

## WHY IS THE CCT PROGRAM THE RIGHT CHOICE?

There are hundreds of reasons why ACMA's Certified Composites Technician (CCT) Program is the right choice for your employees, your business, or your school.

## WHAT IS THE CCT PROGRAM?

The Certified Composites Technician (CCT) program is the the only certification program of its kind. Created by the American Composites Manufacturers Association (ACMA), the program has helped companies, schools, and composites industry professionals almost 20 years.

- Elevate industry standards
- Enhance production performance
- Recognize professional expertise
- Establish uniform training and technical skills
- Objectively measure and increase knowledge

## HOW DOES THE CCT PROGRAM WORK?

The CCT is a self study program that includes materials and references to help candidates prepare and pass the CCT Examination. After enrollment ACMA will ship you your materials to begin preparations. Specialized instructor support can be scheduled based on needs and budget. Contact ACMA at [cct@acmanet.org](mailto:cct@acmanet.org) with requests for quotes. Allow several weeks for material delivery after enrollment. Those enrolling in the Advanced Composites and Instructor CCT are required to complete and submit pre-requisite information verifying experience and training.

Candidates have 1 year from registration to submit a test proctor for approval and schedule testing. Contact ACMA at [cct@acmanet.org](mailto:cct@acmanet.org) to schedule testing several weeks prior to the planned test day. The entire enrollment and testing process is completed on the ACMA education hub online site. Re-certifications are required every 3 years to keep active credentials and update industry knowledge.

### Reason #100:

### The CCT is an Essential Assessment Tool

"Employers and workers alike crave more timely and objective ways to assess who knows what. Certification is becoming essential and well-run certification programs are win-win-win in achieving this goal. In the future, you will need to be certifiable to succeed."

-Michael Shrage, *FORTUNE*



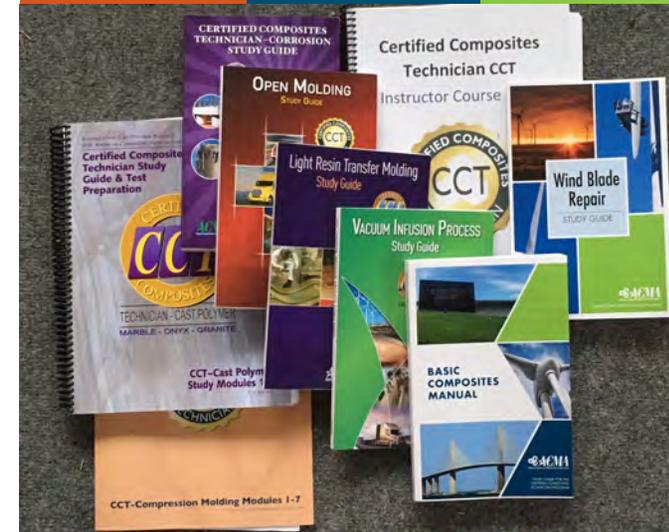
American Composites Manufacturers Association  
2000 N. 15th Street | Suite 250  
Arlington, VA 22201  
[www.acmanet.org](http://www.acmanet.org)

For more information, contact the ACMA  
at 703-525-0511, [cct@acmanet.org](mailto:cct@acmanet.org) or visit online  
at [cct.acmanet.org](http://cct.acmanet.org)

## Certified Composites Technician Program

# Why Choose CCT?

Discover the reasons why CCT is the right choice inside.





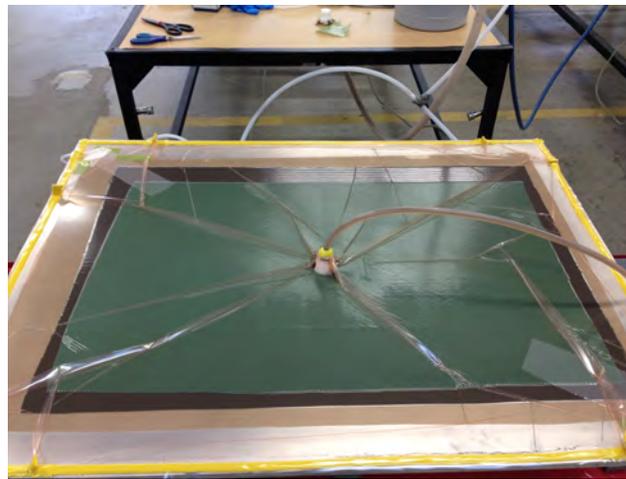
## WHO ARE CCTs?

While the majority of CCTs are manufacturing employees, anyone who wants to enhance their knowledge, background, and expertise about composites manufacturing will benefit from the CCT program. Current CCTs include:

- Technicians
- Production Managers
- Sales & Marketing Professionals
- Plant Managers
- Engineers
- Students & Academia
- Program Managers
- Operations Managers

Enroll at:

[www.acmaeducationhub.org/certification](http://www.acmaeducationhub.org/certification)



## Reason #12: Enhance Your In-House Training Program

“CCT is the best way to show the knowledge portion of our training program and prove to our customers our workforce has been certified. We use CCT as the last portion of our in-house training program... it only makes sense to follow technical, hands on training with knowledge testing to confirm what has been learned.”

-Lori Miles-Olund, Miles Fiberglass & Composites



## CERTIFICATIONS AVAILABLE

The composites industry encompasses a wide-range of processes and products, and the

CCT program reflects that diversity with nine program-specific composites certifications. Standardized CCT training and study materials focus on the fundamental composites manufacturing technologies including:

- **Advanced Composites (pre-requisites)**
- **Cast Polymer**
- **Compression Molding**
- **Corrosion**
- **Instructor (pre-requisites)**
- **Light Resin Transfer Molding**
- **Open Molding**
- **Vacuum Infusion**
- **Composite Wind Blade Repair**

## CCT PROGRAM BENEFITS FOR COMPANIES

- Increased productivity
- Lower production cost
- Enhanced product quality
- Improved plant safety
- Reduced emissions
- More skilled, forward-looking workforce
- Lower employee turnover
- Industry instructor training

## CCT PROGRAM BENEFITS FOR TECHNICIANS

- Documentation of professional expertise
- Industry-wide recognition of skills
- Increased earnings potential
- Enhanced career opportunities
- Job-focused training
- Program-specific certification
- Networking opportunities with peers throughout the industry

## CCT PROGRAM BENEFITS FOR SCHOOLS AND STUDENTS

- Fully developed curriculum
- Support materials and online resources
- Access to certification exam process
- Partnerships with area composites manufacturers
- Nationally recognized certification
- Enhanced career opportunities for your students
- Industry-recognized validation of training
- Training in common industry language
- Documentation of skills



# Certified Composites Technician ENROLLMENT FORM

## Candidate Personal Information

First Name:	M.I.:	Last Name:	
Address:			
City:	State/Province:	Zip/Postal Code:	Country:
Phone:	Fax:	Email:	

## Candidate Professional Information

Company/ School:	Job Title:		
Address:			
City:	State/Province:	Zip/Postal Code:	Country:
Phone:	Fax:		

## Certification Programs

- |                                                                   |                                                       |                                                                                    |
|-------------------------------------------------------------------|-------------------------------------------------------|------------------------------------------------------------------------------------|
| <input type="checkbox"/> Open Molding/ Marine (CCT-OM)            | <input type="checkbox"/> Cast Polymer (CCT-CP)        | <input type="checkbox"/> Light Resin Transfer Molding (CCT-LRTM) Vacuum            |
| <input type="checkbox"/> Open Molding in Spanish (OM Espanol)     | <input type="checkbox"/> Compression Molding (CCT-CM) | <input type="checkbox"/> Infusion Process (CCT-VIP)                                |
| <input type="checkbox"/> Instructor (CCT-I) <i>Pre requisites</i> | <input type="checkbox"/> Corrosion (CCT-C)            | <input type="checkbox"/> Wind Blade Repair (CCT-WBR)                               |
|                                                                   |                                                       | <input type="checkbox"/> Advanced Composites (CCT-AC) <i>Pre requisites online</i> |

## Program Fees

Program fees are nonrefundable and all exams must be taken within one year of enrollment.

	Program Fees	
	Member	Nonmember
1-5 candidates	\$265	\$395
6-10 candidates	\$235	\$365
11-30 candidates	\$210	\$335
30+ candidates	\$160	\$305

### CCT-Instructor

Program Fees

Member \$650

Nonmember \$850

### Upcoming Course Dates:

1-3 May 2018

Online Enrollment: [www.educationhub.org/certifications](http://www.educationhub.org/certifications)

## Shipping & Handling

### U.S. Shipping

**\$10.00 per enrollment**  
**\$25 for two-day; \$35 for overnight**

### International Shipping (incl. Canada)

**\$50 for International Shipping\***

*\*Should international charges exceed this amount, ACMA staff will contact you for the remaining balance.*

Return to ACMA

**Send Completed Enrollment Form and Payment To:**

**ACMA Certification**  
2000 N. 15th St., Suite 250  
Arlington, VA 22201

**Or Email To: [cct@acmanet.org](mailto:cct@acmanet.org)**



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# Certified Composites Technician CREDIT CARD AUTHORIZATION FORM

VISA	MASTERCARD	AMEX
<b>Full Credit Card Account Number:</b>		
<b>Expiration Date</b>		
<b>Security Code</b> 3 Digit Code (Visa, MC) 4 Digit Code (AMEX)		
<b>Billing Address</b>		
<b>Date</b>		
<b>Phone Number</b>		

Federal Tax ID (52-1144059) ACMA Fax: 703-525-0743

I hereby authorize ACMA to charge my credit card for the payment of items below. I agree to pay for all requested registrations, enrollments and other items/services from ACMA, and agree that ACMA can charge my card for an amount different than what is below if the amount below is not correct.

Card Holder Name: \_\_\_\_\_

Signature: \_\_\_\_\_

Last Four Numbers of Authorized Card: \_\_\_\_\_

Amount to be charged: \$ \_\_\_\_\_

Description of Charge/ Names of CCT Candidates Paid For: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Name of Company Payment should be applied: \_\_\_\_\_

**Internal Use Only:**

Date Processed: \_\_\_\_\_

Initials: \_\_\_\_\_

Notes: \_\_\_\_\_