



Minutes: Extraordinary CercleS General Meeting 9th September 2020

The Extraordinary General Meeting took place on Wednesday 9th September 2020, 17:30-17:50 at
Masaryk University Komenskeho namesti 2 Building, floor 2, room 300 // via Zoom

Attendees: 20 people were present online and 4 in the room

1. Welcome

The president welcomes everyone to the Extraordinary General Meeting.

2. Information about results of elections by Election Officer Dr. Pavel Reich

The Election Officer communicates the results of the elections to the Executive Committee:

At the Coordinating Committee (CC) meeting held in Brno and via Zoom on 9th September 2020, the following candidates were unanimously elected to the Executive Committee for the next 4 years.

President: Sabina Schaffner (SSH-CHES)

Secretary General: Anne Chateau (RANACLES)

Treasurer: Marta Estella Clota (ACLES)

Vice-President: Carmen Argondizzo (AICLU)

Deputy Secretary General: Mia Panisse (FINELC)

Deputy Treasurer: Tom Grainger (RANACLES)

3. Ratification of the election of the President by the Coordinating Committee

Attendees and total votes: 24 | Required: 13 (Simple majority)

Votes: 15 Yes | 6 Abstain

The election of the President by the Coordinating Committee is ratified by simple majority of the members present.

4. Proposal(s) for CercleS Conference 2022

It was agreed that National Associations would discuss with their members the possibility of hosting the next conference. This will be followed up at the CC meeting that will be held in June / July 2021.

5. The meeting is adjourned at 17:50.

Presidency

Dr Sabina Schaffner / University of Zurich / Language Center of UZH and ETH Zurich
Rämistrasse 71 / CH-8006 Zürich /Switzerland
Tel. +41 44 634 52 80 / e-mail: sabina.schaffner@sprachen.uzh.ch

General Secretariat

Dr Anne Chateau / Université de Lorraine / UFR Lansad (Langues pour Spécialistes d'Autres Disciplines)
CLSH – 23 Boulevard Albert 1er – B.P. 60546 / 54001 Nancy Cedex / France
Tel. +33 3 72 74 31 87 / e-mail: generalsecretariat@cercles.org