840/20 Classes
Biology SBI3U	11	Friday 5:30-7:00pm	This course covers core biological concepts: Cell Biology, where students will learn about cell structure, function, and cell division; Biochemistry, focusing on the essential molecules of life and their roles; Ecology, studying the flow of energy and material cycles in ecosystems; Genes, exploring gene transmission, mutations, and the principles of genetic engineering; and Human Biology, examining the structure and function of various human body systems. Through experiments and discussions, students will enhance their scientific inquiry skills and lay a solid foundation for future studies in biology.	Hybrid	\$798/19 Classes
Advanced Functions MHF4U	12	Wednesday 7:00-8:30pm	This course will help students gain a deep understanding and application of advanced mathematical concepts, focusing on the properties of functions, including polynomials, exponents, logarithms, trigonometric functions, and inverse functions. Students will learn how to analyze function graphs, transformations, and applications.	Hybrid	\$840/20 Classes
		Saturday 1:00-2:30pm		Hybrid	\$840/20 Classes
Calculus & Vectors MCV4U	12	Saturday 2:30-4:00pm	This course will help students master the core concepts of calculus, with a focus on the fundamental theorems and applications of limits, derivatives, and vectors. Students will learn how to calculate the derivatives of functions and explore their applications in real-world problems, such as optimization. The course will also cover vectors, including their properties, operations, and applications in various fields.	Hybrid	\$840/20 Classes
Physics SPH4U	12	Tuesday 7:00-8:30pm	This course covers the core concepts of advanced physics, with a focus on electromagnetism, dynamics, and modern physics. Students will learn the properties of electric and magnetic fields and master the propagation of electromagnetic waves and their applications. The course will explore advanced principles of force and motion, such as the relationship between momentum, energy, and impulse.	Hybrid	\$840/20 Classes
		Saturday 2:30-4:00pm		Hybrid	\$840/20 Classes
Chemistry SCH4U	12	Thursday 7:00-8:30pm	This course delves into core concepts of chemistry, focusing on topics such as organic chemistry, chemical kinetics, and equilibrium. Students will learn about the structure, nomenclature, and reactions of organic compounds, and master the application of reaction rates, chemical equilibrium, and thermodynamic principles. The course will also explore acid-base reactions, electrochemistry, and the fundamentals of modern chemical technologies.	Hybrid	\$840/20 Classes
		Saturday 4:00-5:30pm		Hybrid	\$840/20 Classes
Biology SBI4U	12	Friday 7:00-8:30pm	This course explores core concepts and life processes within biological systems, including biochemistry, where students study the structures and functions of proteins, lipids, carbohydrates, nucleic acids, and enzymes. Students will examine metabolic processes such as cellular respiration, photosynthesis, and energy conversion; molecular genetics, including DNA replication, gene expression, genetic variation, and modern biotechnology; homeostasis, focusing on how the human body maintains internal balance through the nervous, endocrine, and excretory systems; and population dynamics, including population growth, environmental factors, and ecosystem changes. Through laboratory work, data analysis, and scientific inquiry, students will strengthen their critical thinking and research skills while building a strong foundation for university-level studies in biology, life sciences, medicine, and related fields.	Hybrid	\$798/19 Classes