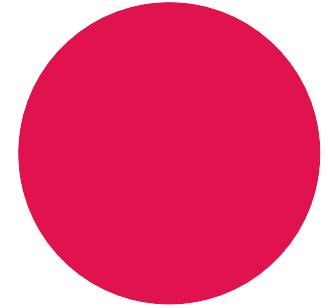


# Welcome to the AutoCAD Skills Certificate Program Virtual Information Session

- We will be starting shortly -



# AutoCAD Skills Certificate

## Agenda

1. Welcome & Introduction of Panel Members
2. Program Overview
3. Online delivery method what to expect
- 4.

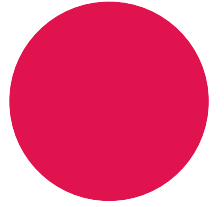
# AutoCAD Skills Certificate

Meet our Panel    Quick introduction

Helena Jordo, Program Coordinator & Host, OC

John Kenny

# AutoCAD Skills Certificate



## Program Overview

Schedule:

October 1, 2020 – Jan 16, 2021

Tue/Thur 6- 10pm

Saturday 9am – 1pm

Tuition:

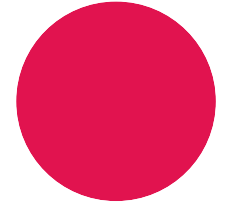
\$3,319.92

Graduation Requirements:

Students must pass each course with a minimum grade of 60% to receive the certificate



# AutoCAD Skills Certificate



Program Overview cont.



Material Optional Version 2021:

The recommended text is AutoCAD Fundamentals (\_\_\_\_\_) and AutoCAD Advanced (Mixed Units) by ASCENT the Authorized Autodesk Publisher.

<https://www.ascented.com/courseware-solutions/autodesk/courseware/autocad>



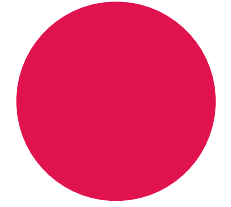
# AutoCAD Skills Certificate

Online delivery method    what to expect cont.

## Tech Requirement

1. Your own laptop or desktop + webcam - System requirement:  
<https://knowledge.autodesk.com/support/autocad/troubleshooting/caas/sfdcarticles/sfdcarticles/System-requirements-for-AutoCAD.html>
2. @

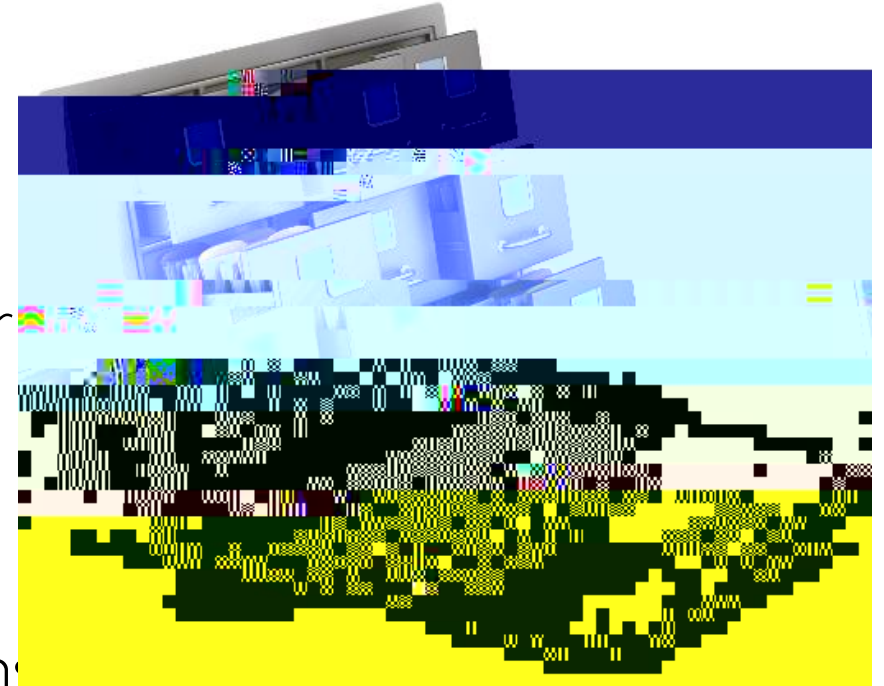
# AutoCAD Skills Certificate



MSFD 101 12h

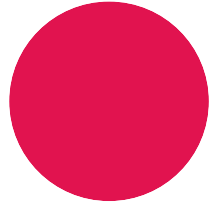
## File and Desktop Management

Proper file storage and organization is critical when creating AutoCAD drawings. This short course will cover the basics of file management using File Explorer. Key topics covered will include creating and customizing folders, organizing and managing files and folders, selecting, copying, deleting and renaming files and folders, customizing the desktop and using various items in the control panel.





# AutoCAD Skills Certificate



AD 001 70h

## Introduction to AutoCAD Skills

This course covers the basics of AutoCAD drawing. Topics covered will include: creating two-dimensional 2D drawings, drawing and editing tools, organizing drawing objects on layers, adding text and basic dimensions, working within paper space and model space, and preparing to plot.

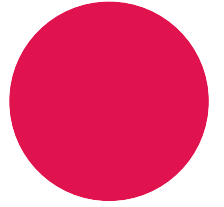


# AutoCAD Skills Certificate

AD 002 78h

Applied AutoCAD Skills

# AutoCAD Skills Certificate



## Industries using AutoCAD

Architecture

Civil Engineering

Electrical Engineering

Facilities Management

Interior and Landscape Design

Mechanical Engineering

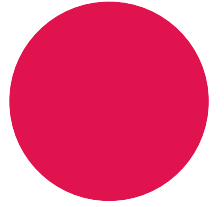
Structural Engineering

Surveying

Manufacturing

Etc

# AutoCAD Skills Certificate



## Employment Opportunities

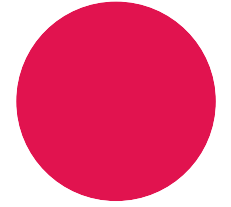
Technician

Estimator

Designer



# AutoCAD Skills Certificate



Next Steps cont.

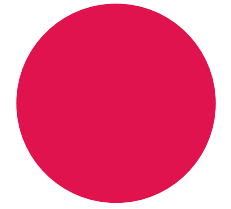
## 3. Pay your deposit and register

\$200 non-refundable deposit

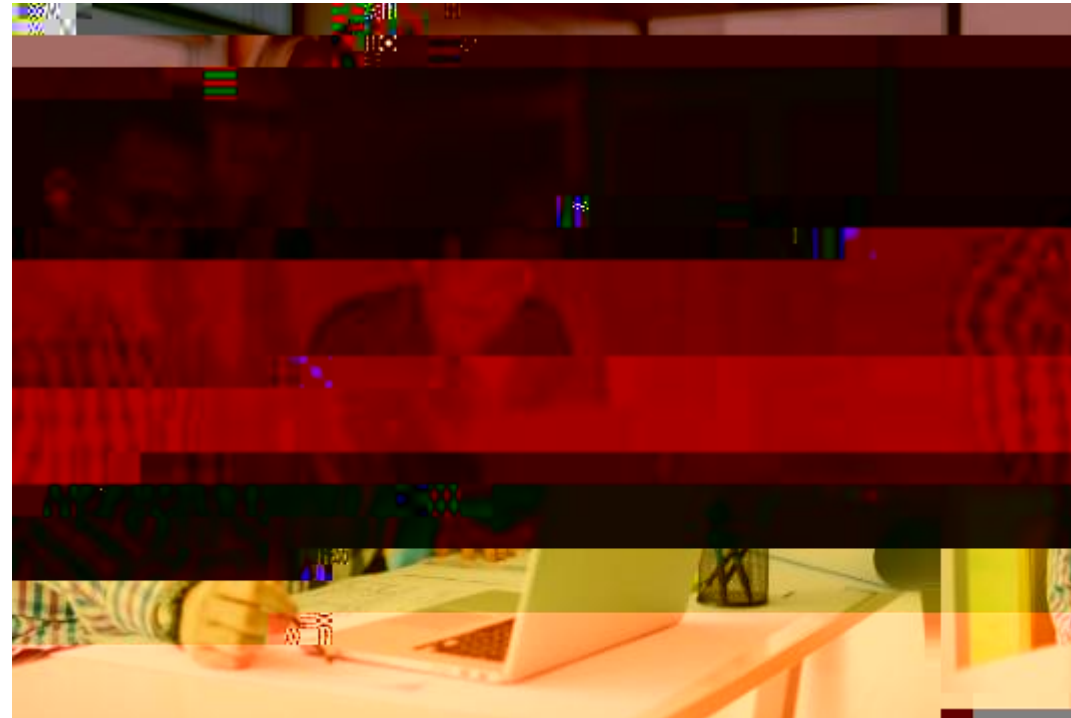
Tuition is due before the program starts

Next up Questions???

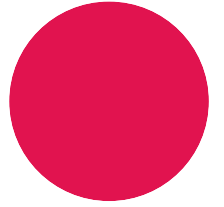
# AutoCAD Skills Certificate



Questions???



# Thank you for attending the AutoCAD Skills Certificate Program



For further information, please contact:

Program Coordinator - Helena Jordo [hjordo@okanagan.bc.ca](mailto:hjordo@okanagan.bc.ca)

Program Support Staff Terry Nelson [TNelson@okanagan.bc.ca](mailto:TNelson@okanagan.bc.ca)

Instructor - John Kenny [JKenny@okanagan.bc.ca](mailto:JKenny@okanagan.bc.ca)

Instructor - Jason Besse [Jbesse@okanagan.bc.ca](mailto:Jbesse@okanagan.bc.ca)