







Drop In Calendar

Sun	Mon	Tue	Wed	Thu	Fri	Sat
WEEK 1: STARRY SPACE						
	JULY 1	2	3	4	5	6
	CANADA DAY All CLMA locations closed	Bowmanville 10:30-11:30am: Discover! (Gr JK-4) Sarah Jane Williams HC 10:30-11:30am: Observing Past & Present (all ages) Courtice 1:30-2:30pm: Investigate! (Gr 2-6)	Courtice 10:30-11:30am: Discover! (Gr JK-4) Newcastle 1:30-2:30pm: Investigate! (Gr 2-6)	Orono 10:30-11:30am: Discover! (Gr JK-4) Bowmanville 1:30-2:30pm: Investigate! (Gr 2-6)	Newcastle 10:30-11:30am: Discover! (Gr JK-4)	
WEEK 2: CAMPING UNDER THE STARS						
7	8	9	10	11	12	13
 Newcastle 10:30-11:30am: Discover! (Gr JK-4) 		Bowmanville 10:30-11:30am: Discover! (Gr JK-4) Sarah Jane Williams HC 10:30-11:30am: Observing Past & Present (all ages) Courtice 1:30-2:30pm: Investigate! (Gr 2-6)	Courtice 10:30-11:30am: Discover! (Gr JK-4) Newcastle 1:30-2:30pm: Investigate! (Gr 2-6)	Orono 10:30-11:30am: Discover! (Gr JK-4) Bowmanville 1:30-2:30pm: Investigate! (Gr 2-6)	  	
WEEK 3: AMAZING ALIENS						
14	15	16	17	18	19	20
Newcastle 10:30-11:30am: Discover! (Gr JK-4)	Bowmanville 10:30-11:30am: Discover! (Gr JK-4) Sarah Jane Williams HC 10:30-11:30am: Observing Past & Present (all ages) Courtice 1:30-2:30pm: Investigate! (Gr 2-6)	Courtice 10:30-11:30am: Discover! (Gr JK-4) Newcastle 1:30-2:30pm: Investigate! (Gr 2-6)	Orono 10:30-11:30am: Discover! (Gr JK-4) Bowmanville 1:30-2:30pm: Investigate! (Gr 2-6)			
WEEK 4: FAMOUS STARS						
21	22	23	24	25	26	27
Newcastle 10:30-11:30am: Discover! (Gr JK-4)	Bowmanville 10:30-11:30am: Discover! (Gr JK-4) Sarah Jane Williams HC 10:30-11:30am: Observing Past & Present (all ages) Courtice 1:30-2:30pm: Investigate! (Gr 2-6)	Courtice 10:30-11:30am: Discover! (Gr JK-4) Newcastle 1:30-2:30pm: Investigate! (Gr 2-6)	Orono 10:30-11:30am: Discover! (Gr JK-4) Bowmanville 1:30-2:30pm: Investigate! (Gr 2-6)			

Sun	Mon	Tue	Wed	Thu	Fri	Sat
WEEK 5: STAR WARS						
28	29	30	31	AUGUST 1	2	3
	Newcastle 10:30-11:30am: Discover! (Gr JK-4)	Bowmanville 10:30-11:30am: Discover! (Gr JK-4) Sarah Jane Williams HC 10:30-11:30am: Observing Past & Present (all ages) Courtice 1:30-2:30pm: Investigate! (Gr 2-6)	Courtice 10:30-11:30am: Discover! (Gr JK-4) Newcastle 1:30-2:30pm: Investigate! (Gr 2-6)	Orono 10:30-11:30am: Discover! (Gr JK-4) Bowmanville 1:30-2:30pm: Investigate! (Gr 2-6)		
WEEK 6: OLYMPIC STARS						
4	5	6	7	8	9	10
CIVIC HOLIDAY All CLMA locations closed		Bowmanville 10:30-11:30am: Discover! (Gr JK-4) Sarah Jane Williams HC 10:30-11:30am: Observing Past & Present (all ages) Courtice 1:30-2:30pm: Investigate! (Gr 2-6)	Courtice 10:30-11:30am: Discover! (Gr JK-4) Newcastle 1:30-2:30pm: Investigate! (Gr 2-6)	Orono 10:30-11:30am: Discover! (Gr JK-4) Bowmanville 1:30-2:30pm: Investigate! (Gr 2-6)	Newcastle 10:30-11:30am: Discover! (Gr JK-4)	
WEEK 7: BEING YOUR OWN STAR						
11	12	13	14	15	16	17
	Newcastle 10:30-11:30am: Discover! (Gr JK-4)	Bowmanville 10:30-11:30am: Discover! (Gr JK-4) Sarah Jane Williams HC 10:30-11:30am: Observing Past & Present (all ages) Courtice 1:30-2:30pm: Investigate! (Gr 2-6)	Courtice 10:30-11:30am: Discover! (Gr JK-4) Newcastle 1:30-2:30pm: Investigate! (Gr 2-6)	Orono 10:30-11:30am: Discover! (Gr JK-4) Bowmanville 1:30-2:30pm: Investigate! (Gr 2-6)		

TD SUMMER READING CLUB!

Boost your summer reading at CLMA this summer! TD Summer Reading Club is Canada's biggest summer reading program for kids of all ages, interests and abilities.

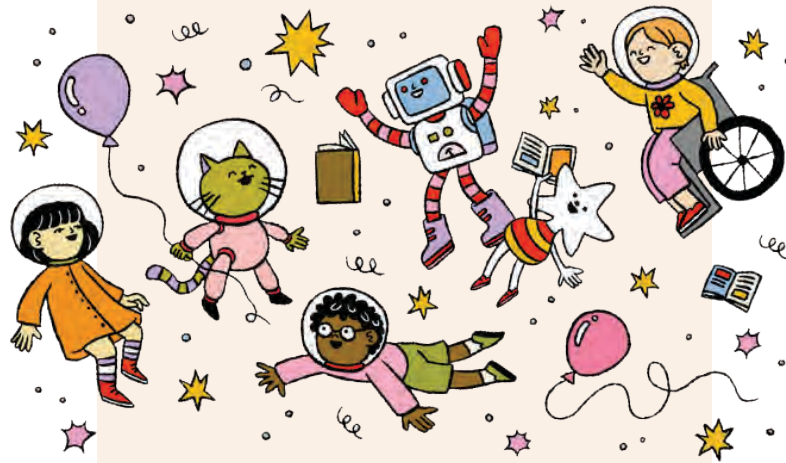
Join us each week for programs and activities across all locations. Show off your reading log to earn ballots for weekly prizes and grand prize draws. Have fun reading new books and trying new challenges!

Registration Opens June 17!

Pick-up your activity book, stickers and web access code at any library location.

**READ BOOKS,
WIN PRIZES!**

JOIN THE CLUB!



Summer Launch Party!

Newcastle Library

Friday, Jun 28, 1:30-3:30pm

All ages | Drop in

Celebrate the start of the TD Summer Reading Club! Register for Club, enjoy a performance by magician Scott Dietrich, and enjoy fun activities!

Summer Wrap Up Party!

Newcastle Library

Wednesday, Aug 21, 4-6pm

All ages | Drop in

Celebrate summer with fun games activities, face painting, and more, including special guests Spider-Man and Butterfly Barbi!

Weather permitting, these events will be held outdoors.



**Clarington Library
Museums & Archives**

cplma.ca/src

Drop In Programs & Weekly Themes

Tuesday, Jul 2 to Thursday, Aug 15

Discover!

Recommended for grades JK-4 | Drop in

Investigate!

Recommended for grades 2-6 | Drop in

Please see the calendar on the next page for full program schedule!



STARRY SPACE



CAMPING UNDER THE STARS



AMAZING ALIENS



FAMOUS STARS



STAR WARS



OLYMPIC STARS



BEING YOUR OWN STAR



Observing Past & Present

Sarah Jane Williams HC

Tuesdays, Jul 2 to Aug 13, 10:30-11:30am

All ages | Drop in

Bring your curiosity and enjoy interactive activities and games each week! Learn how to identify constellations and

folklore related to navigation, travel, and mythology. Explore the history of the Farmer's Almanac, and learn about the weather's impact on crops and human life.

STEAM Workshops

Optical Illusions

Bowmanville Library:

Tuesday, Jul 2, 2-3:15pm

Courtice Library:

Thursday, Aug 8, 2-3:15pm

Newcastle Library:

Thursday, Aug 29, 4-5:15pm

Grades 3-6 | **Registered** | \$8

Do you see what I see? Look close up and far away. Explore the science behind optical illusions and create your own.

Sink or Float?

Newcastle Library:

Thursday, Jul 11, 4-5:15pm

Orono Library:

Tuesday, Jul 23, 1-2:15pm

Courtice Library:

Thursday, Aug 22, 4-5:15pm

Grades 2-5 | **Registered** | \$8

Will it sink, or will it float? Why? Learn about buoyancy, then build a vessel of your very own. Weather permitting, this program will be held outdoors.

Bath Science

Courtice Library:

Thursday, Jul 18, 4-5:15pm

Newcastle Library:

Thursday, Aug 1, 2-3:15pm

Bowmanville Library:

Thursday, Aug 15, 6-7:15pm

Grades 4-7 | **Registered** | \$8

What makes things fizz? Discover the fabulous and fizzy science behind some fun bath products and then make your own.

