BLS Renewal Course

This is a fast-paced renewal course designed for the experienced BLS Provider, who can demonstrate knowledge through written and skills assessment in a concentrated program.

→ All courses are in Room 3100 Ibn Sina Simulation Lab (3rd Floor)

MONDAY, JANUARY 20

at 1:00pm-3:30pm

MONDAY, JANUARY 27 at 4:30pm-7:00pm

THURSDAY, FEBRUARY 13

at 1:00pm-3:30pm

TUESDAY, FEBRUARY 18

at 4:30pm-7:00pm

THURSDAY, MARCH 12

at 1:00pm-3:30pm

TUESDAY, MARCH 17

at 4:30pm-7:00pm

THURSDAY, APRIL 16

at 9:30am-12:00pm

FRIDAY, APRIL 17

at 9:30am-12:00pm

WEDNESDAY, MAY 13

at 1:00pm-3:30pm

MONDAY, MAY 25

at 4:30pm-7:00pm

PREREQUISITES FOR THIS COURSE

Current Heart & Stroke BLS completion card (taken within the last 12 months, current to the most recent Guidelines release). Or successful completition of the online Heart & Stroke BLS Renewal Prerequisite Challenge.

BLS Renewal Prerequisite Challenge:

https://resuscitation.heartandstroke.ca/resources/other/bls_training

TBRHSC employees: \$30 - Sign up online via TBRSHC

DualCode LMS and payment via

PayPal.

Non-employees: \$75 - For registration please contact Ashley

at extension 6250 or chiewa@tbh.net

Prerequisite requirements will not be permitted to attend the Heart & Stroke BLS Renewal Course.

Students without the

Textbooks are not mandatory but are recommended and available for purchase in Seasons Gift Shop.

Cancellation Policy:

- If you cancellation is received less than 2 weeks prior to the course start date, 50% of the course feel will be charged to your credit card. You may also request a one-time transfer to a later course (if space available).

However, if you choose this option and are unable to attend the course you transferred to, no refund will be issued.

Disclaimer:

- Thunder Bay Regional Health Sciences Centre (TBRHSC) reserves the right to cancel any course due to under-enrollment, instructor illness or inclement weather.
- If a course is cancelled due to unforeseen circumstances, TBRHSC will attempt to reschedule on the earliest possible date(s) available, TBRHSC is not responsible for any additional costs incurred by attendees due to cancellation or rescheduling

To register please use the link below (Login to DualCode LMS first): https://tbrhsc.dualcode.com/course/view.php?id=58



For more information, contact: Bruno Tassone, Interprofessional Educator: extension 6978

