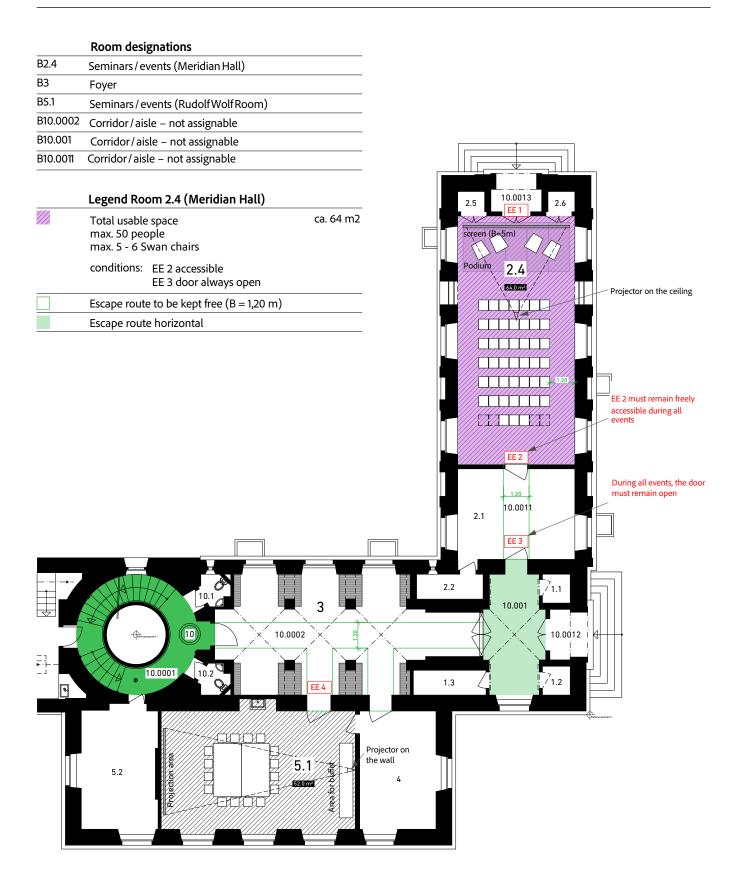
Meridian Hall - Collegium Helveticum STW B2.4 Terms of Use

General

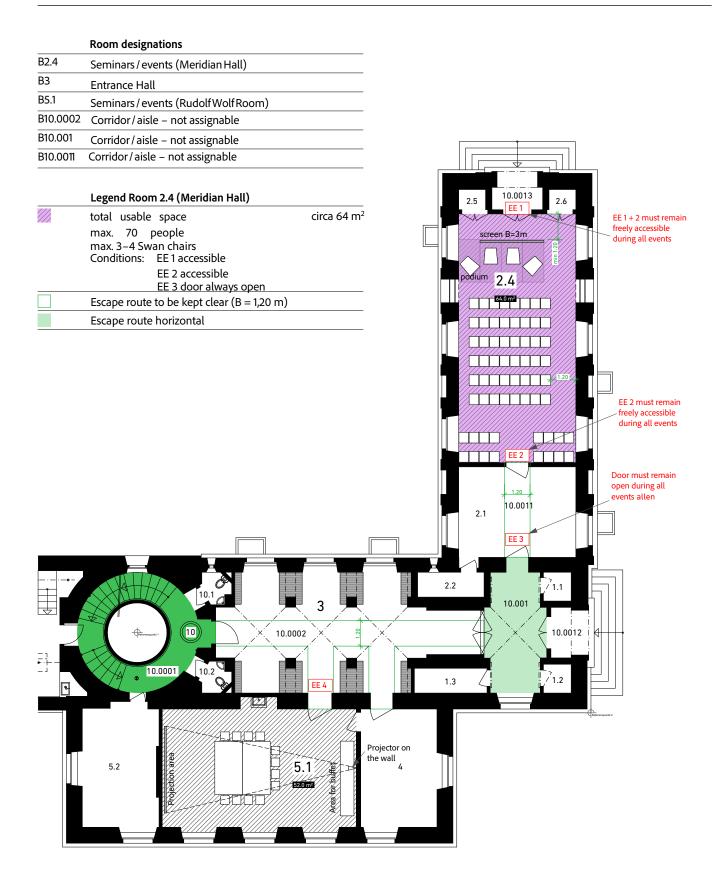
Size	The usable area of the Meridian Hall is about 65 m^2 .		
Utilization concept	The Meridian Hall is licensed for 50 to max. 70 people under special conditions (see floor plans):		
	• Option 1 (max. 50 people, 1 EE*)		
	• Option 2 (max. 70 people, 2 EE*)		
	* EE = emergency exit. The occupancy of people depends on the number of available emergenc exits. See section «Fire regulations».		
Permitted events	Lectures, panel discussions, exhibitions, projections, receptions		
Equipment	The Meridian Hall is equipped with the following infrastructure:		
	Podium		
	• Projector		
	• Screen		
	Flexible furniture must be placed within the usable area according to the attached plan diagrams.		
	Live broadcasts to the Rudolf Wolf Room are possible.		
Conditions of use			
Fire regulations	The regulations of the fire protection ordinance of the Gebäudeversicherung Kanton Zürich (GVZ) apply, as well as the special fire regulations of the GVZ.		
	The instructions of the fire police of the city of Zurich and those of the ETH SGU, Fire and Explosion Protection Department.		
	Special attention should be paid to the following regulations (see plan diagrams):		
	• Options 1,2: door "EE 3" must be kept open at all times during events.		
	 Option 1: for events with up to 50 people the podium (room width 5m) may be located in front of the emergency exit (EE 1). 		
	 Option 2: for events with up to 70 people all emergency evits (EE 1 EE 2) must be 		

Option 2: for events with up to 70 people, all emergency exits (EE 1, EE 2) must be kept clear at all times.

Plan: Floor B, Room 2.4 (Meridian Hall) **Option 1**



Plan: Floor B, Room 2.4 (Meridian Hall) **Option 2**



Technical Possibilities - Meridian Hall STW B2.4 as part of an event taking place at the Collegium Helveticum/ Observatory

Audio-Web-Conference

The event takes place on-site in the Meridian Hall. It does not necessarily have to be a conference per se, it can also be a lecture or another event format. The audio-web-conferencing simply allows for virtual participation.

Using the presentation laptop (on-site), virtual participants are connected via Zoom or Teams and can participate virtually in the event. Using the screen share function, the virtual participants are projected onto the screen on-site and are thus visible to the audience present in the hall. The sound of the virtual participants as well as the sound of the participants present in the hall is audible through the sound system, though this requires everyone present in the hall to be speaking into a microphone. No additional equipment for further functionalities can be connected to the sound-system.

This is not a real hybrid-version because the virtual participants cannot see the participants present in the hall – except for the person (e.g., speaker) located *directly* in front of the presentation laptop (see fig. 3).



Fig. 1 View of the audience on site on the screen with the virtual participants.*1



Fig. 2: View of the audience on site on the screen with the virtual participants*1 and a shared presentation (by a participant on site)

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Table of con	tents		
	web-conference-equipment ent		

Fig. 3: Virtual participants' view of the shared presentation (by a participant on site)



Fig. 4: View of the virtual participants of the room; you can only see the person directly in front of the presentation-laptop.

Impressions

Meridian Hall STW B2.4

