

Pension Information Sessions – October/November 2022

The Quebec Provincial Association of Teachers (QPAT) will be holding pension information sessions in October and November 2022 for QPAT teachers who are **considering retirement by the end of the 2022-2023 school year**. These sessions will be offered on-line through the Zoom meeting platform.

The presentation will focus on the current system of pension benefits from RREGOP, QPP and OAS as well as discussing group insurance for QPAT retirees. The time slots are shown below. Please note the language of the session.

How to Register

Registration for each session is limited. Click the link for the session you wish to attend. You will receive an email the day before the session with the Zoom link and documentation. Please be sure to check both your regular and junk mail boxes. **Registration opens October 4, 2022.**

Full Workshops

Date	Lang.	Time/Heure	Registration link/Lien d'inscription
Tuesday, October 18, 2022	English	4:30pm to 7:30pm	Pension session October 18, 2022
Mardi, le 25 octobre 2022	Français	16h30 à 19h30	Atelier de retraite 25 octobre 2022
Wednesday, November 2, 2022	English	4:30pm to 7:30pm	Pension session November 2, 2022

Split Sessions

Tuesday, November 8, 2022 <i>Mardi, le 8 novembre 2022</i> Part 1: RREGOP	English	4:30pm to 6:00pm 16h30 à 18h	Pension session part 1 November 8, 2022
Wednesday, November 9, 2022 <i>Mercredi, le 9 novembre 2022</i> Part 2: QPP, OAS, insurance	English	4:30pm to 6:00pm 16h30 à 18h	Pension session part 2 November 9, 2022

The sessions for November 8 and 9 will split the regular three-hour presentation over two one-and-a-half hour sessions for those who prefer to separate their on-line meeting time or who only need the information from one of the two sessions. Please check the content of each session carefully prior to registering. Separate registrations are required for each of the two parts. Even though these presentations will be primarily in English, documentation will be provided in French as well.