Join the EOS Academia Program

Educating the Additive Manufacturing Leaders of Tomorrow

Leverage the key technology of the coming decades

Industrial 3D printing is set to become an integral part of large-scale manufacturing – for polymer and metal components alike. Engineers and designers are faced with new challenges. For those seeking to elevate and create their innovative ideas, it is essential that they understand the principles of additive manufacturing and its potential. Today, the first generation of "additive natives" is currently being trained.

For universities, additive manufacturing has great significance and provides the opportunity to differentiate their programs in engineering and manufacturing. As technology and market leader, we are intent on enabling the students and scientists of today for the requirements of tomorrow.

With our new Academia Program, we provide universities with valuable information on 3D printing and access to sophisticated technology. For a start, we offer three promoted packages of hardware and training to enable universities for both research and teaching purposes. Each educational package is designed by our Additive Minds team, the largest consulting unit within the additive manufacturing industry, to gain momentum in terms of knowledge transfer.

Join the EOS Academia program and get free access to:

- → Regular news, white papers, webinars, and best practices
- → Prize draws and contests
- → Special offers and sponsored packages exclusively for the academic world

www.eos.info/academia

Your quick entry to the world of Additive Manufacturing

Within the framework of the EOS Academia program, we have the right offer for every requirement.

Academia package	Recommended for	Content	Advantages
Freshman	Institutions that want to learn the basics of 3D printing and integrate this knowledge in their courses. Enables students to experience the technology hands-on.	→ Sintratec Kit (polymer), at attractive conditions → Do-it-yourself: from an assembly kit to a full-functioning SLS system	→ First step into the world of powderbed-based 3D printing → Allows a deeper understanding of the principles and functionality of the SLS technology
Graduate	Institutions that want to work with and teach laser sintering technology at a professional level.	→ Sintratec S1 polymer laser sintering system at attractive conditions → Training at EOS: Become a certified Academia user	→ Start immediately with easy-to-use technology → Practical experience in design and manufacturing
Scientist	Institutions that want to make full use of the potential of industrial 3D printing for research and teaching purposes.	→ Selected EOS laser sintering systems (metal and polymer), ready to deploy and at attractive conditions → Training at EOS: Become a certified Academia user	→ Unleash the full potential of the technology → Researching and teaching with industrial systems → Diverse research prospects

Worldwide, over 300 EOS systems are in use at universities and research institutions for teaching and research purposes.

The following institutions are amongst others already working successfully with EOS technology:

- → National University of Singapore, Singapore
- → Beijing University of Technology, Beijing, China
- → UNIST (Ulsan National Institute of Science and Technology), Ulsan, South Korea
- → École de technologie supérieure, Montreal, Canada
- → California Polytechnic State University, San Luis, CA, USA
- → Carnegie Mellon University, Pittsburg, PA, USA
- → University of Wolverhampton, Wolverhampton, UK
- → Imperial College, London, UK
- → Technische Universität, Munich, Germany
- → Ecole des Mines, Alès, Frances
- → Politecnico di Torino, Italy
- → Bauman Moscow State Technical University, Moscow, Russia
- → Technion - Israel Institute of Technology, Haifa, Israel
- → UNICAMP, Campinas, Brazil
- → Qatar University, Doha, Qatar

EOS Academia program

Would you like to have a major influence on training in one of the most disruptive manufacturing technologies or provide your research projects with even greater possibilities?

Then don't hesitate and visit us at:
www.eos.info/academia

Would you like to know more about our Academia program?
We will be pleased to provide you with more information:

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