

# COMPOSITES



From aerospace to infrastructure, prosthetics to sporting equipment, composites are all around us. Due to the durable and lightweight nature of composites, the demand for them continues to grow. By earning your Composite Technician certification at Snow College, you'll be ready for an exciting career with endless possibility for growth.

Through the composites program at Snow College, students develop proficiency in the safe handling of composites materials, gain experience with a range of

composites molding processes, and learn advanced skills using relevant industry equipment.

Snow College offers two certificates in composites. The Basic Composites certificate can be earned in just one semester. Students may then choose to attend one additional semester to earn the Advanced Composites certificate. Upon completion, students will be prepared to begin their career as a composite technician and can expect to earn anywhere from \$30,000-\$60,000 annually.

# YOU CAN COMPLETE YOUR EDUCATION AND BE ON YOUR WAY TO A CAREER IN NO TIME!



## BASIC COMPOSITES CLASSES

COMPOSITE BASICS  
MOLD PREPARATION AND TOOLING  
COMPOSITE CORE, PREPREG, AND MATRIX MATERIALS  
INDUSTRIAL PRINT READING  
VACUUM BAG PROCESSES  
QUALITY CONTROL



## ADVANCED COMPOSITES CLASSES

FILAMENT WINDING  
CUTTING TABLE  
COMPOSITES DRAFTING  
OVEN/AUTOCLAVE  
PART FINISHING/REPAIR CAPSTONE



## COMPOSITES ARE USED IN MANY APPLICATIONS:



AEROSPACE



INFRASTRUCTURE



PROSTHETICS



ARCHITECTURE



MARINE



SPORTS AND RECREATION



AUTOMOTIVE



MILITARY



TRANSPORTATION



ENERGY



PIPE AND TANK



AND MUCH MORE



READY TO  
**DISCOVER**  
MORE?

[www.snow.edu/industrialtech](http://www.snow.edu/industrialtech)



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COLLEGE**

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