



LOKERSTUDENTUNION

BOD Advisory Committee Member Application

Applications must be submitted to the LSU Administrative Office (LSU Room 131)

The Loker Student Union (LSU) BOD Advisory Committees make recommendations to the BOD regarding policies and governance of the Loker Student Union facility, programs, services and assets. Committee members serve as the voice of the students. Additionally, committee service encourages student involvement and offers leadership development opportunities in the areas of communication, networking, business skills, decision-making, presentation skills, etc.

Advisory Committee Descriptions:

Facility Use Committee - Determines how to best utilize the available space within the Union and sets facility policies

Finance Committee - Develops the annual operation budget and sets fiscal policies.

Personnel Committee - Reviews personnel policies, staff compensation and conducts the director's evaluation.

Eligibility: All CSUDH students are welcomed and encouraged to join an Advisory Committee. No experience is necessary, just interest and commitment.

Process: Once the application is complete and submitted, it is reviewed for eligibility requirements. Applicants will be contacted via email or phone to confirm next steps.

STUDENT INFORMATION			
Committee of Interest	Facility Use	Finance	Personnel
First Name		Last Name	
Student ID#		Phone	
Toro Email Address			
Class Standing (Freshman, Sophomore, etc)		Expected Graduation Date (Semester/Year)	
Program/Major		Minor (if applicable)	
APPLICANT QUESTIONS: Please respond to the following questions with short answers.			
Why are you interested in serving on a BOD Advisory Committee Member?			
What characteristics, skills, and/or experiences do you have that will be beneficial as a BOD Advisory Committee member?			
SIGNATURE & DATE			
Applicant Signature (or E-Signature)		Submission Date	

FOR OFFICE USE ONLY | APPLICANTS: DO NOT COMPLETE THE SECTION BELOW

Date Received	Cum. GPA	Semester Started	Units Completed	Date Reviewed	Reviewer Name