

Modern teaching at Peter-Paul-Cahensly School with ARIS for Schools

Customer reference story

 **software** AG



**Peter
Paul
Cahensly**
Kompetenzentrum
für berufliche Bildung

"Using ARIS in our teaching helps our school integrate theory and practice—and enables us to offer our students the best possible preparation for their professional careers."

– Hans-Peter Reiß | Senior teacher at Peter-Paul-Cahensly School



Customer profile

Peter-Paul-Cahensly School is an independent vocational school that focuses on business. As a part-time trade school, it's an important partner in the dual-training system for companies in the region. Since 2010, the industrial business management and office management training programs have been teaching the visualization and optimization of business processes with the help of ARIS.

Industry

Vocational school/training

Software AG solutions

ARIS for Schools, based on ARIS Basic

Key benefits for teachers

- Cloud-based teaching packet for the market-leading ARIS software
- Practice-oriented and free of charge
- Easy installation, very user-friendly
- Specially designed teaching material with tasks and solutions
- Modern teaching, strengthens real-world applicability

Key benefits for students

- Comprehensive practical knowledge about business process modeling with ARIS
- Easy-to-use user interface
- Free ARIS certificate
- Innovative practical preparation for their career

Getting off to a flying start at Peter-Paul-Cahensly School

As a partner of retail and industrial companies in the dual-training system, Peter-Paul-Cahensly School in Limburg a. d. Lahn knows how important integrating theory and practice is. Since 2010, the school has relied on ARIS for Schools to best prepare its students for the technological challenges awaiting them in the working world—first as an on-premise solution and now in the cloud. The innovative software enables fast and effective lesson design for teaching business process modeling, visualization and optimization of business processes.

The design and optimization of business processes is a key success factor for many companies: from the optimization of ordering processes in fast food restaurants to paying at the register in retail stores, all the way to entire value chain processes in industrial businesses. These days, process flow diagrams are no longer drawn by hand: they're modeled digitally.

ARIS for Schools—free for vocational schools in Germany

ARIS for Schools is Software AG's free offering for German vocational schools that provides a customized teaching packet for the subject of business and office processes. As of 2020, schools have been able to use ARIS in the cloud, avoiding server and licensing costs.

For Peter-Paul-Cahensly School, the cloud solution came at just the right time: even though schools were forced to close or have students learn from home due to COVID-19, their students were able to practice process modeling at home thanks to Software AG's cloud solution. "ARIS for Schools in the cloud is even easier now, especially because the software no longer needs to be installed. I send my students an email invitation and we can get started—on a PC at school or a laptop at home," says Hans-Peter Reiß of Peter-Paul-Cahensly School.



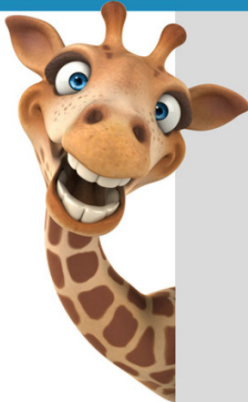
"I personally had a lot of fun working with ARIS Basic. The program not only delivers theoretical knowledge, it gives a lot of practical insights, too. The software always worked reliably and ensured our class time was used efficiently."

- A graduate's conclusion

Crashkurs PROZESSMODELLIERUNG mit ARIS

EPK, BPMN & Co, so leicht wie noch nie ...

software AG



|| KNUT HARMS

(English: Crash Course in Process Modeling with ARIS)

Further information about the **textbook**

Innovative lesson design has never been easier

Software AG's free package includes classroom licenses for the fully functional basic version of ARIS Basic for up to 35 users as well as comprehensive educational support materials including the textbook "Crashkurs Prozessmodellierung mit ARIS Basic" (English: Crash Course in Process Modeling with ARIS Basic) by Knut Harms, with videos, teaching materials and teacher training. Hans-Peter Reiß has already been teaching with the software for over ten years. "Designing lesson plans with the classroom licenses is fast and effective. We can dive into the content without spending a lot of time and effort."

The software gives students a comprehensive overview of the different process model types and how they're used, such as the event-driven process chain (EPC), value chain model (VCM), organizational diagram, flowchart, business process model and notation (BPMN) and function tree.

The students find ARIS to be extremely user friendly. When they need help, teachers and their classes have access to a special forum where they can ask questions about the subject at any time and have them answered quickly by Software AG experts.

Modern teaching at vocational schools in Germany

As of early 2021, students are able to receive an official ARIS certificate after successfully passing a test. The first group from Peter-Paul-Cahensly School has already benefited from this opportunity and is excited about having an important additional qualification for starting out their careers as young professionals.



Vocational schools are strengthening their real-world applicability and positioning themselves as innovative educators. Many companies use this state-of-the-art software. Being able to present expertise in this area adds value for applicants and can be advantageous for them.



Take the
next step

To learn more, contact your Software AG representative or email us at:

<https://www.ariscommunity.com/university/aris-for-schools>

university@softwareag.com

ABOUT SOFTWARE AG

Software AG began its journey in 1969, the year that technology helped put a man on the moon and the software industry was born. Today our infrastructure software makes a world of living connections possible. Every day, millions of lives around the world are connected by our technologies. A fluid flow of data fuels hybrid integration and the Industrial Internet of Things. By connecting applications on the ground and in cloud, businesses, governments and humanity can instantly see opportunities, make decisions and act immediately. Software AG connects the world to keep it living and thriving. For more information, visit www.SoftwareAG.com.

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