

January, 2018

CMTC Additive Manufacturing Training Program Lunch 'N Learn

Date: Friday, February 23, 2018
Time: 11:30 am to 1:00 pm
Location: Shoreline, Inc.
 1881 Redding Street
 Irvine, CA 92614



SEE THE LATEST ADDITIVE TECHNOLOGY IN ACTION!

Chris Wentworth, CMTC's Additive Manufacturing Practice Lead, will present on the 3D movement which is designed to give the small and medium-sized manufacturer an overview of the full current state of Additive Manufacturing, new developments in technology and how these trends new developers need to be aware of. The presentation will focus on real world technologies and how they can be used to help improve productivity and grow your business. The event will be held at Shoreline, Inc., which has all of the latest additive equipment, including an HP Multi-Jet Fusion machine, which you'll also have a chance to see during the Lunch 'N Learn.

Lunch will be provided!

[Don't Miss Out - Register Now!](#)

Room Temperature Vulcanization Class

Coming Soon

CMTC's on-site, high-end Clean Tech Incubator (LACI) will be hosting a Room Temperature Vulcanization Mixing Class.



WAMMepylon: The World's First 3D Printed Ship Propeller

Check out this cool video from Damen Shipyards in the Netherlands.



CMTC Offers AM Consulting

CMTC can help you! Additive Manufacturing may be able to help you save money and improve quality. Let us help you minimize risk as you explore 3D printing technology. We can advise you on new manufacturing methods, equipment and revenue streams. Don't get left behind. Contact me at chris@zeropointadditive.com. We get help with understanding additive. We can help you keep up with the latest Additive Manufacturing technology!

Contact Me

We always happy to answer any questions you may have about AM at CMTC. Please click on the button below to reach me.

[e-mail me](#)



Chris Wentworth
 Chris is CMTC's product development and additive manufacturing practice lead with over 20 years of experience in...

[Chris Wentworth](#)

Chris brings a wealth of knowledge to small and medium-sized businesses.

Lowering Cost of Entry Into Manufacturing is a Reality Now with HP's Multi-Jet Fusion Machine



Being able to make high volume end-use parts at speed and scale that are not possible with traditional injection molding has changed everything.

Making 10's of thousands of parts over time and saving them things you can sell them before they become obsolete is the real business model.

The new business model is making parts closer to the point of consumption on demand, without tooling. Just get what you need. If you don't need, you can optimize and evolve from one part to the next. No waste, no tooling, no game over.

Materials range from high strength and use fibers, glass filled or pure, Polysulfone and other materials.

Visit the Aerospace Modeling and Design website for an informative article helping Small Businesses Lower the Cost of Entry to Custom Products with HP Multi-Jet Fusion Technology.

[Helping Small Businesses with HP Multi-Jet Fusion Technology](#)

3D Printing's Role in Manufacturing Consumer Products

In May of 2015, Stratays & Company published their new business report which outlined how the disruptive technology will revolutionize a big aspect of 2025. 3D printing was one of them and consumer products were a strong theme.

The report discusses the impact 3D printing will have on the economy and the infrastructure necessary that needs to be addressed for the future. Download your white paper to read 3D printing's role in digitally manufacturing consumer products.

[Download the Report by Clicking Here](#)



Stratays Introduces VeroFlex, a Material with a Niche Focus

Stratays has introduced a new type of material and further. Although the material like Nylon 12 and engineering grade Nylon 12 GF, it has continued to innovate through the introduction of its VeroFlex material for next-generation design processes and capabilities.

[Click Here to Read the Full Article](#)

When Will 3D Printing Go Mainstream?

From making toys to building cars, 3D printing's possibilities are great and ever-widening. The IMF Strategic Brief -- December 1, 2017

Read the full article by clicking the button below.

[Click to Link to Full Article](#)



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