Agenda General Members' Assembly 19-09-2023

1. Opening (by technical chair Seray van Montfort)

2 2. Minutes of last meeting

5 min

- 3 Read the minutes of the last meeting well. During this meeting remarks about the content will be
- 4 discussed. Remarks about the text should be emailed at least 24 hours in advance.
- 5 3. Important remarks/received mail

5 min

6 4. Establish agenda

5 min

- 7 This point offers the opportunity to add your own points to the agenda. Unless someone is explicitly
- 8 against discussing a point, all of them will be discussed.
- 9 5. <u>Update about Studystore</u>

30 min

- 10 During this point, an update about Studystore will be given, explained, and discussed.
- 11 6. Deviation from by-laws

15 min

- During this point, a deviation from the by-laws will be explained, discussed, and voted on.
- 7. Candidacy Advisory Council 2023-2024

15 min

- 14 During this point, the final candidate of the Advisory Council of 2023-2024 will be presented and voted
- 15 on.
- 16 8. Third Lustrum Evaluation

1 hour

17 During this point, the evaluation of SPiN's third lustrum will be explained and discussed.



18	9. <u>Secretarial Annual Report</u>	,5 hours
19	During this point, the Secretarial Annual Report of 2022-2023 will be explained and discussed.	
20	10. Proposed policy of the XVI th candidate board	4 hours
21 22	During this point, the proposed policy of the XVI th candidate board will be explained and discussed questions arise they can be asked during the General Members' Assembly.	d. If any
23	11. Voting on the Secretarial Annual Report	10 min
24	During this point, the Secretarial Annual Report of 2022-2023 will be voted on.	
25	12. Voting on the proposed policy of the XVI th candidate board	10 min
26	During this point, the proposed policy of the XVI th candidate board will be voted on.	
27	13. Any Other Business	5 min
28	14. Determination of the date of the next GMA	5 min
29	The next GMA is scheduled to take place on Tuesday the 3 rd of October.	
30	15. Concluding poll	
31	16. Adjournment	

