

Go Beyond Academy Summer (July-August) 3 week Learning Camp Schedule							
Subject	Grade	Subject	Course Features	Class Format	Duration	Tuition Fee	
Grade 3 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 9:30-11:40am	The English Toolbox: Reading, Grammar, and Writing	This course uses the Spectrum Reading, Grammar, and Writing workbooks as the main teaching materials to enhance students' English skills. It covers reading comprehension, grammar rules, and writing techniques, improving understanding, accuracy, and expression through close reading, grammar exercises, and writing practice.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	Dimensions Singapore Math	Chapters 1 to 7 cover numerical operations, including addition, subtraction, multiplication, division, carrying, and estimation. The course then introduces multiples, factors, and remainder division while reinforcing mathematical application skills. Finally, students learn to use charts and tables to enhance data analysis abilities.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 3:30-5:00pm	French Smart (Beginner Level)	This course is for beginners, using "French Smart" to teach basic French. It covers pronunciation, vocabulary, grammar, dialogues, and reading comprehension. Interactive exercises improve listening, speaking, reading, and writing, preparing students for further study.	Hybrid	22.5hours	\$585/ 3 weeks	
Grade 4 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 9:30-11:40am	Dimensions Singapore Math	Chapters 1 to 9 cover numbers up to a million, addition, subtraction, multiples, factors, multiplication, and division. Later chapters introduce equivalent fractions, mixed numbers, and fraction operations. The final chapters explain fraction multiplication and data representation methods, such as line graphs and dot plots.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	The English Toolbox: Reading, Grammar, and Writing	This course uses the Spectrum Reading, Grammar, and Writing workbooks as the main teaching materials to enhance students' English skills. It covers reading comprehension, grammar rules, and writing techniques, improving understanding, accuracy, and expression through close reading, grammar exercises, and writing practice.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 3:30-5:00pm	French Smart (Beginner Level)	This course is for beginners, using "French Smart" to teach basic French. It covers pronunciation, vocabulary, grammar, dialogues, and reading comprehension. Interactive exercises improve listening, speaking, reading, and writing, preparing students for further study.	Hybrid	22.5hours	\$585/ 3 weeks	
Grade 5 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 9:30-11:40am	The English Toolbox: Reading, Grammar, and Writing	This course uses the Spectrum Reading, Grammar, and Writing workbooks as the main teaching materials to enhance students' English skills. It covers reading comprehension, grammar rules, and writing techniques, improving understanding, accuracy, and expression through close reading, grammar exercises, and writing practice.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	Dimensions Singapore Math	Chapters 1 to 8 cover integer operations, algebraic expressions, fractions, and measurement. Students learn large number calculations, arithmetic rules, parentheses operations, and order of operations. The course also includes fraction operations, unit conversions, and area/volume calculations, enhancing math application skills and spatial reasoning.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 3:30-5:00pm	French Smart	This course is for beginners, using "French Smart" to teach French. It covers pronunciation, vocabulary, grammar, dialogues, and reading comprehension. Interactive exercises improve listening, speaking, reading, and writing, preparing students for further study.	Hybrid	22.5hours	\$585/ 3 weeks	
Grade 6 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 9:30-11:40am	Dimensions Singapore Math	Chapters 1 to 7 cover integers, fractions, decimals, negative numbers, ratios, rates, and percentages. Students will learn order of operations, factors, multiples, and properties of multiplication and division. The course explores fraction and decimal operations, negative numbers, and comparison methods. It also introduces ratios, proportions, rates, unit rates, and percentage calculations, building a strong foundation in math and real-world applications.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	The English Toolbox: Reading, Grammar, and Writing	This course uses the Spectrum Reading, Grammar, and Writing workbooks as the main teaching materials to enhance students' English skills. It covers reading comprehension, grammar rules, and writing techniques, improving understanding, accuracy, and expression through close reading, grammar exercises, and writing practice.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 3:30-5:00pm	French Smart	This course is designed for students with basic French skills, helping Grade 6 learners enhance their listening, speaking, reading, and writing abilities. Using French Smart as the main teaching material, it covers pronunciation reinforcement, vocabulary expansion, advanced grammar, daily communication, and reading comprehension, strengthening students' understanding of language structure and expression.	Hybrid	22.5hours	\$585/ 3 weeks	
Grade 5-6 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 11:30am-1:00pm	Elementary French	This course is designed for complete beginners or students with basic French knowledge. The curriculum focuses on building foundational vocabulary (covering introductions, daily life, school, and family topics), developing speaking confidence through interactive activities, mastering basic grammar (including present tense and simple sentence structures), and engaging in age-appropriate listening and reading exercises for young learners.	Hybrid	22.5hours	\$585/ 3 weeks	
	Daily 9:30-11:40am	SSAT Middle Level Math	This course is designed for students preparing for the SSAT Middle Level exam, focusing on strengthening math skills. It covers core topics such as arithmetic, algebra, geometry, and data analysis, helping students master question types and problem-solving strategies. Through structured lessons, practice exercises, and mock tests, students enhance logical thinking and problem-solving speed, building a solid foundation for the SSAT exam.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	SSAT Middle Level English	This course is designed for students preparing for the SSAT Middle Level exam, focusing on reading, vocabulary, and writing skills. It covers reading comprehension, analogies, vocabulary expansion, and writing techniques, helping students master exam formats and key strategies. Through structured training and mock tests, students enhance language comprehension and expression, ensuring full readiness for the SSAT exam.	Hybrid	30 hours	\$780/ 3 weeks	
Grade 7 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 9:30-11:40am	Pre-IB MYP 2 Reading & Writing	This course is designed for Pre-IB MYP 2 (Grade 7) students to enhance reading comprehension and writing skills while developing critical thinking and academic expression.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	Visionaries Math	This course develops mathematical thinking and problem-solving skills, covering core concepts and real-world applications. Topics include numerical operations, algebra fundamentals, geometry, data analysis, and mathematical reasoning, helping students build a strong foundation while enhancing logical reasoning and computation skills.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 3:30-5:00pm	French Smart	This course is designed for Grade 7 students with intermediate French skills, focusing on enhancing listening, speaking, reading, and writing abilities. Using French Smart as the main teaching material, it covers vocabulary expansion, advanced grammar, reading comprehension, and writing expression, helping students master more complex sentence structures and improve practical communication skills.	Hybrid	22.5 hours	\$585/ 3 weeks	
Grade 8 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 9:30-11:40am	Visionaries Math	This course focuses on deepening mathematical concepts while enhancing analytical skills and problem-solving techniques. It covers advanced numerical operations, algebraic expressions, geometric theorems, data analysis, and mathematical modeling, helping students develop systematic mathematical thinking and build a strong foundation for higher-level math studies.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 9:30-11:40am	AMC 8 Competition Prep	This course is designed for students preparing for the AMC 8 (American Mathematics Competition 8), focusing on mathematical thinking, problem-solving techniques, and competition strategies. It covers core topics such as number theory, algebra, geometry, counting, and probability, with an emphasis on fast problem-solving, logical reasoning, and creative thinking.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	Pre-IB MYP 3 Reading & Writing	This course is designed for MYP 3 (Grade 8) students, focusing on reading comprehension, writing expression, and critical thinking. It covers literary reading, nonfiction analysis, grammar and writing techniques, argumentative writing, and creative writing, helping students master complex sentence structures, enhance logical expression, and develop independent thinking and text analysis skills.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 3:30-5:00pm	French Smart	This course is designed for Grade 8 students with a foundation in French, focusing on enhancing listening, speaking, reading, and writing skills. Using French Smart as the primary teaching material, it covers vocabulary expansion, advanced grammar, reading comprehension, written expression, and oral communication, helping students master more complex grammar structures and improve practical communication skills.	Hybrid	22.5 hours	\$585/ 3 weeks	
Grade 7-8 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 10:00-11:30am	Pre IB French	This course is designed for students preparing for IB French or seeking to establish solid foundational skills for advanced study, focusing on strengthening reading and writing abilities through structured texts while expanding thematic vocabulary and enhancing speaking fluency. The curriculum includes comprehensive review of key grammar structures (present tense, passé composé, imparfait, future tense, etc.) and introduces essential IB-style tasks such as descriptive writing exercises and oral response practice.	Hybrid	22.5 hours	\$585/ 3 weeks	
	Daily 9:30-11:40am	SSAT Upper Level English	This course is designed for students preparing for the SSAT Upper Level exam, focusing on reading comprehension, vocabulary, writing, and critical thinking. It covers advanced vocabulary, analogical reasoning, reading strategies, grammar rules, and writing techniques, helping students develop essential test-taking skills while improving accuracy and speed.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	SSAT Upper Level Math	This course is designed for students preparing for the SSAT Upper Level exam, focusing on mathematical operations, algebra, geometry, data analysis, and logical reasoning. It covers integer operations, fractions and decimals, equations and inequalities, plane geometry, and probability and statistics, helping students master key math concepts while improving problem-solving speed and accuracy.	Hybrid	30 hours	\$780/ 3 weeks	
Grade 9 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 9:30-11:40am	MTH1W Mathematics	This course is designed for Grade 9 Academic Math (MTH1W) to help students build a strong mathematical foundation while developing logical reasoning and problem-solving skills. It covers core concepts such as algebraic expressions, equations and inequalities, linear relations, analytic geometry, measurement, and geometry, with a focus on mathematical reasoning and practical application skills.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	Pre-IB MYP 4 Reading & Writing	This course is designed for MYP 4 (Grade 9) students, focusing on reading comprehension, writing expression, and critical thinking. It covers literary analysis, nonfiction reading, academic writing, argumentative writing, and creative writing, helping students develop advanced reading strategies, logical reasoning, and strong written expression skills.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 3:30-5:00pm	Pre-IB French	This course is designed for IB MYP French students, focusing on enhancing listening, speaking, reading, and writing skills while fostering cross-cultural understanding and communication. It covers advanced grammar, vocabulary expansion, reading comprehension, oral expression, and writing practice, helping students master more complex sentence structures and improve language proficiency.	Hybrid	22.5hours	\$585/ 3 weeks	
	Daily 3:30-5:00pm	SNC1D Science	This course is designed for Grade 9 Academic Science (SNC1D) and aims to develop students' scientific inquiry skills and foundational understanding of key scientific concepts. The curriculum covers sustainable ecosystems, atomic structure and the periodic table, principles of electricity, and celestial objects in the universe.	Hybrid	22.5hours	\$585/ 3 weeks	
Grade 10 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 9:30-11:40am	Pre-IB MYP 5 Reading & Writing	This course is designed for MYP 5 (Grade 10) students, focusing on reading comprehension, academic writing, and critical thinking to prepare for the IB DP (Diploma Programme). It covers literary analysis, nonfiction reading, argumentative writing, creative writing, and research writing, helping students develop advanced reading strategies, logical reasoning, and strong academic expression skills.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	MPM2D Mathematics	This course is designed for Grade 10 Academic Math (MPM2D) to deepen mathematical concepts and develop logical reasoning and problem-solving skills. It covers quadratic functions, analytic geometry, trigonometric ratios, advanced algebra skills, and mathematical modeling, with a focus on algebraic operations and mathematical reasoning techniques.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	AMC 10 Competition Prep	This course is designed for students preparing for the AMC 10 (American Mathematics Competition 10), focusing on problem-solving skills, logical thinking, and mathematical reasoning. It covers algebra, geometry, number theory, combinatorics, and probability & statistics, with an emphasis on fast problem-solving techniques and strategies to help students excel in the competition.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:00pm	AP French	This course is ideally suited for students who have completed at least French 3 (typically reaching B1 intermediate level), offering a comprehensive 30-hour program focused on essential AP exam preparation. The curriculum emphasizes strengthening interpretive, interpersonal, and presentational communication skills while systematically reviewing key grammar points and vocabulary to enhance fluency. Students will engage in targeted practice of AP-style listening, reading, and writing tasks, develop competence in cultural comparisons and spoken presentations, and complete mock AP exam exercises including email responses and persuasive essay writing.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 3:30-5:00pm	Pre-IB French	This course is designed for IB MYP French students, focusing on enhancing listening, speaking, reading, and writing skills while fostering cross-cultural understanding and communication. It covers advanced grammar, vocabulary expansion, reading comprehension, oral expression, and writing practice, helping students master more complex sentence structures and improve language proficiency.	Hybrid	22.5hours	\$585/ 3 weeks	
	Daily 3:30-5:00pm	SNC2D Science	This course is designed for Grade 10 Academic Science (SNC2D) and builds on the foundational knowledge acquired in SNC1D. It covers biology (cell systems and homeostasis), chemistry (chemical reactions and their applications), physics (optics and light behavior), and earth and space science (climate change and its impact).	Hybrid	22.5hours	\$585/ 3 weeks	
Grade 11 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 1:00-3:00pm	AP French	This course is ideally suited for students who have completed at least French 3 (typically reaching B1 intermediate level), offering a comprehensive 30-hour program focused on essential AP exam preparation. The curriculum emphasizes strengthening interpretive, interpersonal, and presentational communication skills while systematically reviewing key grammar points and vocabulary to enhance fluency. Students will engage in targeted practice of AP-style listening, reading, and writing tasks, develop competence in cultural comparisons and spoken presentations, and complete mock AP exam exercises including email responses and persuasive essay writing.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 4:00-6:10pm	MCR3U Functions	This course is designed for Grade 11 students to develop a strong foundation in functions for advanced math studies. It covers polynomial, exponential, logarithmic, and trigonometric functions, with a focus on algebraic operations, mathematical modeling, and function analysis. Through application problems, graph analysis, and problem-solving exercises, students will enhance their mathematical reasoning and prepare for MHF4U, MCV4U, and IB Higher-Level Math courses.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 10:30am-12:30pm	SPH3U Physics	This course introduces the principles of classical physics, covering kinematics, mechanics, energy, waves, and electromagnetism. Through mathematical derivations, experimental analysis, and real-world applications, students will develop scientific inquiry and quantitative analysis skills. This course builds a strong foundation for SPH4U Physics and university-level physics studies.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 6:30-8:30pm	SCH3U Chemistry	This course explores the fundamental principles of chemistry, covering atomic structure, chemical bonding, chemical reactions, quantitative analysis, gas laws, and solution chemistry. Students will develop skills in experimental methods, data analysis, and scientific reasoning, applying theoretical concepts through hands-on experiments. This course prepares students for SCH4U Chemistry and university-level chemistry studies.	Hybrid	30 hours	\$780/ 3 weeks	
Grade 12 July 7 - July 25 OR August 11 - August 29 Monday to Friday	Daily 4:00-6:10pm	MHF4U Advanced Functions	This course explores advanced algebra and function concepts, covering the analysis and applications of polynomials, exponential, logarithmic, and trigonometric functions. Students will study function properties, transformations, composition, and inverse functions, while strengthening mathematical reasoning and modeling skills. This course builds a solid foundation for Calculus (MCV4U), university mathematics, and IB Higher-Level Math.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 4:00-6:10pm	MCV4U Calculus August only	This course will help students master the core concepts of calculus, with a focus on the fundamental theories 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	30 hours	\$780/ 3 weeks	
	Daily 1:00-3:10pm	SPH4U Physics	This course builds on SPH3U, delving deeper into mechanics, electromagnetism, quantum physics, and relativity. Students will engage in advanced physics analysis, mathematical derivations, and experimental research, developing scientific inquiry and quantitative reasoning skills. This course prepares students for university-level physics studies.	Hybrid	30 hours	\$780/ 3 weeks	
	Daily 6:30-8:30pm	SCH4U Chemistry	This course explores advanced chemistry theories and applications, covering thermochemistry, electrochemistry, organic chemistry, chemical equilibrium, and kinetics. Through experimental research, data analysis, and quantitative calculations, students will deepen their understanding of chemical phenomena and prepare for university studies in chemistry, biology, medicine, and engineering.	Hybrid	30 hours	\$780/ 3 weeks	
Registration Discount: Enroll in two courses: 5% off Enroll in three courses: 10% off (Early bird discount ends on May 1)							