

Program	Item	Estimated Cost*
Web and Interactive Development Year 2	Adobe Creative Cloud Student and Teacher Edition (needed for Year 1 and Year 2) is a subscription-based software package. Requirements state you must have institutional affiliation and at least a 1-year commitment. The cost is \$38.99 CAD per month or \$367.88 CAD per year. **Please Note - After 12 months the cost of the Creative Cloud Subscription increases to \$51.99 CAD per month. https://www.adobe.com/ca/creativecloud/buy/students.html	\$370.00
	Purchase a 1-year domain name registration and hosting provider service for online portfolio creation. <i>*Optional</i> Domain & Hosting	\$170.00
	**Smartphone (Android or Apple)	
	TOTAL	\$540.00

*All fees are estimated and subject to change without notice.

DUO Mobile App or YubiKey

Assiniboine College requires all students and staff to use an additional method to verify their identity when accessing any college system such as Assiniboine Connect, Moodle, Teams etc. Multifactor Authentication adds extra security to logins to protect you, your personal information and college systems from unauthorized access.

There are two options to verify identity:

1. Download the free DUO Mobile app on your own mobile device. Note: You will only do this when you first attempt to access our college system. Visit Multifactor Authentication (see link below) for more information and setup guidance.
or
2. If you do not have access or do not want to use your mobile device, you may purchase a YubiKey, costs vary by type. It is important to know the type required for your computer/laptop. For example, most computers on campus are USB-A compatible and require the YubiKey 5 NFC. If your program is a Bring Your Own Device program you will purchase the appropriate token for your own device.

- YubiKey 5 NFC (used for computers/laptops with an USB-A port) - \$75.00
- YubiKey 5C NFC (used for computers/laptops with an USB-C port) - \$80.00

These products are also available for purchase at the Assiniboine's Bookstore.

[Visit Multifactor Authentication for more information.](#)