Former Employee Portal

Version 2

Published 3/4/2025 by Nadine Chautilal Last updated 9/29/2025 8:16 PM by Nadine Chautilal

About

This portal is available to former employees who are no longer active with Seneca. who requires access to their T4, pay stubs, etc.

Access

With this system users can choose to create, and log in using an account local to this application or use their Google account to authenticate.

Creating a new local account

1. Go to https://formeremployeesportal.senecapolytechnic.ca and click on "Sign up now."



2. On the following page enter your personal email address.



- 3. **Click** on the "**send verification code**" button. A verification code will be sent to the email that was entered.
- 4. Check your email and copy the verification code.



- 5. Return to your web browser. **Enter the verification code, Click** on the "**Verify code**" button.
- 6. If for any reason <u>you did not receive the code</u> or need to request another, **click** on the "Send new code button.

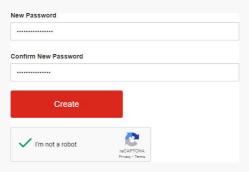


7. The page should show a message saying "Email address verified". You can now enter a personal password and password confirmation.

The password must adhere to the following requirements:

8-16 characters containing 3 out of 4 of the following: Lowercase characters, uppercase characters, digits (0-9), and one or more of the following symbols: @ # \$ % ^ & * - _ + = [] {} | \:',?/`~"();.

- 8. Once the "New Password" and "Confirm New Password" fields are complete click on the "I'm not a robot" check box to complete the CAPTCHA.
- 9. Then click on the "Create" button.



- 10. You will now be asked to scan a QR code to be used for one-time passwords. This will be a 6-digit code that changes every 60 seconds and you will be required to input on every log in. You can use the Microsoft authenticator or Google authenticator app or any other authenticator app you choose.
- 11. With your chosen app scan the QR code.
- 12. Click on the Continue button.

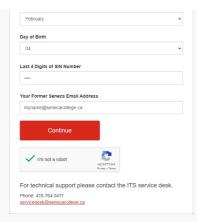


- 13. On the next screen **enter** the **6-digit code** shown within your authenticator app.
- 14. Click the verify button.

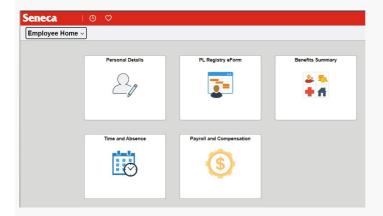


- 15. Enter your Month and Day of Birth, the last 4 digits of your SIN number.
- 16. Enter your former Seneca email address.
- 17. Check the "I'm not a robot" CAPTCHA and Click Continue.





If your information validates properly you will be sent to the HR system homepage where you can access previous employment information.



Logging in with a Gmail account



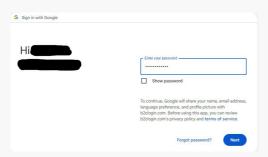
You will be taken to the Google authentication page.

- 2. Here you can log in with your Gmail account.
- 3. Enter Email Address and click Next.

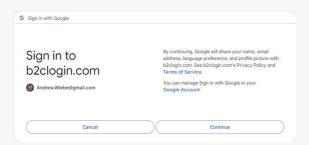




4. Enter your Password and click Next.



5. **Accept** permission for the Former employee portal to access your name and **Gmail** address.



- 6. At this point you will be taken back to the former employee portal system. You will now be asked to scan a QR code to be used for one-time passwords. This will be a 6-digit code that changes every 60 seconds and you will be required to input on every login. You can use the Microsoft authenticator or Google authenticator app or any other authenticator app you choose.
- 7. With your chosen app Scan the QR code.
- 8. Then click Continue.

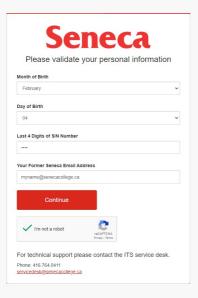




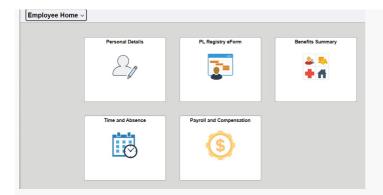
- 9. On the next screen enter the 6-digit code shown within your authenticator app
- 10. Click the Verify button.



- 11. Enter your Month and Day of Birth, the last 4 digits of your SIN number.
- 12. Enter your former Seneca email address.
- 13. Check the "I'm not a robot" CAPTCHA and,
- 14. Click on the Continue button.

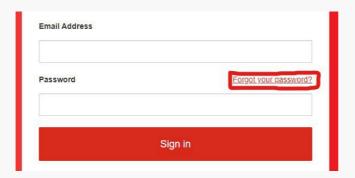


If your information validates properly you will be sent to the HR system homepage where you can access previous employment information.

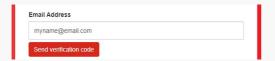


Resetting password

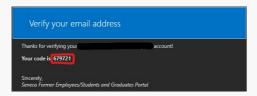
1. Visit htps://formeremployeesportal.senecapolytechnic.ca and click on the "Forgot Password" link.



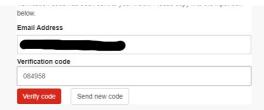
- 2. Enter the email address you used during sign up
- 3. Click the "Send verification Code"



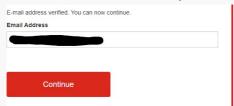
4. Now check your email, you will have received and email with a verification code. Copy the verification code.



- 5. Now paste the Verification code
- 6. Click the "Verify Code Button".



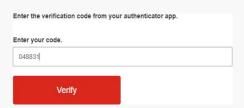
7. Once the code is verified, **click** on the "**Continue**" button.



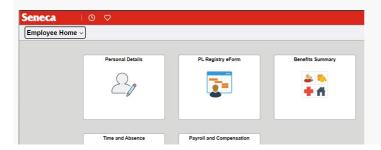
- 8. Enter and confirm your new password.
- 9. Click the "I'm not a robot" CAPTCHA check.
- 10. Click on the Continue button.



- 11. Enter the code from your authenticator app.
- 12. **Click** the **Verify button** and verify if you lose access to your authenticator code. Contact ITS to have it reset.



At this point your password has been updated and you will be logged into the system.







Troubleshooting

Issue: You receive the following message when validating personal information.

Information could not be validated or user already exists. Please contact the ITS service desk at 416.764.0411 or by email: servicedesk@senecapolytechnic.ca for support.

Solutions

- Check that the information entered by the user matches that information we have in PeopleSoft for that user. If any of the information differs, please contact HR to update the information for the user within PeopleSoft then the user can try again.
- Make sure that the employee <u>is actually a former employee</u>. If they are still an active
 employee they will receive the error above and need to log in to the normal ERP
 system.
- User may have a different account connected to their PeopleSoft profile. This system
 only allows a user to have one account (either a local account or a Gmail account)
 connected to their PeopleSoft profile. If they already have an account linked to their
 PeopleSoft profile, when they attempt to create a new account, they will receive the
 above error message. Contact ITS with the user's information to validate which
 account is currently connected to their PeopleSoft profile.

Issue: User has lost their authenticator codes or authenticator codes are not functioning.

Solution: Contact Service Desk with the username and we will put in a request to remove the code allowing the user to register for MFA again.

Issue: User receives a 404 error after authentication to the system.

Solution: Clear the browser cache and restart browser or try an incognito/private browser or a different browser.

