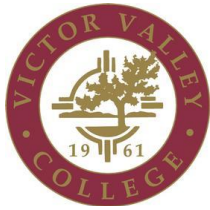


# Composite Aerospace Manufacturing Certificate



## CATALOG 2021-22

GE Pattern: none

Total Units: 21.5 Units

Program Code: [COMPAEROMAN.CERT](#)

### Potential Career Options

Possible employment includes:

- Aircraft Apprentice Technician
- Entry Level Composite Technician

**Average Salary Information**  
\$39,360 Annually

### STUDENT SUCCESS TEAM SUPPORT

#### School Dean

McKenzie Tarango  
(760) 245-4271 Extension 2693  
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#### RAMPath Counselor

Melanie Dube-Price  
(760) 245-4271 Extension 2205  
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#### Faculty Advisor

Julia Wendt

### EXPLANATION OF CATEGORIES

<b>Req</b>	Required Core	A course that is required for this degree
<b>GE</b>	General Education	A course that fulfills a specific general education requirement for this degree, which can be replaced with another course that meets the same requirement
<b>RE</b>	Restricted Elective	A course selected from a list of elective courses specified for this degree in the course list in the catalog, which can be replaced with another course from the same list
<b>Elec</b>	Elective	A degree-applicable course that is part of a degree roadmap to ensure that there is a total of at least 60 units, which is a requirement for an associate degree

### Year 1, Summer

**Total: 4.0**

Category	Course	Title	GE Area	Unit
Req	AVA 50	Aviation Technology Survey		4.0

### Year 1, Fall

**Total: 8.0**

Category	Course	Title	GE Area	Unit
Req	AVA 50B	Aircraft Metallic Fabrication		4.0
Req	AVA 75	Composites 1 Introduction to Composites		4.0

### Year 2, Spring

**Total: 9.5**

Category	Course	Title	GE Area	Unit
Req	AVA 76	Composites 2 Advanced Composite Repair		3.5
Req	AVA 77	Composites 3 Manufacturing Process for Advanced Composites		6.0