



## Additional Information

**AMMOP** began under the guidance of industry, 24 years ago. Students attend from 7:45am to 2:30pm for half a week throughout this 10 month program to learn the skills essential to careers in the industry. Mentorship and work experience opportunities provide students with a valuable introduction to the industry.



"We fully endorse the AMMOP training to individuals looking for placement into exciting, high tech and highly sought after aerospace careers based right here in Manitoba. The training is high quality, focused, well balanced and relevant to our industry."

Florence Ticzon, Manager of Staffing & Employee Relations Standard Aero

## OPEN HOUSE

INTERESTED IN  
A CAREER IN  
AEROSPACE?

COME TO OUR  
OPEN HOUSE ON  
APRIL 28, 2021!

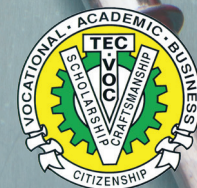
FOR MORE INFORMATION,  
PLEASE CHECK OUR WEBSITE



# A.M.M.O.P.



## Aerospace Manufacturing and Maintenance Orientation Program







## Skills Overview

Students in AMMOP will develop the following skills in the following areas:

- Aircraft Components & Functions
- Aircraft Engine Fundamental (both Piston and Gas Turbine)
- Aviation Math & Physics
- Blueprint Reading & Technical Drawings
- Composite Fabrication & Repair
- Non-Destructive Testing
- Principles of Flight (both Fixed & Rotary)
- Sheet Metal Fabrication & Repair
- Test of Workplace Essential Skills (TOWES) preparation



### Work Experience

This vocation gives students the opportunity to do work experience



### Mentorship

Students tour various companies and get to experience mentorships.

## Who Should Enroll?

AMMOP is a free training program to transition to employment and post-secondary opportunities in the Manitoba Aerospace Industry. Students must have completed their grade 12 and be competent in Math, Science and English. An entrance test will be completed in May with applicants subject to reference checks and an interview

## Employment Opportunities

Students who successfully complete the program, may begin careers in the Aerospace industry, or continue their studies in various fields

- Gas Turbine Technologist
- Aircraft Maintenance Engineer
- Aviation Machinist
- Nondestructive Tester

### Apprenticeship Trades:

- Aircraft Maintenance Journey person

### Post-Secondary Training Institution

- RRC/Stevenson Aviation & Aerospace Training - Winnipeg
- Stevenson Aviation Technical Training - Southport
- University of Manitoba - Mechanical Engineering, Aerospace major

