



**STUDENT INFORMATION**

Last Name  Home Phone

First Name  Cell Phone

Address  Student Email

City, Province  Date of Birth Year  Month  Day

Postal Code  Sex Male  Female

Medical Concerns/Allergies

**ACADEMIC INFORMATION**

Present School

Present Grade  Do you have an Individual Education Plan (IEP)? YES  NO

**PARENT/GUARDIAN INFORMATION**

<b>PARENT 1</b>	<b>PARENT 2</b>
Last Name <input type="text"/>	Last Name <input type="text"/>
First Name <input type="text"/>	First Name <input type="text"/>
Cell Phone <input type="text"/>	Cell Phone <input type="text"/>
Email <input type="text"/>	Email <input type="text"/>
Address, if different from student <input type="text"/>	Address, if different from student <input type="text"/>

Primary Contact: Parent 1  Parent 2  Both

Office Use Only			
	Date Received	Amount	Method
Deposit	<input type="text"/>	<input type="text"/>	<input type="text"/>
Tuition	<input type="text"/>	<input type="text"/>	<input type="text"/>
OEN	<input type="text"/>	PreReq	<input type="text"/>

## COURSE SELECTION

Semester	Day/Time	Prerequisites
Sept 2021 – Feb 2022 <b>Advanced Functions</b> <b>MHF4U</b>	Monday – Friday* Period 1 8:30 – 9:45 AM Period 2 10:10 – 11:25 AM Period 3 12:00 – 1:15 PM Period 4 1:40 – 2:55 PM  *Times are for odd numbered days periods 1&2 reverse on even days periods 3&4 reverse on even days	MCR3U, Grade 11, University Preparation, or Mathematics for College Technology, Grade 12, College Preparation  *subject to OCDSB scheduling
Feb 2022 – June 2022 <b>Calculus and Vectors</b> <b>MCV4U</b>  **Note students may register for this course in December 2021, or when registering for Advanced Functions. All students who have taken Advanced Functions in the Fall term at BMA, will be automatically considered for the Calculus Vectors in term 2	Monday – Friday* Period 1 8:30 – 9:45 AM Period 2 10:10 – 11:25 AM Period 3 12:00 – 1:15 PM Period 4 1:40 – 2:55 PM  *Times are for odd numbered days periods 1&2 reverse on even days periods 3&4 reverse on even days	MHF4U, must be taken prior to or concurrently with Calculus and Vectors  *subject to OCDSB scheduling
Sept 2021 – Feb 2022 & Feb 2022 – June 2022 <b>Functions</b> <b>MCR3U</b>	Monday – Friday one period above, to be determined Mon Tues Thurs 4:00 – 6:00 PM *Times may vary	MPM2D or MCF3M
Feb 2022 – June 2022 <b>Principles of Mathematics</b> <b>MPM2D</b>	Mon Tues Thurs 4:00 – 6:00 PM *Times may vary	MPM1D

Courses will proceed depending on enrollment numbers and scheduling

To register, return this form to:  
Holly MacDonald  
at the Beaverbrook Math Academy  
2 Beaverbrook Road #200  
Kanata, Ontario  
K2K 1L1

Total tuition for each credit course is \$1500.

The non-refundable registration fee of \$150 is due at the time of registration.  
The remaining course fee of \$1350 is due on the first day of class for the semester.  
Payment can be in cash, cheque or e-transfer to beaverbrookmath@gmail.com.  
Please make cheques payable to: Beaverbrook Math Academy.

Beaverbrook Math Academy  
www.beaverbrookmathacademy.com  
beaverbrookmath@gmail.com  
(613) 435 - 6284