Glacier Gymnastics Club Annual General Meeting

Date: Thursday, January 22, 2026

Time: 5:30 pm

Location: Glacier Gymnastics Club, Civic Centre, 719 Vernon Street

Format: In person (virtual attendance will not be provided for)

This document is provided to members in advance of the Annual General Meeting (AGM) to outline director nominations, membership status, and voting procedures, in accordance with the Society's bylaws.

Summary of Nominations for Election to the Board of Directors

In accordance with the Society's bylaws, a Board-appointed Nominating Committee reviewed nominations and approved the above candidates to the election slate more than 30 days in advance of the AGM. This list is hereby provided to the membership as part of the official notice of the AGM.

Nominated for Election to the Board: Nominated by:

Samantha Martin Sarah Kelly & Rebecca Benner

Kim Kinsman Jake Phelan & Rebecca Benner

Society Membership

Registered members of the Glacier Gymnastics Club Society are identified through the Society's online registration system (Uplifter). The registered member is the **account holder** associated with the online/family account.

AGM notice has been emailed to the membership, and clearly identifies the registered member for each account. Membership questions can be directed to info@glaciergymnastics.com or board@glaciergymnastics.com in advance of the AGM.

Voting Procedures

Voting at the AGM is limited to **registered members in good standing**, as defined in the Society's bylaws. As per Society bylaws, each registered member in good standing is entitled to **one vote**, regardless of the number of participants enrolled in programming. Voting at this AGM will be conducted **in person**. Voting on regular AGM business and director elections will be conducted by **show of hands**, unless a ballot is requested by the membership, in accordance with the bylaws.

AGM Materials

- Society bylaws
- AGM Agenda
- Previous AGM draft minutes

All materials can be found on the AGM website page here.