

Research Institute for International Management

Competence Center for Top Teams (CCTT) At a Glance



Agenda

- 1 CCTT value add
- 2 CCTT's perspective on teams
- 3 CCTT services
- 4 Our team



"Not finance, not strategy. Not technology. It is **teamwork that remains the ultimate competitive advantage**, both because it is so powerful and rare."

- Patrick Lencioni (American Author)





The Competence Center for Top Teams (CCTT) is a strong partner for you to assess and unfold your team's potential



Self-developed St. Gallen Top TeamTM Model and analysis tools enable identification and assessment of most critical team challenges

Tools cover entire spectrum of team challenges, from objective setting, to team composition, team conflicts, and team outcomes Broad excellence in academic research

Experts on the management of high-performance teams from renowned universities

Academic contributions published in top international scholarly journals (e.g., Strategic Management Journal, Journal of Management Studies, The Leadership Quarterly)

Extensive project and facilitation track record

Multiple projects on managing high-performance teams with leading international companies

Workshop series on leading highperformance teams in **today's market environment** with well **over 1000 participants** to date

Continuous dialogue with (prospective) **board members**

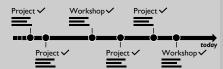
Unique global network of experts

Extensive CCTT network of **experts and board members** from virtually all industries

Unrestricted access to unique expert network of the University of St. Gallen (external experts and alumni)











We have answers to the most pressing challenges that teams face today

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Challenge	Solution (CCTT tool)	Tool description
Team members are very different (socio-demographically & psychologically)	Deep Level Diversity	Measures team members' personality traits, motivation and needs
Team members do not understand or agree on team objectives	Objective Setting	Measures extent to which team members agree on team objectives
3 Team dynamics often lead to conflicts	Team Conflicts	Measures team members' conflicts and conflict resolution skills
Teams search for a strong team spirit (fostering development and performance)	We Consciousness	Measures the "team spirit" on a cognitive and emotional level
5 Teams are not living up to their potential	Subjective Team Performance	Measures team members' perceived team performance



Three shifts in today's market entail distinct consequences for organisations

Overview of today's market

The Triple Shift



Competition shift

Competition **continuously intensifies** with **new markets** being developed, **new players** entering, and **new strategies** leveraged



Technology shift

Ever-evolving technology allows for **new products**, **improved processes**, as well as **innovative business models**



People shift

Workforces become increasingly specialised and diverse, experience a demographic change, and follow new working modes

Consequences for organizations

Non-linearity



As tasks grow increasingly **complex and intertwined**, their successful completion is less linear and strongly dependent on **collaboration**



Obsolete organisational structures

Excessive hierarchies and organisational silos increasingly impair knowledge sharing and coordination



Dynamic demands

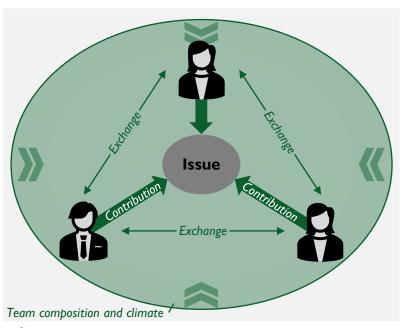
The requirements of customers concerning products and delivery models are increasingly dynamic, especially for younger generations



High-performance teams are a viable means to address the consequences of market shifts

Advantage of high-performance teams

Anatomy of high-performance teams



Main advantages



Engagement and health

Team members are more **motivated** and **engaged; turnover intention** is reduced; **health** is improved



Learning and creativity

Knowledge exchange and information sharing is intensified which aids learning, creativity, and problem-solving



Performance

Average individual and overall team performance is improved



We offer services in the areas of analytics as well as teaching & facilitation

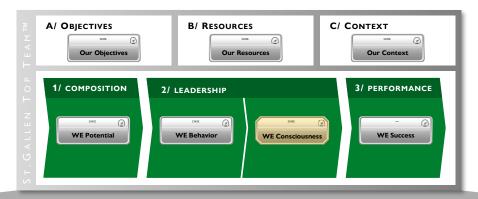
CCTT service offering

Category	Analytics Deep dive		Teaching & Facilitation	
Service	Executive Reports	Team Reports	Lectures	Workshops
Description	 Report pre-selected aspects of team dynamics based on quantitative analytics 	 Holistically report the dynamics of a single team based on quantitative analytics 	 Interactive modules on selected topics as part of executive education programmes 	 Series of interactive sessions on top team management based on latest research
Purpose	 Supply top management with transparency on how their teams work and compare to each other Provide selected industry trends and insights 	 Supply team leaders with transparency on their team's strengths, weaknesses, opportunities and threats Provide hands-on knowledge of potential action levers 	 Convey latest knowledge of topics important in a teamand leadership context Provide participants with profound understanding and levers for action 	 Convey latest knowledge of creating and managing effective teams Provide participants with applicable frameworks and toolkits to improve teams
Delivery format	 Written reports In-person presentation of results and discussion 	 Written reports In-person presentation of results and discussion 	Slide decks, training material	 Slide decks, training material Series of workshops including specialist trainers



Our proprietary St. Gallen Top TeamTM Model delineates the most critical team dimensions for analysis

St. Gallen Top TeamTM Model





Affective variables: "How do we feel as a team?"

Include, for instance, cohesion, psychological empowerment, trust



Cognitive variables: "How do we think as a team?"

Include, for instance, psychological safety, shared mental model



Team composition: "How diverse are we?"

Include, for instance, surface-level diversity, deep-level diversity



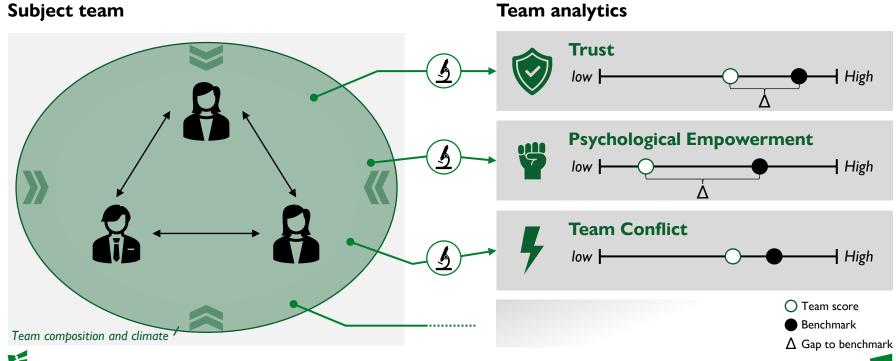
Objective setting: "Are oul objectives clear and agreed-upon

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We quantify and benchmark all important team dimensions using the latest academic analytics

Team dimension quantification



Results and potential improvement levers are compiled in dedicated benchmark reports and provided to the client

Analysis deliverables

Deliverable



Contents

1 Explanations

Includes definitions and detailed descriptions of each benchmarked dimension/ variable

2 Quantitative results

Provides in-depth results of each investigated dimension and illustrates how they compare to relevant peers

- 3 Potential levers for action
 Based on benchmark results, identifies di
 - Based on benchmark results, identifies directions for improving team dimensions and performance
- 4) Contact information
 Includes contact information of designated experts for each dimension in case of questions/ additional input required

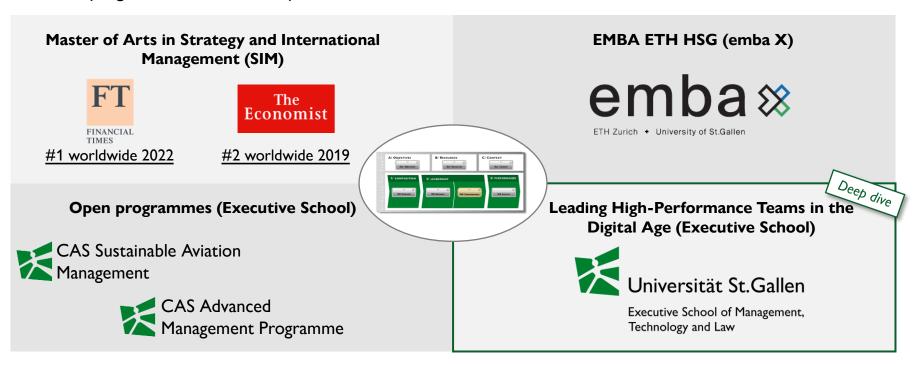
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The St. Gallen Top TeamTM Model is taught in globally top-ranked and prestigious programmes of the University of St. Gallen

Overview programmes and workshops



Our workshop series "Leading High-Performance Teams" provides you with the necessary mindset, knowledge, and toolbox to succeed

Programme overview: Leading High-Performance Teams

Objectives



Create mindset

Participants are supported in developing the correct mindset for creating and managing high-performance teams



Convey knowledge

The latest, academically-based knowledge on the most crucial team dimensions is conveyed and internalized



Provide tools

Actionable tools for measuring team processes and manuals on when and how to use them are provided

Format and timeframe

Self-paced learning I Readings, videos, surveys,

Self-paced learning II Deep dive material (e.g., diversity, biases, conflicts)

Follow-up

Peer coaching, best practice videos, reunion

Kick-off

Introduction to teams and motivating your team

Online check-in I

Creating team spirit, peer coaching topics

Online check-in II

Theme-based group peer coaching

Featured experts beyond CCTT



Claudio **Feser** Senior Partner Emeritus. McKinsey & Company



Maximilian Strecker Executive Coach. University of St. Gallen



Anna-Christina Leisin Managing Director, syspilot Consulting



Patricia Widmer Vice Director. University of St. Gallen

In addition to our standard service portfolio, we offer custom programmes tailored to the wishes of our clients

Custom programmes



Our expert team is ready to support you on your journey toward building better teams



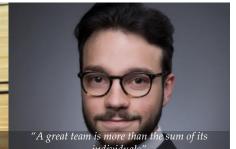
'In great teams people are different'



"A champion team will defeat a team of chambic



to their full notential'



individuals"

Prof. Dr. Winfried Ruigrok

Director FIM-HSG, Founding Director CCTT Dean Executive School

Overview

- Professor of International Management, 12 years as Dean; Univ. of Amsterdam grad
- Research focus on top management teams, multicultural management, and corporate governance

Selected practical experience

- Worked with dozens of seasoned and future board members of Europe's largest companies
- Consulted numerous boards of directors and executive committees

Dr. Stephanie Schoss

Founding Director CCTT Director Open Programmes Executive School

Overview

- Studied business administration at HSG. Harvard University and Singapore Management University
- Research focus on team effectiveness, team composition, and deep-level diversity

Selected practical experience

- Serial entrepreneur (e.g., IPM, 1PlusX, C-Talks)
- Coached team development at, for example, Deutsche Telekom, Vodafone US, Cartier, and further banks and hotel chains

Anne-Sophie Bacouël

Research Assistant and Doctoral Student

Overview

- Studied business administration at, e.g., WHU, Rotterdam School of Management and WU Vienna
- Research focus on faultlines

Selected practical experience

- Developed internal communication plan for a leading Swiss industrial conglomerate
- Developed and implemented a graduate and medical recruitment strategy within the German branch of a leading global FMCG

Nico Schäfer

Research Assistant and Doctoral Student Strategy Consultant with Kearney

Overview

- Studied business administration at, e.g., WHU and Università Bocconi
- Research focus on psychological safety in teams

Selected practical experience

- Introduced communication and change strategy at tier 1 automotive supplier
- Performed sophisticated benchmark analyses while managing client teams of multiple telecommunication operators

Our expert team is ready to support you on your journey toward building better teams



Dr. Tomas Casas i Klett

Founding Director CCTT
Director China Competence Center (CCC)

Overview

- Professor of International Business; Wharton Business School and HSG grad
- Research focus on multicultural management (esp. Asia) and highperformance team management

Selected practical experience

- Entrepreneur in China for 15 years
- Coached numerous top executives and founders at leading global institutions
- Former member of the World Economic Forum's Global Future Councils ('16-'18)



Your team matters! Reach out anytime!

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Research Institute for International Management

International Accreditations





