

ST.GALLEN SYMPOSIUM

JOIN THE TEAM

BECOME A PART OF INNOVATION & TECHNOLOGY

Be responsible for creating and maintaining the technological innovation at the St. Gallen Symposium.

YOUR TASKS

- **Manage and drive technological projects** from imitation to closing with a supervisor and **mentor from Accenture.**
- Create and coordinate the **technical infrastructure** at the St. Gallen Symposium with **Microsoft.**
- Innovate and **improve existing digital processes** and tools.
- Maintain **smooth operations of all technological infrastructure** within the offices.

YOUR COMPETENCES

- You have a **structured and team-oriented** mindset.
- You are **willing to lead projects** and work with our **Main Partners** Accenture and Microsoft.
- You have the **soft skills** to communicate with our external partners.
- You want to **drive process innovation** within an organisation

Optional but beneficial:

- First experiences with coding
- HTML.
- Project management experience.

WHAT WE EXPECT FROM YOU

- You are a **full-time student** at the University of St.Gallen (no exchange students).
- You have **successfully completed the HSG assessment year** by the Fall Semester 2021.
- You are **advanced** in German and English.
- You are willing to invest **ten months on a full-time basis** to make the 51st St. Gallen Symposium a success. You are eager to work in a **challenging, professional environment** – under pressure and as a team-player.

WHAT YOU WILL RECEIVE

- Be trained to **engage with a global network** of top-level executives and leaders.
- Experience **team spirit** to jointly organise a year of dialogue and a **world-class conference.**
- Tackle your **personal growth** by joining the ISC Experience for an early professional training.
- Become part of an exclusive 50 year old ISC Network and benefit from these relationships for a lifetime.
- If you are on the team for a whole year the HSG will award you **12 campus credits.** Additionally, you are eligible for the **8 ECTS elective block course** (“Project Management and Controlling“) in Fall.

YOUR BENEFITS

- Become proficient in long-term **project management.**
- Profit from **professional mentoring and training** to gain a deeper understanding of working in a **technology-based** field.
 - Understand the **technological needs** of both a modern-day organisation and a high-level conference.
 - Learn and gain experience in **agile methods** of managing projects.