Bella Vista Computer Club General Meeting Minutes

August 11, 2025

The general meeting was held at Highlands Community Center on Monday, August 11, 2025, in the BVCC Training Center and via Zoom.

President Joel Ewing called the meeting to order at 3:00 pm. There were 30 people present in person and 3 on Zoom. The current BVCC Board members and committee chairs who were present were introduced.

Geri Hoerner reported that the current membership was 150.

There were no corrections to the July General Meeting Minutes as published on our website, so the minutes were ruled approved as published.

Announcements

- 1. General Meeting is being simulcast on Zoom.
- 2. Classes:
 - August 21, 1pm-3pm "Basic Computer Knowledge", Joel Ewing
- 3. August Bits & Bytes newsletter published on website

Membership Benefits

- 1. Help Clinics (1st Sat, 3rd Wed), General Meeting. Remote Help via phone or Internet may be requested on the website or by voice mail to Training Center phone. Please use Remote Help facility rather than calling Help Clinic people directly so one person doesn't get stuck with all the requests.
- 2. Members can attend free scheduled classes
- 3. Members can attend free APCUG on-line Zoom presentations

Are there any suggestions for future programs or classes? (None given.) Attendees advised to make any suggestions to the President or other officers.

Program

Election of Officers for next fiscal year

The following candidates were presented to the members:

President Joel Ewing

Vice President Woody Ogden

Secretary Barbara Maybury

Treasure Russ Ogden

Board Member Geri Hoerner

Board Member Carmen Greenup

Joel Ewing asked if there were any nominations from the floor. No nominations were submitted. A motion was made and seconded by the members that the slate of candidates presented be elected. The motion was approved with no dissenting votes.

Today's program "8 Ways AI Can Help You Every Day" a video by Leo Notenboom. The meeting was adjourned at approximately 4:00 pm.

Submitted by Barbara Maybury Secretary