

# Opportunities in Aerospace and Manufacturing

**\*4 YEAR**

**\$22.87  
per/hr**

**\*2 YEAR**

**\$18.30  
per/hr**

**\*ENTRY  
LEVEL**

**\$13.72  
per/hr**



## **Machinist**

A machinist uses high-tech cutting machines to shape metal, plastics, ceramics, composites and even wood into parts used in every thing from a desk to a car engine to the wings of an airplane.

**\*5 YEAR**

**\$32.09  
per/hr**

**\*2 YEAR**

**\$25.67  
per/hr**

**\*ENTRY  
LEVEL**

**\$19.25  
per/hr**



## **Tool & Die Maker**

Tool & Die Makers are highly skilled machinists who design, make, and repair cutting tools, dies and molds using CNC machines and CAD/CAM software – from furniture to cell phones and aircraft parts.

**\*2 YEAR**

**\$18.64  
per/hr**

**\*ENTRY  
LEVEL**

**\$11.19  
per/hr**



## **Precision Metal Fabricator**

A precision metal fabricator cuts, bends, forms and assembles precise metal parts and like piecing together a puzzle, creates components of medical equipment, aerospace parts and automobile products.

**\*4 YEAR**

**\$27.29  
per/hr**

**\*2 YEAR**

**\$21.83  
per/hr**

**\*ENTRY  
LEVEL**

**\$16.37  
per/hr**



## **Industrial Maintenance Mechanic**

Industrial Maintenance Mechanics install, maintain, and repair machinery in commercial and industrial buildings.

**\*4 YEAR**

**\$27.32  
per/hr**

**\*2 YEAR**

**\$21.86  
per/hr**

**\*ENTRY  
LEVEL**

**\$16.39  
per/hr**



## **Aircraft Mechanic**

An aircraft mechanic ensures the quality and safety of the plane, from nose to the tail. They maintain the overall operation of the aircraft by performing scheduled maintenance checks, diagnosing problems and repairing or rebuilding components.

\*Source: Washington State Employment Security Department Workforce Explorer. Pay varies by employer and location. Wage rate based on Labor and Industries Standards of Apprenticeship.



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