

Hands-on Activities for Kids Holiday Program at the Ars Electronica Center

(Linz, January 28, 2021) Beginning February 18, the Ars Electronica Center will once again be transformed into a holiday paradise for curious explorers and creative minds. Exciting workshops, fascinating tours and thrilling experiences in Deep Space 8K invite parents and children to playfully explore art, technology and science together. This is the perfect place for anyone interested in robots, space travel, and having fun.

Holiday Program: Zirkus Robotikus | 8 to 10 years
Tue 18. Feb 2025 9:00 – 12:30

Zirkus Robotikus makes a stop at the Ars Electronica Center's Machine Learning Studio. Kids aged 8 to 10 can build their own robots and start a competition among self-driving machines. With a little skill, the AI-assisted vehicles will soon be able to perform small tasks and compete in fun tricks.

<https://ars.electronica.art/center/en/events/ferienprogramm-zirkus-robotikus/>

Holiday Program: Space Matters | 10 to 14 years
Wed 19. Feb 2025 9:00 – 12:30

The *Space Matters* workshop is all about space travel. Participants aged 10 to 14 will become young scientists and explore the world of smart and programmable materials that will soon play a major role in space missions.

<https://ars.electronica.art/center/en/events/holiday-programme-space-matters/>

Museum Total

In addition, as part of the Linz-based "Museum Total" initiative, the Ars Electronica Center provides a diverse range of exciting activities during the semester break - from special guided tours of the Connected Earth exhibition and open workshops to fascinating Deep Space 8K experiences.

Full information can be found here: <https://www.museum-total.at/>

Further Inquiries

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