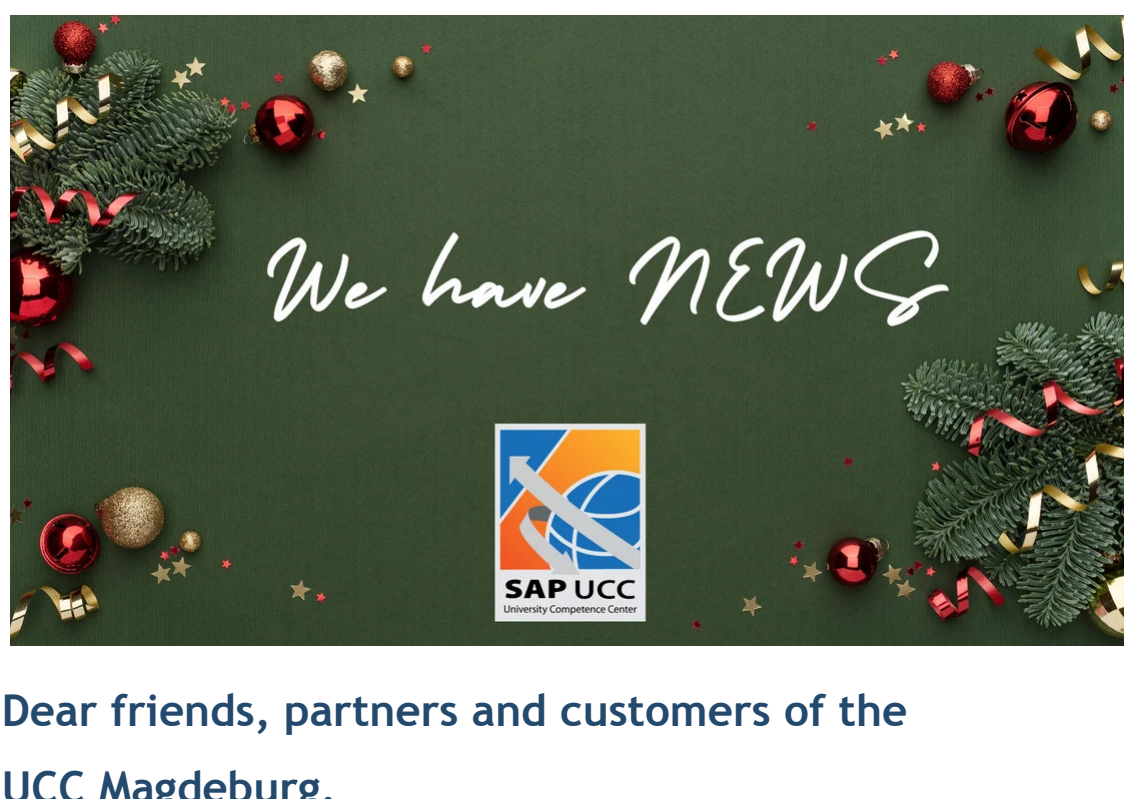




Dear friends, partners and customers of the UCC Magdeburg,

Welcome to the last newsletter of the year!

The end of the year is approaching, and we look back with you on a successful 2025. There have been exciting developments in our teaching and learning environments: We have published various new curricula on the SAP BTP platform, and there has been a comprehensive update for our SAP S/4HANA teaching environment with Global Bike Version 4.3.

We are delighted to present you the new SAP Build Code Curriculum and the new SAP IBP case study on sustainability in this newsletter.

We were also particularly pleased this year with the numerous opportunities for professional and personal exchange with you at conferences and trade fairs. In this newsletter, we would like to look back on two of these conferences, the SAP ACC CEE and the SAP EMEA Conference, and reveal where the conferences will take us in 2026..

We would like to thank you for a successful year and look forward to working with you again next year.

Best regards,
Your SAP UCC Magdeburg

SAP Build Code - New curriculum

SAP Build Code - new pro-code curriculum

This new teaching module completes our offering for the SAP Build product family. Embedded in the SAP Business Technology Platform, this solution bundle addresses the topics of application development and automation.

While SAP Build Process Automation records and automates repetitive tasks, SAP Build Apps is a no-code and low-code development environment offering users with minimal programming knowledge the ability to build complex applications by combining graphical tools with little manual code.

SAP Build Code complements this environment with pro code, i.e., classic software development, where professional programmers can write their own code with maximum flexibility using a wide variety of languages such as ABAP, Java, and Python. What makes this solution special for programming professionals, is the innovative support by generative AI. SAP Joule has been specifically tailored for development in the SAP environment, taking into account SAP-specific services, APIs, and best practices.

Six learning modules have been developed so far in collaboration with Professor Nitin Kale from the University of Southern California. While SAP Build Apps offered learners from all disciplines an easy introduction to structured thinking and program development, the new SAP Build Code curriculum is aimed at students of business informatics and computer science.

Like all our SAP Build learning environments, SAP Build Code is available in two versions: a sandbox environment that is free for SAP UA members, with two instructor accounts and up to 50 student accounts, and a low-cost exclusive environment with up to 100 accesses for learners. In the first environment, all users share a demo landscape, while the second option isolates all of a university's work results from other users.

If you have any questions about this new learning environment, please write to customer-relations@ucc.ovgu.de.

SAP IBP Sustainability - New case study

New modul „Supply Chain Sustainability“

In 2025, the IBP team at SAP UCC Magdeburg developed a learning module on sustainability in supply chain networks. The aim of the new exercises and case study is to introduce students to the topic of sustainability management in a practical way. The focus is on analysing the carbon footprint of procurement and manufacturing processes. The learning materials are based on data from the fictional Global Bike model company and reflect the complexity of a global supply chain.

Students first determine relevant emissions data along various process steps in procurement and production of a bicycle and then manually calculate the total emissions that occur. By iteratively comparing the manual results with the values calculated by the system, students gain an understanding of various factors influencing the carbon footprint in supply chains in the SAP Cloud solution Integrated Business Planning.

If you are interested or have any questions, please do not hesitate to contact us at customer-relations@ucc.ovgu.de.



SAP ACC CEE 2025 in Prague

Members from 13 countries in the Central and Eastern European academic SAP community gathered for two days at SAP HQ CZ in beautiful Prague for SAP ACC CEE 2025. The two conference days were inspiring and filled with presentations, panel discussions, training sessions, and intensive exchanges between participants. They provided an excellent platform for building bridges between academia and industry and working together to optimally prepare young talent for the SAP ecosystem.

The diverse contributions from industry and academia were particularly enriching, showing how both worlds can benefit from each other. The focus on the first day of the conference was on the innovative teaching and learning environments of the SAP University Competence Centres (UCCs), artificial intelligence and process intelligence. Highlights included insights from Hana Součková, Managing Director of SAP Czechia, as well as panels with Michal Pechoucek (CTU), Deputy Minister Jan Kavalírek, and contributions from André Biener (SAP University Alliances), David Chaviano, and the teams from the SAP UCCs in Magdeburg (Stefan Weidner) and Munich.

On the second day, participants were also able to gain valuable insights for their teaching in practical ‘train the trainer’ sessions on topics such as sustainability, SAP Signavio and SAP Learning Hub.

The UCC MD would like to thank the SAP team in Prague for their warm hospitality and excellent organisation. After this wonderful meeting, we are already looking forward to the next academic SAP CEE Community meeting in Bucharest next year.



SAP Academic Community Conference EMEA

Connecting Minds. Shaping Futures. #SAPACC

Nov 4-6, 2025 | Athens Marriott Hotel, Athens Greece

SAP EMEA Conference Athens 2025

Over 100 existing and new partners from more than 37 countries and 85 institutions in the EMEA region gathered for a three-day conference in the beautiful Greek capital of Athens.

The days were filled with interesting panel discussions, presentations, and training sessions, all addressing the question of how we can get the most out of our future leaders and IT professionals and prepare them for the ever-changing challenges of the job market.

Representatives from academia and industry discussed how technical and professional knowledge can best be passed on to the younger generation and how we can shape the new leadership team.

Stefan Weidner from SAP UCC Magdeburg presented the new teaching and learning environments to the lecturers participating in the train-the-trainer sessions, with a focus on sustainability.

We were delighted to talk to existing and potential partners of UCC Magdeburg about their needs and wishes regarding support for their academic teaching of SAP software and technologies with relevant content in a didactically efficient and interesting way.

Once again, a big thank you to the organising committee for a very well-organised, interesting, and inspiring conference - we are already looking forward to next year's EMEA conference, which has just been announced and will take place in Budapest, Hungary, in October next year.

Your UCC Magdeburg



The SAP UCC Magdeburg offers technical and application support for SAP technologies in teaching and research. Our curriculum designers create corresponding comprehensive teaching materials for academic use. Our support team takes care of backup, system operation, monitoring, maintenance, and updates of SAP solutions in the UCC cloud. You can comfortably access the teaching and learning environment via the WEB, allowing you to fully concentrate on your teaching and research.

We hope you enjoyed the newsletter and are looking forward to your feedback. If you have any further questions, queries, or comments please reach out at any time by just replying to this email or writing to customer-relations@ucc.ovgu.de.

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