



The Ohio PROMISE Professional Credential (OPPC) Renewal Guide

It's time to renew your Ohio PROMISE Professional Credential (formerly PECIC)!

Maintaining your credential ensures you continue to grow in awareness, knowledge, competency, and confidence in providing meaningful participation for all young children in your program and addressing the unique needs of children with disabilities and their families.

Renewing Ohio PROMISE Professional Credential Level 1 an opportunity to grow your knowledge—simply complete the 7 hours Ohio PROMISE Professional Credential Level 2 requirements!

Take action today by reviewing the [renewal requirements](#).

*Many trainings included in the OPPC credentials will also meet SUTQ professional development requirements.

Renewal Instructions:

To avoid a lapse in your OPPC, you will need to complete the requirements for renew depending on the credential level you currently hold. Below are the instructions for renewing each level of the OPPC.

Level 1 PECC Renewal:

- Complete the [OPPC Level 2 requirements](#) and submit your application for the OPPC Level 2.
- Instructions for submitting your application in your OCCRRA user profile are available once you have completed the OPPC Level 2 requirements. More information is available in the [OPPC Credential Application User Guide](#).
- If you do not see the link to the OPPC Level 2 application in your OCCRRA user profile, this indicates you have not met one or more credential requirements.

Level 2 PECC Renewal:

- Complete the [OPPC Level 3 requirements](#) and submit your application for the OPPC Level 3.
- Instructions for submitting your application in your OCCRRA user profile are available once you have completed the OPPC Level 3 requirements. More information is available in the [OPPC Credential Application User Guide](#).

- If you do not see the link to the OPPC Level 3 application in your OCCRRA user profile, this indicates you have not met one or more credential requirements.

Level 3 PECC Renewal:

- Coming soon!