



October 5, 2017

Stratasys Joins Forces with Non-Profit Workshops for Warriors, Shaping Tomorrow's Workforce with Key Donations to Additive Manufacturing Curriculum

- | *Advanced 3D Printing technology from Stratasys builds foundation for free, STEM-accredited job re-training initiatives, preparing veterans for careers in manufacturing*
- | *Students have opportunity to learn the value of additive technology - accelerating manufacturing speed, agility and design freedom- with the Stratasys Fortus 3D printing solution*
- | *See how Stratasys and San Diego-based Workshops for Warriors enable former members of the armed services to excel in the resurgent manufacturing sector, [download the video here](#)*

MINNEAPOLIS & REHOVOT, Israel--(BUSINESS WIRE)-- [Stratasys](#) (NASDAQ: SSYS), a global leader in applied additive technology solutions, today announced the company is teaming with nationally-accredited, non-profit Workshops for Warriors to unveil advanced manufacturing job re-training and certification initiatives for military veterans. Backed by key donations of premier 3D printing technology and services, the San Diego-based program features Stratasys as the centerpiece of the institution's new additive manufacturing STEM-accreditation and training.

This press release features multimedia. View the full release here:
<http://www.businesswire.com/news/home/20171005005222/en/>



Enabling former members of the armed services to more effectively contribute across the rapidly evolving manufacturing sector, this 3D printing accreditation is offered at no-cost to qualified students. The educational program is designed to address the market's skilled labor shortage - allowing newly qualified and certified employees to contribute to America's resurgent manufacturing sector.

At the core of this program is the [Stratasys Fortus 450mc](#), the market's leading additive manufacturing solution. Fueled by Stratasys FDM technology, the offering is ideal for demands of high-requirement production - advancing speed, agility, and design freedom for accurate and repeatable 3D printed prototypes, manufacturing tools, and production parts.

Stratasys technology is a centerpiece of new additive manufacturing STEM accreditation at San Diego-based non-profit Workshops for Warriors (Photo: Workshops for Warriors)

reduction of both tooling costs and risks, as well as removal of design constraints typically hindering productivity. Additive technology is the engine that makes this all possible," said Rich Garrity, President of Americas, Stratasys. "We're honored to partner with Workshops for Warriors, empowering the skilled men and women of the military with the tools necessary to succeed in the thriving manufacturing sector."

"Today's manufacturing demands companies move faster and more efficiently than ever before. Lean processes mandate

A state-licensed non-profit with nearly 500 graduates to date, San Diego-based Workshops for Warriors is committed to providing quality, accredited STEM programs and advanced educational opportunities for veterans - ensuring they gain skills necessary to succeed in the workplace. Each graduate earns third-party, nationally-recognized credentials accredited by: the National Institute for Metalworking Skills (NIMS), CNC Software Inc. (Mastercam), SolidWorks, Immerse2Learn, the National Coalition of Certification Centers (NC3), and the American Welding Society (AWS). The Stratasys agreement is the organization's first in additive manufacturing, laying a foundation for future accreditation programs.

"In our region alone, more than 40,000 veterans transition out of military service each and every year. Unfortunately, many face significant challenges - including access to living-wage jobs. Our mission is to make significant, lasting improvements in the lives of veterans and their families - and job re-training is a key to this transformation," said Hernàn Luis y Prado, Founder of Workshops for Warriors and a former US Navy Officer. "3D printing is required for accelerated careers in manufacturing, and Stratasys is the ideal partner to help us create these opportunities for students."

All Workshops for Warriors offerings are accredited STEM educational programs, always provided at no-cost through generous donations. The school currently receives no Federal, State, or local funding, and is expected to be eligible for GI Bill benefits in April 2019.

To learn more about the Stratasys and Workshops for Warriors offerings, [view the video](#) - and see the program in action.

About Workshops for Warriors

The mission of Workshops for Warriors, a 501(c)3 non-profit school, is to provide a nationally scalable and repeatable platform to provide quality training, accredited STEM educational programs, and opportunities to earn third-party, nationally-recognized credentials to enable Veterans, Transitioning Service Members, and other students to be successfully trained and placed in their chosen advanced manufacturing career field. You can learn more online at wfwusa.org.

About Stratasys

Stratasys (NASDAQ: SSYS) is a global leader in applied additive technology solutions for industries including Aerospace, Automotive, Healthcare, Consumer Products and Education. For nearly 30 years, a deep and ongoing focus on customers' business requirements has fueled purposeful innovations—1,200 granted and pending additive technology patents to date—that create new value across product lifecycle processes, from design prototypes to manufacturing tools and final production parts. The Stratasys 3D printing ecosystem of solutions and expertise—advanced materials; software with voxel level control; precise, repeatable and reliable FDM and PolyJet 3D printers; application-based expert services; on-demand parts and industry-defining partnerships—works to ensure seamless integration into each customer's evolving workflow. Fulfilling the real-world potential of additive, Stratasys delivers breakthrough industry-specific applications that accelerate business processes, optimize value chains and drive business performance improvements for thousands of future-ready leaders around the world.

Corporate Headquarters: Minneapolis, Minnesota and Rehovot, Israel.

Online at: www.stratasys.com, <http://blog.stratasys.com> and [LinkedIn](#).

Stratasys, Fortus, and FDM are registered trademarks, and the Stratasys signet is a trademark or registered trademarks of Stratasys Ltd. and or its subsidiaries or affiliates. All other trademarks belong to their respective owners.

Attention Editors, if you publish reader-contact information, please use:

- | USA 1-877-489-9449
- | Europe/Middle East/Africa +49-7229-7772-0
- | Asia Pacific +852 3944-8888



View source version on [businesswire.com](http://www.businesswire.com/news/home/20171005005222/en/): <http://www.businesswire.com/news/home/20171005005222/en/>

Workshops for Warriors Media Contact

Amy Sage, 619-550-1620

amy@wfwusa.org

or

Stratasys Media Contacts

Stratasys

Arita Mattsoff / Joe Hiemenz

Stratasys

Tel. +972 74 745 4000 (IL)

Tel. +1 952 906 2726 (US)

arita@stratasys.com

joe.hiemenz@stratasys.com

or

North America

Craig Librett
Stratasys
Tel. +1 518 424 2497
Craig.Librett@stratasys.com

or

Europe

Jonathan Wake / Miguel Afonso
Incus Media
Tel. +44 1737 215200
stratasys@incus-media.com

or

Asia Pacific and Greater China Stratasys AP

Alice Chiu
Tel. +852 3944 8888
Media.ap@stratasys.com

or

Japan and Korea

Stratasys Japan
Aya Yoshizawa
Tel. +81 90 6473 1812
aya.yoshizawa@stratasys.com

or

Mexico, Central America, Caribe and South America

Stratasys Mexico
Yair Canedo
Tel. +52 55 4169 4181
yair.canedo@stratasys.com

or

Brazil

Clezia Martins Gomes
GPCOM
Tel. +55 (11) 3129 5158
clezia@gpcom.com.br

Source: Stratasys

News Provided by Acquire Media