

	Personal Checking	Plus Checking	Prime Checking	Prime Plus Checking	Prime 62 Checking	Fresh Start Checking
Monthly Fee	\$8.00 if minimum balance is below \$100	\$8.00 if minimum balance is below \$1,000	\$8.00 regardless of balance	\$8.00 regardless of balance, AND \$8.00 if minimum balance is below \$1,000	\$4.00 regardless of balance	\$15.00 regardless of balance
Earns Interest	No	Yes (Tiered at \$2,500, and \$50,000)	No	Yes (Tiered at \$2,500, and \$50,000)	No	No
Minimum to Open	\$100	\$1,000	\$100	\$1,000	\$100	\$100
Club Benefits*	No	No	Yes	Yes	Yes	No
MasterCard Debit Card	Free	Free	Free	Free	Free	Free
Features	Students under age 25 have fee waived and free first order of checks.		Free Club Checks, Discounted service charge for cashier's checks.	Free Club Checks, Discounted service charge for cashier's checks.	Free Club Checks, Discounted service charge for cashier's checks.	

All accounts above feature:

- Free online banking with, eStatements, Billpay, and Mobile Banking
- Free Telephone Banking
- Free Paper Statements with Check Images

Prime Benefits include

- \$20,000 Accidental Death Insurance
- \$10,000 Spouse AD&D Insurance
- \$1,500 Dependent Child AD&D
- \$2,500 Identity Theft Insurance
- Identity Fraud Support Service
- Everyday Rebate Rewards - up to \$80 annual value
- Savings on Tap Mobile App
- Payment Card Protection
- One Free Stop Payment Per Month

Savings Accounts

- \$25 to open
- \$1 charge for each debit over 3 per quarter
- \$5 fee per quarter if minimum balance is below \$25

Christmas Clubs

- Opened November 1st - December 31st
- Weekly transfers from an ESB checking account
- \$1, \$5, \$10, \$20, or \$25 amounts available

Certificate of Deposit

- 6 to 60 month terms available

Individual Retirement Accounts (IRAs)

- Traditional and Roth

Prime benefits and insurance products are: not a deposit; not FDIC insured; not insured by any federal government agency; not guaranteed by Edmonton State Bank or any of its affiliates; and, may be subject to risk, including possible loss of value.