

 Brochure

# aspENONE<sup>®</sup> for Academics

# Key Capabilities

- Enhance engineering curriculum with hands-on access to real-world technologies
- Utilize the same technologies used in industrial companies worldwide
- Take advantage of simplified packaging, pricing and licensing
- Get students up to speed faster with teaching modules for Aspen HYSYS, Aspen Plus, Aspen PIMS and aspenONE APC products
- Deploy best-in-class solutions for asset optimization



The aspenONE for Academics program has been a cornerstone of the commitment from AspenTech to the academic community for more than 40 years. By empowering professors and students worldwide with AspenTech solutions, schools strengthen their curriculum and better prepare tomorrow's leaders for evolving challenges in the process industries.

## Benefits to Students

The program provides students with insight into the entire lifecycle of a plant with integrated software solutions for engineering operations. The technology enhances their education by delivering the tools they need to apply hands-on theoretical concepts. Students use realistic and practical simulated exercises to solve real-world problems and gain the critical skills and expertise needed to succeed in the workforce.

## Benefits to Professors

The aspenONE for Academics program enables professors to demonstrate the proper tools to resolve critical engineering issues that occur in the process manufacturing industries. Numerous articles and textbooks have been published outlining modeling software from AspenTech and engineering faculty are encouraged to share their experiences as part of an expanded teaching community.

## Teaching Modules

Working with leading universities like Columbia University, Massachusetts Institute of Technology, Tufts University, University of Massachusetts and Virginia Tech, AspenTech has developed teaching modules based on Aspen Plus®, Aspen HYSYS®, Aspen PIMS™ and aspenONE Advanced Process Control (APC) products. For more information on these modules, please visit [aspentech.com/en/academic-program](https://www.aspentech.com/en/academic-program).



## What Is aspenONE for Academics?

It is a comprehensive software package offered to universities and non-profit academic research organizations that want to use the industry's leading asset optimization software as part of their curriculum or research projects. The software cannot be used for commercial purposes.

## Who Qualifies for aspenONE for Academics?

aspenONE for Academics is available to any higher education institution that agrees to use AspenTech software for undergraduate and graduate student education and research. It is also available for educational use by non-profit "academic" research organizations or institutions that freely publish their results.

## What Is Included in the aspenONE for Academics License?

One server-based license for up to 150 users to access Engineering, Supply Chain, Advanced Process Control and Asset Performance Management products. Click [here](#) for our current product list.

## How Much Does It Cost and How Do You Order It?

The aspenONE for Academics package costs \$3K USD/year, and you can purchase up to five years at a time. If you are interested in starting the purchasing process, please submit an order by [clicking here](#).

## Who Can Access the License and Software?

The software is only available to professors and students within an institution, and it can only be installed on university-owned computers and servers. Short-term remote access can be provided through AspenTech's commuting feature.

## How Can aspenONE for Academics be Used?

- To teach as part of the University curriculum: Universities can license AspenTech software for student education.
- To conduct not for profit research: Universities and non-profit academic institutions can license the software for research if all results are freely published (some results might require prior approval).
  - Our software cannot be used for commercial research. The AspenTech Sales Team will assist you to provide a commercial alternative. Please reach out to [info@aspentech.com](mailto:info@aspentech.com) for more information on commercial alternatives.
  - All publications (including books) need to be emailed to [CustomerCare@aspentech.com](mailto:CustomerCare@aspentech.com) for prior approval (presentations are needed 30 days in advance).

## What Type of Support Is Included?

Three designated contacts selected by the university will have access to the support services below:

- Phone and Chat Technical Support
- Online Support Center Knowledge Base
- Web-based Teaching Modules

Students can be granted access to the knowledge base. Access to technical support (phone, chat or email) is restricted.



## What Are the Restrictions on the Use of the aspenONE for Academics License?

- The license cannot be used for commercial purposes.
- It cannot be used with sponsorships of commercial companies.
- The license cannot be used to provide services to third parties.
- If an article will be published, it has to be approved by AspenTech and be publicly available.
- Universities are required to obtain approval from AspenTech in order to provide any type of consultancy services related to the products included in the aspenONE for Academics license.
- Customers may not use the software as part of a consortium with other commercial or academic partners without AspenTech's express prior written consent. Customers may not engage a third party to perform benchmarking or security testing on the software unless that third party enters into a written nondisclosure agreement directly with AspenTech.





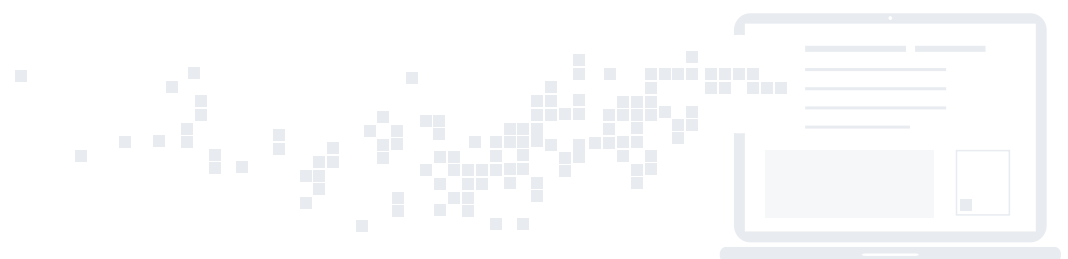
## Get Started with the New aspenONE for Academics Package!

- Expanded package includes Aspen Plus, Aspen HYSYS, Aspen PIMS, Asset Performance Management (APM) and aspenONE APC products — all for one low price! For a list of products, please visit <https://www.aspentech.com/en/academic-program/aspenone-for-academics-products> Steady-state and dynamic process stimulation, equipment design, cost evaluation and full installation support
- 24/7 access to the customer support website from AspenTech, knowledgebase, technical documentation, training materials and more
- For your convenience, you can now request your license online at [esupport.aspentech.com/S\\_AcademicOrderRequest](https://esupport.aspentech.com/S_AcademicOrderRequest). Once your online request is authorized and we have received the necessary documents from you, please allow 10 business days for us to complete the processing of your request.

We look forward to supporting your future educational and research endeavors through our aspenONE for Academics Program.

### Learn More

If you would like to find out more about aspenONE for Academics and how it can help expand the engineering programs at your college or university, email [CustomerCare@aspentech.com](mailto:CustomerCare@aspentech.com) or visit us at [home.aspentech.com/en/academic-program](https://home.aspentech.com/en/academic-program).





## **About Aspen Technology**

Aspen Technology, Inc. (NASDAQ: AZPN) is a global software leader helping industries at the forefront of the world's dual challenge meet the increasing demand for resources from a rapidly growing population in a profitable and sustainable manner. AspenTech solutions address complex environments where it is critical to optimize the asset design, operation and maintenance lifecycle. Through our unique combination of deep domain expertise and innovation, customers in capital-intensive industries can run their assets safer, greener, longer and faster to improve their operational excellence.

[aspentech.com](https://www.aspentech.com)

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