

**AGENDA**  
**DASB SENATE MEETING**  
**Wednesday, February 4, 2004**  
**3:30 pm**  
**Student Council Chambers**

**Call to Order**

**Roll Call**

**Approval of Minutes**

Wednesday, January 28, 2003

**Public Comments**

**Burning Issues**

**Consent Calendar**

1. Add Gita Ram to the Student's Rights and Services Committee.
2. Add Andrew-Brian Nguyen to the Student's Rights and Services Committee.
3. Add Carolyn Chan to the Student Right's and Services Committee.
4. Add Carolyn Chan to the Marketing and Communications Committee.
5. Add Gita Ram to the Finance Committee.
6. Add Raheleh Kermaani to the Scholarship Committee as Vice-Chair.

**Business**

**INFORMATION**

6. Scholarship Recipients  
This item is to present checks to the Scholarship Recipients.  
Presenter: Nadine Foster-Mahar  
Time Limit: 10 Minutes

**DISCUSSION/ACTION**

7. Resolution to Join the Worker's Rights Consortium  
This item is to present a resolution for the DASB to support joining the Workers' Rights Consortium, an organization that monitors garment manufacturers to ensure that they are not using sweatshop labor.  
Presenter: James Newburg  
Time Limit: 10 Minutes

**DISCUSSION/ACTION – First Vote**

8. Funding to be used for CalSACC Rally  
This item is to approve funding in the amount of \$500.00 from account #41-52002 (Summer/Fall Special Allocations) to be used for the February 20 CalSACC rally.  
Presenter: Drew Golkar  
Time Limit: 10 Minutes

DISCUSSION/ACTION – Second Vote

9. Funding for Computer Access Lab

This item is to approve funding in the amount of 8,860.00 from this year's Capital Account, 41-52230, to fund 4 computers, 20 Inspiration Software, and 5 Spelling Software.

Presenter: Drew Golkar

Time Limit: 10 Minutes

DISCUSSION/ACTION

10. 2004-2004 DASB Budget

This item is to approve the proposed 2004-2005 DASB Budget.

Presenter: Drew Golkar

Time Limit: Unlimited

**Introduction/Approval of Prospective Senators**

**Business Report**

**Announcements/Informational Report**

**Appreciation Period**

**Adjournment**