

Victor Valley College Associated Student Body



Special Meeting Agenda August 13, 2026 5:00 PM Building 44. Student Activities Center

1.0 Call to Order

2.0 Roll Call

President – Melissa Pulaski

Vice President – Abby Romero

Secretary – Katherine Salazar

Treasurer – TBD

Executive Senator – Maurice Davis

Student Advocate – Julie Ponce

H.S. Senator – Saidah Fletcher

Activities Senator – Jeremiah Martinez

P.R. Senator – Diego Ortega

Science Senator – TBD

Fine Arts Senator – Lilia Johnson

I.C.C. Senator – Alexis Marino

Social Science Senator – TBD

Business & Math Senator – Leah Soto

Athletics Senator – Jared Bitanga

Student Development Senator – Taijai Carson

Student Services Senator – TBD

Industrial Science Senator – Elizabeth De Luna

Foundation Representative – Audrey Hooper

3.0 Pledge of Allegiance

4.0 Approval of Minutes for August 6, 2026

5.0 Approval of the Agenda

6.0 1st Public Forum (Limited to 3 minutes per speaker)

7.0 Unfinished Business

8.0 Active Business

8.1 Office Supplies

NTE \$1,000

8.2 Summer/Fall Activities 2026

NTE \$5,000

8.3 U.S. Bank ACTF Parking

NTE \$700

8.4 Vimeo

NTE \$900

8.5 Resignation for P.R. Senator

9.0 Chartering of Clubs

10.0 Advisor Forum

11.0 Executive Forum

12.0 Council Forum

13.0 Foundation Report

14.0 Committee and Participatory Governance Reports

15.0 2nd Public Forum (Limited to 3 minutes per speaker)

16.0 Mentor Forum

17.0 Adjournment

Melissa Pulaski
ASB President

“If you want to go fast, go alone. If you want to go far, go together.”

“Public Comment is reserved for persons desiring to address the Associated Student Body Council of Victor Valley College on any matter of concern that is not slated on the agenda. A time limit of 3 minutes per speaker shall be observed. The law does not permit any action to be taken, nor extended discussion of any items not on the agenda. The chair may respond briefly to statements or questions made and consider requests to be placed for discussion on a future agenda.” (Brown Act §54954.3)