

The Power of APCI eBanking

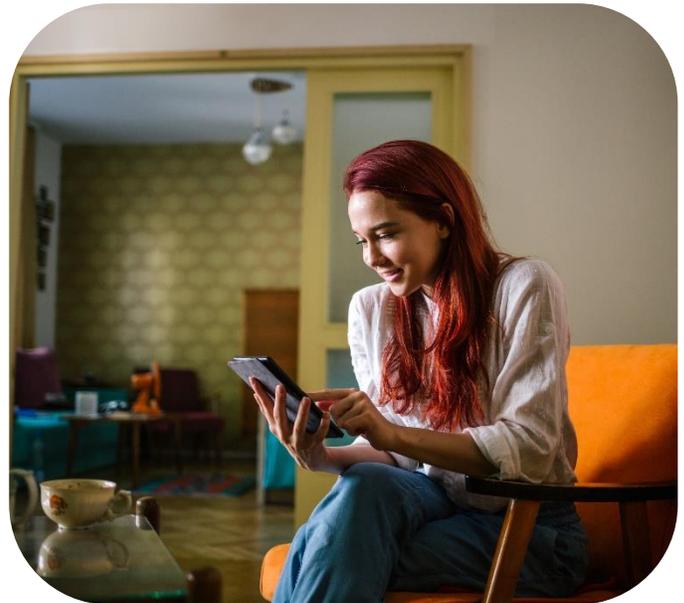
Banking at your fingertips

Smart Options on the Go

APCI eBanking is the digital banking system for our APCI eCU Suite of Electronic Banking Services. You can access APCI eBanking through apcfcu.org or the APCI eBanking Mobile App anytime, anywhere.

Within APCI eBanking you can:

- View your Account(s)
- Pay bills using APCI ePay*
- Access APCI eStatements*
- Open a Subshare Account (Alternate Account, Certificate, Money Market or Checking)
- Apply for a Loan
- Stop a Check Payment
- Access Secure Messaging
- And more!



APCI eCU Suite of Electronic Banking Services

APCI eBanking users can take advantage of many self-service electronic offerings such as:

APCI eDeposit – A feature that is integrated into our APCI eBanking Mobile App. This technology allows you to take a picture of a check and securely deposit it using your mobile device, eliminating the need to travel to the Credit Union or an ATM.

APCI eStatements – Anytime, anywhere access to your monthly account statement and monthly Mastercard® Plus statement.

APCI eAlerts – Electronic notifications that are available when certain specified events occur within your account. Manage your accounts faster and avoid possible fees by setting up APCI eAlerts.

APCI ePay – A safe and secure way to pay your bills online.

APCI eTalk – Access your accounts with any touch-tone or mobile phone. Provides access to accounts when Internet service is not available.

How to Enroll in APCI eBanking

1. Click the green “APCI eBanking” button at the top of the apcfcu.org website or launch the APCI eBanking App.
2. Select the “Enroll in Digital Banking” option to access the Online Banking Registration Page.
3. Enter your Personal Information, select your Authentication Method and your Username and Password.
4. Read and accept the User Agreement.

Access

Once enrolled, login to APCI eBanking with your selected Username and Password. Download the APCI eBanking Mobile App directly to your smartphone or tablet.



*Self-enrollment required