

FREQUENTLY ASKED QUESTIONS



Onsite Contact - Assembly Manager - Tammy Schacher: 507-430-2367

General Questions:

- Q: What time can I check in at Gustavus on Friday and Saturday?
A: Onsite check-in times: Friday: 11:30 – 5 pm; Saturday: 8-10 am.
- Q: If I check-in onsite Friday, do I have to check-in again Saturday?
A: NO. Onsite voting members only need to check-in with the Assembly Planning Committee one time.
- Q: How late can I check into the dorms Friday evening?
A: Gustavus staff will be available until 6:30 PM. After 6:30 PM call: 507-933-8888.
- Q: Will all Assembly information be printed for voting members attending onsite?
A: No. You may download the Guidebook app to view the information in real time or print from our website prior to arriving onsite. We suggest asking your congregation secretary/pastor.

Online Questions:

I registered to attend online...

- Q: Do I have to check-in Friday?
A: No. Online voting members do not need to check-in until Saturday morning.
- Q: What time is check-in open on Saturday?
A: Online check-in is open 8 – 10:30 am Saturday morning.
- Q: How do I view the events on Friday?
A: Check your email. Livestream links were sent to the email you provided in your registration.
- Q: Do I have to register in Zoom?
A: YES! This is how you will log into the Assembly.

Voting at Assembly:

- Q: How will voting work this year?
A: We will be using an app called VPOLL that is very user-friendly.
- Q: Do voting members have to download it on their device?
A: No. They can simply scan a QR Code or type in the URL.
- Q: Can voting members share a device to vote?
A: Yes they can!
- Q: Will we practice before the first vote?
A: Yes! Onsite voting members will practice when they check-in and all members will practice prior to the first plenary.
- Q: I'm attending online – can I use my phone to log into Zoom and vote with VPOLL?
A: It is strongly recommended you log into Zoom with a tablet/laptop and use your phone for VPOLL voting. However, it is possible to do both (Zoom & VPOLL) on your phone.