




Enticing, Engaging, Exiting – It's EnrichIt!®


## EnrichIt!® After School Programs Winter & Spring 2022-2023 OPEN TO EVERYONE

MAC Olive Grove School is committed to providing high-quality education that includes and exceeds the expectations of the Ontario Curriculum. In addition to daily studies in Quran, Islam and Arabic language. MAC Olive Grove School strives to provide holistic education, character education and overall well-being, grounded in our Islamic faith, for all our students. EnrichIt! provides opportunities for skills development and student growth in all areas. The advantage of enhancing the theory with hands-on learning methods is that students grasp difficult concepts more easily when they are having fun and seeing the theory bloom into something they created.


Program	JK – Gr. 5: Artshine Club				
Day of the Week	Mondays				
Time	4:00 – 5:00 pm				
Dates	Jan. 23 <sup>th</sup> – Mar. 27 <sup>th</sup>	No. of Classes	8	Fee	<input type="checkbox"/> \$210
COMIC BOOK ART: Young artists will learn the skills and techniques to create their own mini comic book AROUND THE WORLD: Children will be inspired by the different forms of art that can be found across the world WACKY MEDIUMS: Get ready to use fun and unique mediums to take your projects to the next level! Each season features one week where students will focus on cursive writing. No Classes: Feb. 20, Mar. 13					



Program	Gr. 6-8: Python (Levels 1 & 2)				
Day of the Week	Mondays				
Time	4:00 – 5:00 pm				
Dates	Jan. 23 <sup>rd</sup> – Mar. 27 <sup>th</sup>	No. of Classes	8	Fee	<input type="checkbox"/> \$225
	Apr. 3 <sup>rd</sup> – May 29 <sup>th</sup>		6		<input type="checkbox"/> \$170
In this engaging and interactive program, students will: <ul style="list-style-type: none"><li>• Learn Python basics to build larger and more complex programs</li><li>• Learn how to use Functions, lists, Tuples and sets</li><li>• Understand flow control using conditions</li><li>• Make simple projects to apply the new knowledge they acquired</li></ul> Students have to bring their own chromebooks. This is a leveled program and students will be progressing according to their levels. No classes: Feb. 20, Mar. 13, Apr. 10, Apr. 17					



Program	Gr. 5-9: Beyond the Basic Program				
Day of the Week	Mondays				
Time	4:00 – 5:15 pm				
Dates	Jan. 23 <sup>th</sup> – Mar. 6 <sup>th</sup>	No. of Classes	6	Fee	<input type="checkbox"/> \$260
	Apr. 24 <sup>th</sup> – June 12 <sup>th</sup>		6		<input type="checkbox"/> \$260
Introduces making small meals using basic cooking and baking skills including safe stove, griddle and oven techniques. No classes: Feb. 20, May 22, and Jun. 5					






Register @ [www.olivegroveschool.ca](http://www.olivegroveschool.ca)


Minimum numbers required for programs to run

Programs are subject to change without notice


Program	Gr. 3-5: Basketball Development Program				
Day of the Week	Tuesdays				
Time	4:00 – 5:30 pm				
Dates	Jan. 24 <sup>th</sup> – Mar.21 <sup>st</sup>	No. of Classes	8	Fee	<input type="checkbox"/> \$250
	Mar. 28 <sup>th</sup> – May 23 <sup>rd</sup>		8		<input type="checkbox"/> \$250
MVP is a Basketball Development Program created by FIBA and Canada Basketball T2C certified Coach, Yazan Al Sharif. MVP is committed to providing a positive, constructive learning environment to teach the game of basketball in a way that allows all children to find success, build personality, and promote healthy active lifestyle allowing all children to reach their full potential physically, mentally and emotionally. Instructors will work with the students according to their levels to develop or improve their mastery levels of the primary basketball skills. Parents will have the opportunity at the end to see the progress of their children who will showcase their skills in the last session.					







Program	Gr.2 – 8: Sylvan Tutoring (Language Arts & Math)				
Day of the Week	Tuesdays & Fridays				
Time	3:45 – 4:45				
Dates	Jan. 31 <sup>st</sup> – Feb. 28 <sup>th</sup>	No. of Classes	8	Fee	<input type="checkbox"/> \$400
	Mar. 3 <sup>rd</sup> – Mar. 31 <sup>st</sup>		7		<input type="checkbox"/> \$350
	Apr. 4 <sup>th</sup> – May 5 <sup>th</sup>		7		<input type="checkbox"/> \$350
	May 9 <sup>th</sup> – Jun. 2 <sup>nd</sup>		8		<input type="checkbox"/> \$400
The Sylvan strategy for helping all children achieve academic success is based on delivering a personalized learning experience that focuses on meeting students’ individual needs. This program is provided to a group of 3 students max. SylvanSync™ gives students the support they need to succeed academically and uses the digital tools they love. Sylvan connects with students in a way that is meaningful to them and sparks an interest in learning that will build knowledge and confidence. SylvanSync includes: <ul style="list-style-type: none"><li>• State-of-the-art assessments of cognitive and non-cognitive factors.</li><li>• A personal learning plan specific to each child’s needs.</li><li>• Digital lessons delivered by the intuitive iPad®.</li><li>• Highly trained Sylvan-certified teachers.</li><li>• Lessons that adapt to a child’s skill level, and that pace and support the instruction being delivered by the teacher.</li><li>• Progress Assessment after every 20 sessions</li><li>• Ongoing Conference with parents after the Progress Assessment.</li><li>• A motivation program that reinforces effort and builds confidence.</li></ul> Initial assessment and registration fees (value of \$100) are waived off for MAC OGS students!					



Program	Gr. 1-5: App Development				
Day of the Week	Wednesdays				
Time	4:00 – 5:00 pm				
Dates	Jan. 25 <sup>th</sup> – Mar. 22 <sup>nd</sup>	No. of Classes	8	Fee	<input type="checkbox"/> \$300
	Mar. 29 <sup>th</sup> – May 24 <sup>th</sup>		8		<input type="checkbox"/> \$300
Student learn UI Interface/App development and create Jungle App, Birthday App, Thermostat control app, Number Counting App, Ture and Lie App. They will learn UI-UX design concepts, variables and types, loops and events using block-based programming. A registration fee of \$30 is waived for MAC OGS students! No classes Mar. 15, Apr. 19					





Program	SK- Gr. 8: UCMAS Mental Math					
Day of the Week	Thursdays					
Time	4:00 – 5:45 pm					
Dates	Jan. 26 <sup>th</sup> – Mar. 23 <sup>rd</sup>	No. of classes	8	Fee	<input type="checkbox"/> \$360	
	Mar. 30 <sup>th</sup> – May 25 <sup>th</sup>		8		<input type="checkbox"/> \$360	
First-Time Registration Fee (For UCMAS kit & Books)			<input type="checkbox"/> \$60 (OGS Special)			
Offered by Gems Learning Institute, with best trained teachers, UCMAS Mental Math program promotes whole brain development and boosts your child far ahead of the curve, utilizing the Abacus as a teaching tool. By learning to perform mental calculations quickly and accurately, students expand their mental capacity. This is a Leveled program and each level consists of 4 months (16 sessions).						
Program	Gr. 6-9: Basketball Development Program (Boys and Girls)					<b>MVP BASKETBALL</b> 
Day of the Week	Thursdays					
Time	4:00 – 5:30 pm					
Dates	Jan. 26 <sup>th</sup> – Mar. 23 <sup>rd</sup>	No. of Classes	8	Fee	<input type="checkbox"/> \$250	
	Mar. 30 <sup>th</sup> – May 25 <sup>th</sup>		8		<input type="checkbox"/> \$250	
MVP is a Basketball Development Program created by FIBA and Canada Basketball T2C certified Coach, Yazan Al Sharif. MVP is committed to providing a positive, constructive learning environment to teach the game of basketball in a way that allows all children to find success, build personality, and promote healthy lifestyle allowing all children to reach their full potential physically, mentally and emotionally. Qualified female coach is assigned for the girls’ group!						
Program	Gr. SK-4: Cooksmart Club					
Day of the Week	Thursdays					
Time	4:00 – 5:15 pm					
Dates	Jan. 26 <sup>th</sup> – Mar. 2 <sup>nd</sup>	No. of Classes	6	Fee	<input type="checkbox"/> \$250	
	Apr. 27 <sup>th</sup> – Jun. 1 <sup>st</sup>		6		<input type="checkbox"/> \$250	
COOKSMART Kids is a fun, hands-on cooking program designed to engage young students in nutrition and cooking basics. The program inspires healthy choices, taste new foods, and create tasty snacks that are fun to make! The program features: - Vegetable and fruit-based snacks and light meals                      - Healthy nutrition-based recipes - Food safety, cooking basics and clean-up skills                      - Food allergy friendly snack provided						
Program	Gr. 4-8: ROBOMAZING Robotics Program					 <b>ROBOMAZING</b>
Day of the Week	Fridays					
Time	4:00 – 5:00 pm					
Dates	Feb. 3 <sup>rd</sup> – Apr. 14 <sup>th</sup>	No. of Classes	8	Fee	<input type="checkbox"/> \$225	
	Apr. 28 <sup>th</sup> – Jun. 2 <sup>nd</sup>		6		<input type="checkbox"/> \$170	
The course is divided into 3 levels. Each level is for a duration of 8 weeks. The course uses the Mbot robotic kit in conjunction with mblock5 programming environment to deliver the basic knowledge related to robots’ mechanical structure and how we can control them through coding. Level 1 introduces students to the robotic world using the Mbot kit. Over the 3 levels, students will be learning about the following: • Basic programming concepts (e.g. loops, decisions, etc.) using block programming. • Understand the various Mbot hardware components. • How to utilize Mbot sensors and actuators. • How to instruct the robot to perform specific tasks. • Basic scientific concepts related to robotics, such as wireless communication, friction, velocity, etc.						

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