Student-Neighbor Relations Advisory Council

Monday February 22, 2016, 6 to 7:30 ASUC Senate Chambers, 5th Floor of Eshleman Hall, UC Berkeley

Agenda

6pm Refreshments and Informal Conversation

• Ruben will call folks together at 6:20 to Kick Off the Program

6:20 Welcome and Council History

- Assistant Chancellor Chris Treadway, Council History & 2016 Approach to SNAC
- Dean Joseph Greenwell, Introductions, Agenda Review

6:40 ASUC & City of Berkeley Perspectives & Updates

- ASUC External Affairs Vice President Marium Navid
- Assistant to the City Manager, Jim Hynes

6:50 Community Driven Successes & Updates, Ruben Lizardo facilitates

- IFC/PHC Successes
- Happy Neighbors, Party Safe Updates
- Berkeley Student Cooperative
- Open discussion to rest of Advisory Council Members
- 7:20 Upcoming Spring Semester Dates, Jen Loy
- 7:30 Close & Next Steps, Thank You and Informal Discussion, Dean Greenwell

UC Berkeley Resources and quick contact information:

Advisory Council on Student-Neighbor Relations: chancellor.berkeley.edu/advisory-council-student-neighbor-relations

Berkeley Student Cooperative: www.bsc.coop

Cal Greeks: calgreeks.berkeley.com

Cal Move Out: CalMoveOut.berkeley.edu

Center for Student Conduct: sa.berkeley.edu/conduct

Chancellor's Community Partnership Fund: chancellor.berkeley.edu/gcr/local-community/programsinitiatives/ccpf

External Affairs Vice President: asuc.org/office/eavp

Happy Neighbors: uhs.berkeley.edu/psafe/happyneighbors

LEAD Center: lead.berkeley.edu/

Party Safe@Cal: uhs.berkeley.edu/psafe

Quiet Campaign: uhs.berkeley.edu/psafe/pdf/QuietCampaign.pdf

UC Berkeley Event information:

Academic Calendar: registrar.berkeley.edu/CalendarDisp.aspx?terms=current

UC Berkeley Events events.berkeley.edu

Notes:

Have a comment you want to share? Fill out a comment card, or send email comments to Jen Loy@Berkeley.edu

For more information about the Student-Neighbor Relations Advisory Council and to sign up for updates visit: chancellor.berkeley.edu/advisory-council-student-neighbor-relations