Ontario Science Centre Science School

CONFIDENTIAL TEACHER RECOMMENDATION REPORT

MAIL THIS FORM TO:

Science School, Ontario Science Centre, 770 Don Mills Road, Toronto, ON M3C 1T3

Please fill out the following recommendation form for this student applying to the Science School at the Ontario Science Centre for the 2016/17 school year. Your comments are very important to the selection process.

This form must be received no later than Monday April 4 2016.

1. STUDENT AND TEACHER INFORMATION:				
Student Name				
School	School Phone ()		
Teacher Name	Subject			
In what capacity do you know this applicant?				
2. DATING OF STUDENT ADJUSTICS				

2. RATING OF STUDENT ABILITIES:

Please rate the student with respect to the following characteristics by placing a check ($\sqrt{1}$) in the appropriate column.

	not possible to evaluate	well below average	below average	average	above average	well above average	Exceptional (top 2%)
Shows a genuine interest in S.T.E.M.							
Takes initiative and shows interest in concepts beyond the class curriculum							
Positive attitude towards learning							
Ability to work independently							
Willingness to help their peers							
Ability to accept a non-leadership role in group settings							
Ability to accept constructive criticism							
Willingness to accept challenges							
Honesty/Integrity							
Written/Oral communication							
Creativity							
Involvement in school community							
Punctuality and attendance							



Government of Ontario

Ontario Science Centre Science School

CONFIDENTIAL TEACHER RECOMMENDATION REPORT

3. REFLECTION OF STUDENT ABILITY:

Students enrolled at the Ontario Science Centre Science School are required to:

- take <u>three</u> university level science/math courses
- complete a semester-long group project in science communication and engagement
- regularly facilitate interactive science activities with visitors to the Ontario science Center
- regularly participate in science workshops with (K-12) students from visiting schools
- responsibly manage the high level of autonomy afforded to OSCSS students
- 1. How do you see this student flourishing in this type of environment? Please explain.

2	What kinds of	challenges do v	vou foresee	thic student	encountering?	Please explain.
۷.	vviiat kiilus Oi	Challenges do	you lolesee	tilis studelit	chicountering:	r icase explain.

SIGNATURE:	DΔTF
SIGNATURE.	BAIL

This teacher recommendation report is confidential and should be submitted in a sealed envelope with your signature on top of the seal (students <u>should not</u> be informed of its contents).

Thank you for your comments. If you have any questions, please contact the Education and Special Programs Coordinator at 416-696-4620 or e-mail: science.school@ontariosciencecentre.ca This information is collected under the authority of the Centennial Centre of Science and Technology Act for registration purposes. Questions about this collection should be directed to: Director, Education, Ontario Science Centre, 770 Don Mills Road, Toronto, ON M3C 1T3 Phone: 416-696-4601



Government of Ontario