



**THE CENTRE FOR LEARNING@HOME (CFL@HOME)
2021 INFORMATION SESSIONS**

We are using Zoom to deliver ALL sessions ONLINE.

[CLICK HERE](#) to register for one or more of the sessions listed below.

A link to the Zoom session will be emailed to the email address you provided when you signed for the session. The email will be sent to you on the day of the session.

DATE AND TIME	LOCATION
Thursday, March 11 7:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Thursday, March 18 2:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Thursday, March 25 2:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Tuesday, April 13 7:00 PM	Grades 9-12 HIGH SCHOOL PRESENTATION Online session via Zoom
Wednesday, April 14 7:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Tuesday, April 20 2:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Wednesday, April 28 7:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Tuesday, May 4 2:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Tuesday, May 11 7:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Tuesday, May 18 2:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Wednesday, May 19 7:00 PM	Grades 9-12 HIGH SCHOOL PRESENTATION Online session via Zoom
Wednesday, May 26 2:00 PM	Grades 9-12 HIGH SCHOOL PRESENTATION Online session via Zoom
Tuesday, June 1 7:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Wednesday, June 2 2:00 PM	***NEW TO HOME SCHOOLING PRESENTATION*** Online session via Zoom
Tuesday, June 8 2:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Tuesday, June 15 7:00 PM	Grades 9-12 HIGH SCHOOL PRESENTATION Online session via Zoom
Wednesday, June 16 7:00 PM	***NEW TO HOME SCHOOLING PRESENTATION*** Online session via Zoom
Thursday, June 17 2:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Wednesday, June 23 7:00 PM	CFL@HOME PROGRAMS PRESENTATION Online session via Zoom
Tuesday, August 24 7:00 PM	***NEW TO HOME SCHOOLING PRESENTATION*** Online session via Zoom