Associated Student Government Barstow Community College

Associated Student Government Board Meeting

Meeting Agenda for November 23, 2021 from 4:30-5:30 PM

https://barstow-edu.zoom.us/j/95698975963?pwd=eDQrZTBJZjk3VTAyeUxpRC9CSU9iOT09

A. Call to Order

В.	Roll	Call

- a. ASG Advisor: Dr. Wilson
- b. President: -
- c. Vice President: -
- d. Region IX: -
- e. Secretary: Karen Morales
- f. Treasurer: -
- g. Student Trustee: Marlynne Hernandez
- h. ASG Senators:
 - i. Aurene Carey

C. Reading and Adoption of the Agenda

Motion: 2nd:

D. Approval of Minutes

Motion: 2nd:

- E. <u>Reports</u> (limited to one (1) minute per person, timed by Dr. Wilson)
 - a. ASG Officer Reports
 - b. Advisor Reports
 - c. Club Reports
 - i. PTK- Lilia Franco
 - ii. AGS- Nelson Ramos
 - iii. Callboard- Amy Ross
 - iv. True to You- Mattie Mandibles
 - v. Black Student Union -
 - vi. Vets Michelle Bond
 - vii. Collegiate Entrepreneurship Organization Denise Pasley
 - viii. Cosmetology Carole Blake and Elsa Greenlee
 - ix. International Association- Zhenying Jiang
 - x. Pacific Islanders- Api Lealofi

- d. Board Committees:
 - i. Business & Finance Committee:
 - ii. Calendar Committee:
 - iii. College Governance Council:
 - iv. Commencement Committee:
 - v. Curriculum Committee:
 - vi. Distance Education & Instructional Technology Committee (DETC):
 - vii. Enrollment Management Committee:
 - viii. Equal Employment Opportunity (EEO) and Diversity Committee:
 - ix. Institutional Effectiveness Committee (IEC):
 - x. Professional Development & Recognition Committee:
 - xi. Student Success & Equity Committee (SSE):
 - xii. Technology Committee:
- e. Public Comments (maximum of three speakers)

F. Old Business

- a. Mardi Gras Float at Christman event
- b. Friendsgiving

G. New Business

- a. ACCJC Midterm Report [Ms. Lisa Holmes]
- b. Project Impact
- c. Toy Drive
- d. Plans to create hygiene kits for the homeless
- e. Creation of Spring Calendar

H. Announcements

a. Next meeting (general): December 7th, 2021 at 4:30 PM on Zoom

I. Adjournment