



Our year at a glance

Annual report 2024

- For 37 years, we have been inspiring young people to explore technology and IT.
- We've sparked their interest in careers in engineering and in the MINT field.
- We connect them directly with apprentices, students, professionals, and experts in their respective fields.
- We use various activities to highlight the importance of technology and IT to the economy, society, and the environment.

About us – Facts July 2023 - June 2024

26 

MEMBER COMPANIES

2600 

YOUNG PEOPLE DIRECTLY REACHED

30 

TECHNOLOGY AND IT WEEKS at Gymnasien all over Switzerland

7 

«ACHTUNG TECHNIK LOS!» ACTION DAYS at secondary schools

12 

GIRLS' TECHNOLOGY DAYS

42 

JOB AND CAREER ADVISORS received training

numerous consultations and MINT days through our **MINT service centre**

key partnerships with **different organisations**

Annual organisation of the **ETH-Industry Dialogue on the Future**

Organisation of two **member events and one roundtable** per year

Our members

IngCH is currently supported by 26 member companies from various sectors, demonstrating that technical expertise is a key competitive factor across the entire economy.



Our promotion of young talents

Technology and IT weeks

Since 1992, IngCH has been organising technology and IT weeks at secondary schools across Switzerland as part of its efforts to promote young talent. Each project week offers a unique insight into the world of MINT professions, stimulating interest and deepening understanding.



Girls' Technology Days

In collaboration with member and non-member companies, IngCH organises one- or two-day Girls' Technology Days during which girls are offered an engaging programme of presentations, workshops and visits at a company. This programme is designed for girls in the first and second years of lower secondary education.



«Achtung Technik Los!»

«Achtung Technik Los!» is a project aimed at promoting young talent at the secondary education level. It is specifically designed to address the current shortage of qualified personnel in MINT occupations and to reinforce Switzerland's dual training system. The program is conducted directly at schools, reaching all students in the career choice phase.



MINT service centre

The MINT Service Centre offers schools personalised advice on MINT issues and MINT projects. The aim is to identify suitable programmes for schools, develop new ones, and build connections with businesses, academic research, and higher education. This approach allows for the creation of MINT projects or concepts tailored to the specific needs of each school.



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Many thanks to our members and partners who make our activities possible and inspire the next generation together with us!



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EPFL



ETH-RAT

ETH zürich



Fachhochschule Nordwestschweiz
Hochschule für Technik

satw

it's all about
technology

svin



SWISSMEM

zhaw

School of
Engineering

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