

Amazon Web Services (AWS)

Cloud Computing Micro-credential

Amazon Web Services (AWS) Course Offerings (AWS) Cloud Computing Academy courses help students develop in-demand cloud computing skills by providing hands-on experience in the AWS Cloud and lessons based on actual industry scenarios. AWS Academy courses and learning resources are aligned to industry-recognized AWS Certification. Students will receive a badge upon completion of each of the courses. Completion of the five courses with an * listed below will lead to an AWS Micro-credential Certificate.

*AWS Academy Cloud Foundations

No Prerequisite

Date: May 11 to May 27, 2021

Time: Tuesday and Thursday 6 – 10 pm

AWS Academy Machine Learning Foundations

Prerequisite: Completed AWS Academy Cloud Foundations (ACF) or have equivalent

experience

Date: June 1 to June 15, 2021

Time: Tuesday and Thursday 6 – 10 pm

*AWS Academy Cloud Foundations

No Prerequisite

Date: September 7 to 23, 2021

Time: Tuesday and Thursday 6 – 10 pm

*AWS Academy Cloud Architecting

Prerequisite: Completed AWS Academy Cloud Foundations (ACF) or have equivalent

experience

Date: September 28 to November 4, 2021 Time: Tuesday and Thursday 6 – 10 pm

Cost: \$795 per course

https://www.cna.nl.ca/programs-courses/continuing-education.aspx

For more information, contact **Glenda Applin** 709 758 7356, glenda.applin@cna.nl.ca or 1 888 982 2268 | cna.nl.ca

*AWS Academy Cloud Developing

Prerequisite: Completed AWS Academy Cloud Foundations (ACF) or have equivalent

experience

Date: November 9 to December 16, 2021 Time: Tuesday and Thursday 6 – 10 pm

*AWS Academy Cloud Operations

Prerequisite: Completed AWS Academy Cloud Foundations (ACF) or have equivalent experience

Date: January 4 to February 10, 2022 Time: Tuesday and Thursday 6 – 10 pm

*AWS Academy Data Analytics

aws academy

Member Institution

Prerequisite: Completed AWS Academy Cloud Foundations (ACF) or have equivalent experience

Date: February 15 to February 24, 2022 Time: Tuesday and Thursday 6 – 10 pm

