

# COMPOSITE\$ INNOVATION\$

## WAYS TO SAVE MONEY AND MANUFACTURE INNOVATIVE PRODUCTS WHILE USING COMPOSITES

**November 14-15 • University of Dayton Research Institute • Dayton, OH**

Composites One and the Closed Mold Alliance, in partnership with IACMI - the Composites Institute invite you to attend Composite\$ Innovation\$! You do not want to miss this all new workshop focused on composite structure cost reduction innovations.



### What You'll See and Learn:

- Novel Dry Fiber Preforming Technology
- Injection Overmolding Demonstration
- Carbon / Epoxy Tooling Prepreg Demonstration
- Reverse Engineering and Polymeric Additive Tooling
- Vacuum Infusion Demonstration
- Commercial Nano-Enhanced Composites
- Light RTM Demonstration
- Smart Conformal Tooling
- High Temperature Epoxy Tooling
- An Air Force Perspective on Needs for Low Cost Composite Structures
- And So Much More!

**Register Today at [www.compositesinnovations.eventbrite.com](http://www.compositesinnovations.eventbrite.com)**



Composite\$ Innovation\$ will be held at the University of Dayton Research Institute (UDRI) and the Dayton Composites Center in Dayton, OH, November 14-15.



**University of Dayton  
Research Institute**

**Workshop Hours:**

Wednesday, November 14: 2:00 p.m. - 5:00 p.m.

Thursday, November 15: 8:00 a.m. - 5:00 p.m.

Travel arrangements should be made to fly into Dayton, OH (DAY).

**University of Dayton Research Institute**

1700 South Patterson Blvd  
Dayton, OH 45409

**Dayton Composites Center**

2000 Composite Drive  
Kettering, OH 45420

**Hotel Accommodations:**

Marriott at the University of Dayton  
1414 South Patterson Boulevard  
Dayton, OH 45409  
(937) 223-1000

Rate of \$139 a night. Book your hotel with the link below or call the Marriott at the University of Dayton and reference the UDRI Corporate Rate.

**Book Your Hotel Room Today!**

## REGISTRATION

Register today at [www.compositesinnovations.eventbrite.com](http://www.compositesinnovations.eventbrite.com) or complete the form below and email to [rachel.menges@compositesone.com](mailto:rachel.menges@compositesone.com).

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ Country: \_\_\_\_\_

Email Address: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Are you a U.S. Citizen? Yes \_\_\_\_\_ No \_\_\_\_\_

Do you have food related allergies? Yes \_\_\_\_\_ No \_\_\_\_\_

**Tour of Spintech LLC, Smart Tooling, Manufacturing Center!**

Smart Tooling provides formable and reusable tooling solutions for manufacturing composite parts that lower cost, increase throughput, and improve quality. Attendees will be exposed to the manufacturing methods used by Smart Tooling to fabricate their novel tooling solutions as well as some low-cost composite fabrication techniques using Smart Tooling

**For More Information and to Register Visit: [www.nasampe.org/members/group.aspx?code=midwest](http://www.nasampe.org/members/group.aspx?code=midwest)**

