

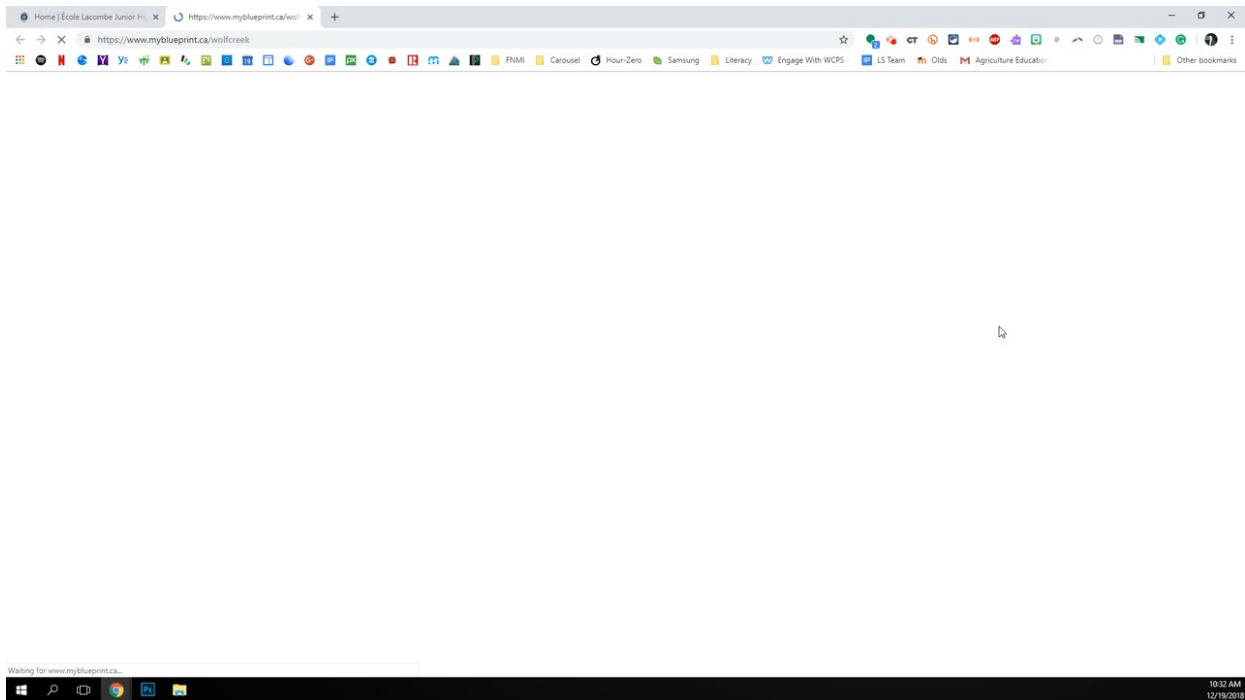
myBlueprint Teacher Sign Up

Step-by-step guide based on the Wolf Creek training video

Before you begin: Sign in with your Wolf Creek Google account when the service offers Google sign-in.

STEP 1 Open myBlueprint

Go to the Wolf Creek myBlueprint sign-up page.



Open myBlueprint.

STEP 2 Choose Teacher

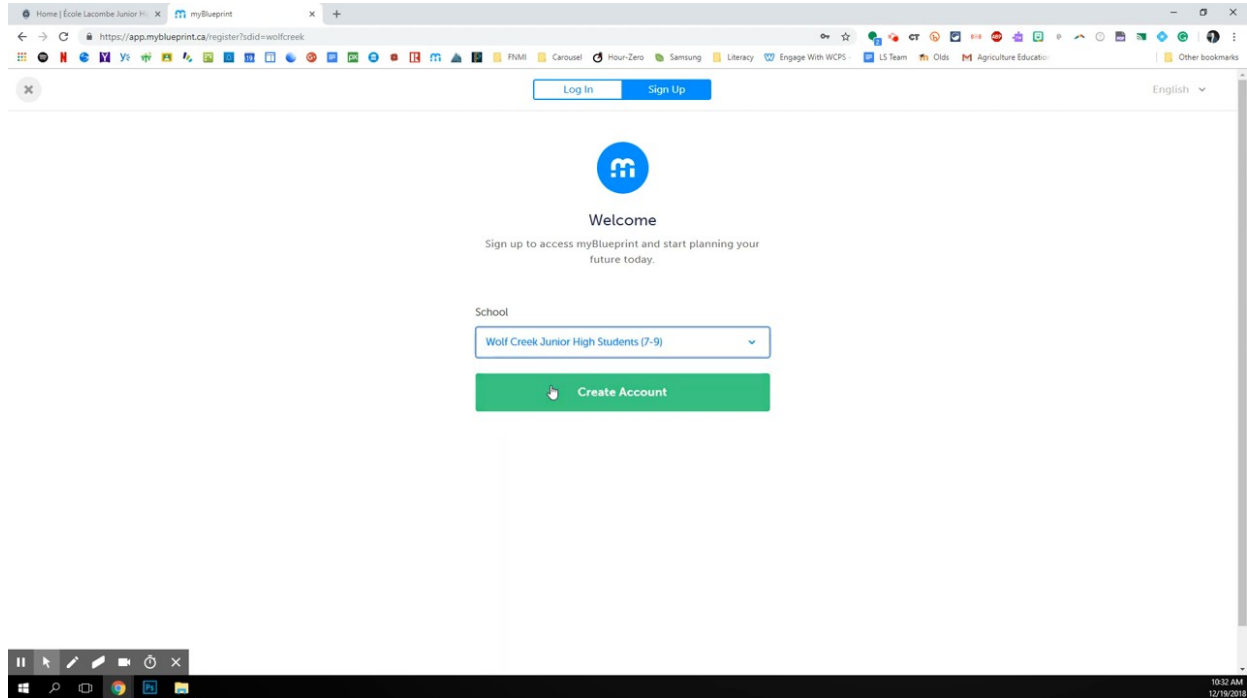
Select the teacher or educator account option.

The screenshot shows a web browser window with the URL <https://app.myblueprint.ca/?ssid=wolfcreek>. The page has a header with a "Log In" button and a "Sign Up" button. Below the header is a blue circular logo with a white 'm'. The text "Welcome Back" is centered. There are two input fields: "Username/Email" with the value "kylie.kissel@wolfcreek.ab.ca" and "Password" with masked characters. A "Forgot Password?" link is next to the password field. Below the fields is a green "Log In" button. Underneath is a grey bar with the word "Or" and a blue "QR Code Login" button. The Windows taskbar is visible at the bottom with the date and time "10:32 AM 12/19/2018".

Choose Teacher.

STEP 3 Use your Wolf Creek account

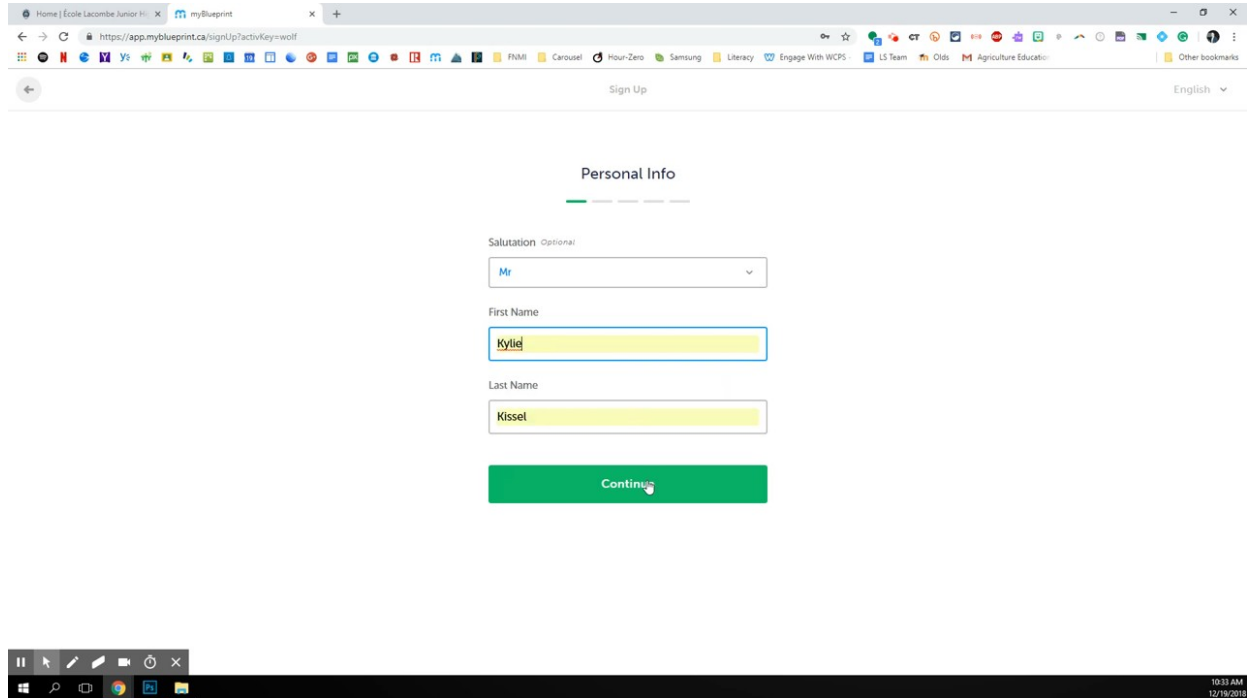
Sign in with Google using your Wolf Creek account and complete the requested profile fields.



Use your Wolf Creek account.

STEP 4 Open the teacher dashboard

Finish registration and confirm the teacher dashboard loads.



The screenshot shows a web browser window with the URL <https://app.myblueprint.ca/signup?activKey=wolf>. The page is titled "Personal Info" and features a progress bar with four steps, the second of which is highlighted. The form includes a "Salutation" dropdown menu set to "Mr.", a "First Name" text box containing "Kylie", and a "Last Name" text box containing "Kissel". A green "Continue" button is positioned at the bottom of the form. The browser's address bar and a Windows taskbar are visible at the top and bottom of the window, respectively. The taskbar shows the time as 10:31 AM on 12/19/2018.

Open the teacher dashboard.

Finished

The task is complete. Review the final screen to confirm the expected result.