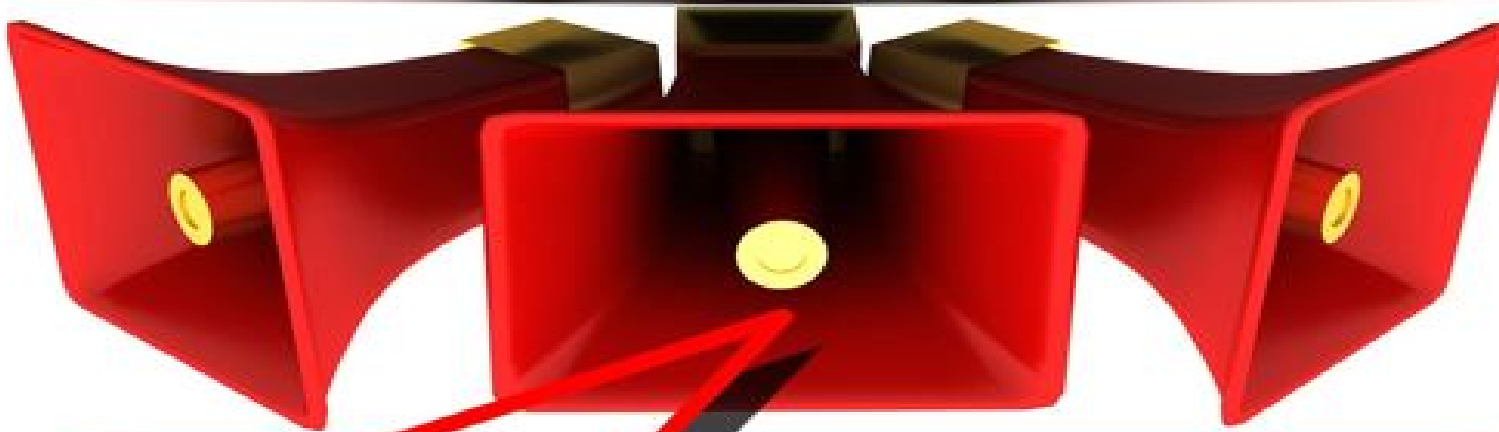


NOVEMBER TOWN MEETING

November 2, 2016

- ❖ **Welcome & Announcements** **Barry Russell**
- ❖ **ASLPC UPDATE** **Eric Pineda**
- ❖ **Measure A Update** **Barry Russell**
- ❖ **Student Learning Outcomes** **Roanna Bennie**
- ❖ **Flex Discussion** **Howard Blumenfeld**
- ❖ **Status of Institution Set Standards**
Rajinder Samra



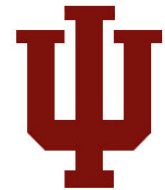
ANNOUNCEMENT!



NOVEMBER TOWN MEETING



Michael
Schwarz



INDIANA UNIVERSITY

"AN EXAMINATION OF INSTITUTIONAL IMPROVEMENT ON MEASURES OF OUT-OF-CLASS INTERACTIONS BETWEEN FACULTY AND COMMUNITY COLLEGE TRANSFER STUDENTS AT BACHELOR'S-GRANTING INSTITUTIONS"



TOWN MEETING ANNOUNCEMENT

NOVEMBER TOWN MEETING



LAS POSITAS
COLLEGE

<http://www.youtube.com/yearupinc>



LAS POSITAS
COLLEGE

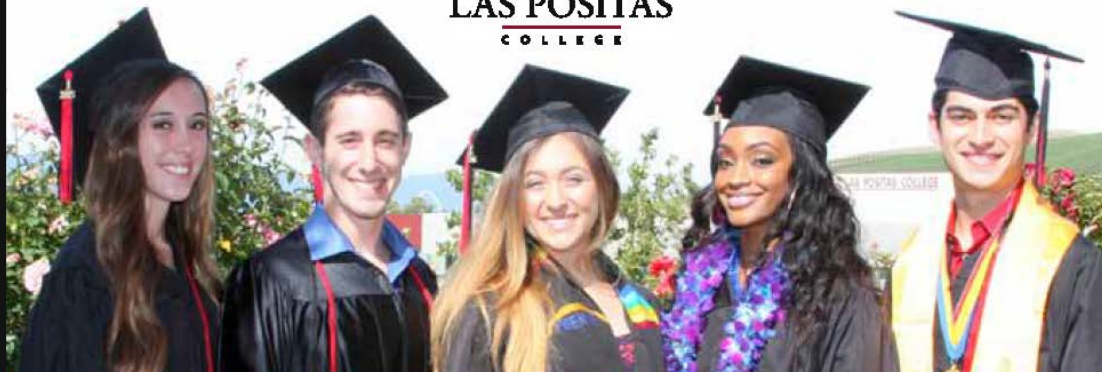
When you give, we give back.

#GivingTuesday
November 29, 2016
#GivingHawksDay

LAS POSITAS COLLEGE
FOUNDATION



LAS POSITAS
COLLEGE



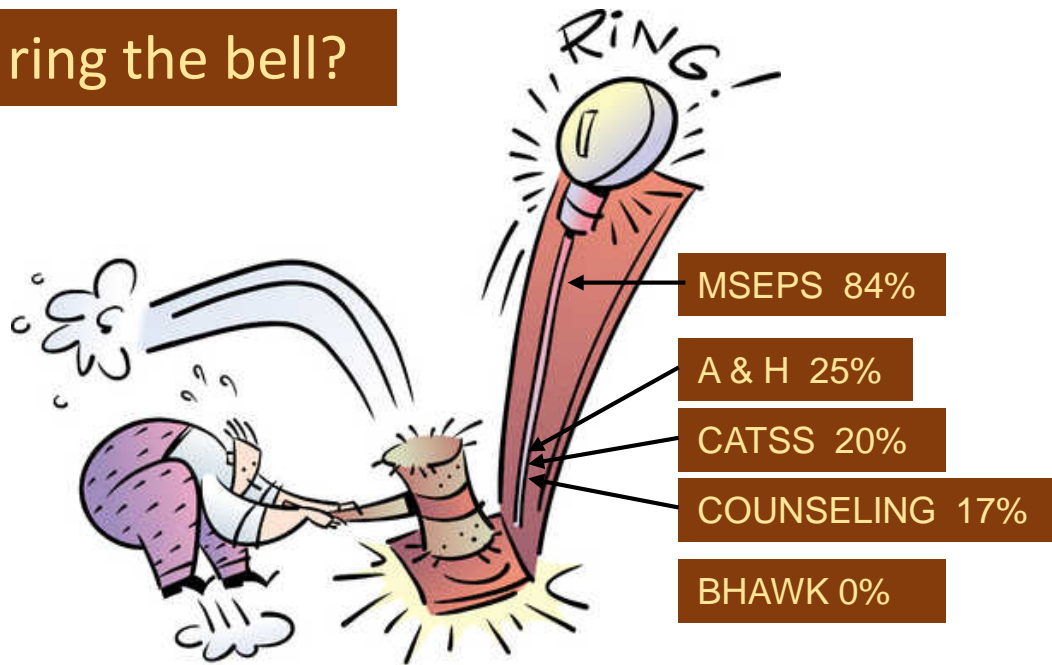
www.laspositascollege.edu

ACADEMIC SENATE FALL FUNDRAISING CHALLENGE

Which Division will ring the bell?

Bernie Special
1 contribution (MSEPS)

Total so far: \$852



ASLPC Update

Eric Pineda





MEASURE A UPDATE



Survey Request Sent to Campus

Please start by reviewing the 2012 Facilities Master Plan (FMP), which can be found at the following link. There is an LPC summary on page 40, with additional detail in the pages following.

http://www.clpccd.org/bond/Chabot/documents/2012_Chabot_Las_Positas_Facilities_MP_Report-Final.pdf

We invite you to respond to any or all of these three questions:

1. What works well for your program in the 2012 FMP?
2. What would you change from the 2012 FMP?
3. What was not included in the 2012 FMP but should be included now?

MEASURE A BOND LANGUAGE

"To **upgrade aging classrooms and technology/science labs** for career education to prepare students, veterans and workers for good jobs and university transfer, **remove asbestos/retrofit buildings for earthquake safety, acquire, construct and repair sites/facilities/equipment, and improve campus safety/security**, shall Chabot-Las Positas Community College District issue \$950,000,000 in bonds at legal rates, no money for administrators' salaries/pensions, independent financial audits, and all funds used locally?"

**INITIAL, PRELIMINARY,
FIRST-RUN, TENTATIVE,
MAJOR RESULTS
of the FALL 2016
FACILITIES NEEDS SURVEY**

NOTE: SURVEY STILL OPEN FOR INPUT

Create space or expand space for the following areas:

Automotive, Welding, Chemistry, Astronomy, Physics, Planetarium, Environmental Science, Geology, Engineering, Physics, Biology, Math X Program, Music program, Community Education, Art Studio, Art Gallery, Graphic Arts, Photography, Interior Design, English, ESL, Foreign Languages, Psychology, Library, Mass Communication, Maker's Space, Proctoring Center, Learning Communities, Veteran Resource Center, Horticulture/Viticulture, Student Parking, Student Union, Financial Aid waiting room, Honors Transfer Program, Classified Senate, Student Health and Wellness Center, and Theater Arts.



LAS POSITAS
COLLEGE

MEASURE A – SURVEY RESULTS

Create an Academic Support Center which houses all academic support services:

- Integrated Learning Center/Open Math Lab
- Reading and Writing Center
- Tutorial Center
- Language Arts Programs
(English Center, ELS and Foreign Languages)
- Computer Lab
(and possibly Math X and/or Library)

Create a new Public Safety facility that houses:

- Fire Science
- Administration of Justice
- Emergency Medical Services

Create Academic Building that may house the Applied Arts programs, such as:

- Graphic Arts
- Journalism
- Photography
- Art Studio
- Interior Design
- Ceramics
- Sculpture
- Printmaking

Create or Expand Athletic Facilities:

- Baseball/Softball
- Tennis Courts
- Bleachers for the Track/Soccer Field
- Field House Locker Room
- Second Gym
- Golf Practice Facility

Create security enhancements:

- Install “panic” buttons
- Ability to lock doors from the inside
- Locking mechanism on the windows for:
 - Counseling
 - Admissions & Records
 - Financial Aid Office
- Increase height of front desk counters

Upgrades to existing facilities:

- Building 1800
- Synthetic turf field
- Track
- Track & Field jump pits

MEASURE A DIVISION FEEDBACK

BHAWK Division

- **Affirm the 2012 Facilities Master Plan**
 - Baseball and Softball fields
 - Locker Rooms, 8 tennis courts
 - Bleacher and Press Box for Field/Track
 - New Building B3600
- **Change / Add to the 2012 Facilities Master Plan**
 - Expand Proposed B3600 to include:
 - Fitness Center
 - Storage
 - Full-sized gymnasium
 - Classroom
 - Faculty offices
 - Athletic training area

BHAWK Division (continued)

- **Add to the 2012 Facilities Master Plan**
 - Upgrade pool – resurfacing, etc.
 - Golf practice facility
 - Walking trails to include Murray Ranch
 - Permanent Scoreboard and Turf field replacement
 - Refurbish Track & Field
 - Focused lab space for Business/Marketing for cross discipline initiatives; Makers Space
 - Classrooms that encourage innovation/collaboration

BHAWK Division (continued)

- **Overall Comments**
 - Computer labs connected to the library for the synergy of use would be good
 - Space for student program groups – essential
 - They serve as learning communities;
 - Like Veterans, Puente, Honors, Umoja

Arts & Humanities

- **Arts Building**
 - Repurposing of Building 300 from the Master Plan
- **Language Arts Building**
 - New 2000/2100 Building in the 2012 Master Plan
- **Storage Facility**
 - Small Building/Small Warehouse for Theater Arts
- **Amphitheatre Completion**
 - Providing structural support for lighting and sound

Computers, Applied Technology and Social Sciences Division

Library

Materials Budget Increase to Meeting Recommendation 6 ACCJC
Building Expansion creating Learning Resources Center Concept (ILC, Tutoring, RAW)

Building 800 Replacement

New Building & Equipment/Furniture for Auto, CIS, CS, CNT & Welding

Social Sciences Research Lab

Computer Lab/Lecture space that is flexible classroom
Observation Room for Group Research Projects (i.e. similar to ECD)

Building 2400 Update

Cosmetic Improvements (Paint, Carpet, Tile, Counter Tops, Furniture)
Equipment (computer labs)
Infrastructure (technology or any structural needs)

Math, Science, Engineering, and Public Safety

CTE Programs: 3 or more separate facilities; separate from each other but not isolated from campus

- Public Safety Training Facility
- Viticulture Flagship Teaching Winery/Horticulture Building with Labs and Greenhouse
- Auto/Welding

Science and Engineering

Science Phase 1 (Bldg 1800) Renovation and expansion

Science Phase 2 (Bldg 1850) Renovation and expansion

Science Phase 3: labs, learning centers, classrooms, storage

Planetarium

Dark-sky site (Murray ranch?)

Field research station (Murray ranch?)

Maker Space

Math, Science, Engineering, and Public Safety

Student Learning Center/Academic Resource Building

- 2100/2200 or 600/800?
- Multistory 2200 only/leave 2100 as is?
- Keep Tutorial in 2400 or move to central building?

General Comments

Testing/proctoring center

More parking, convenient and accessible

Traffic flow-safety, delivery access, expand loop road

More than one elevator per building

Restrooms near 2100/2200/2300

Sustainable to take down 2100?

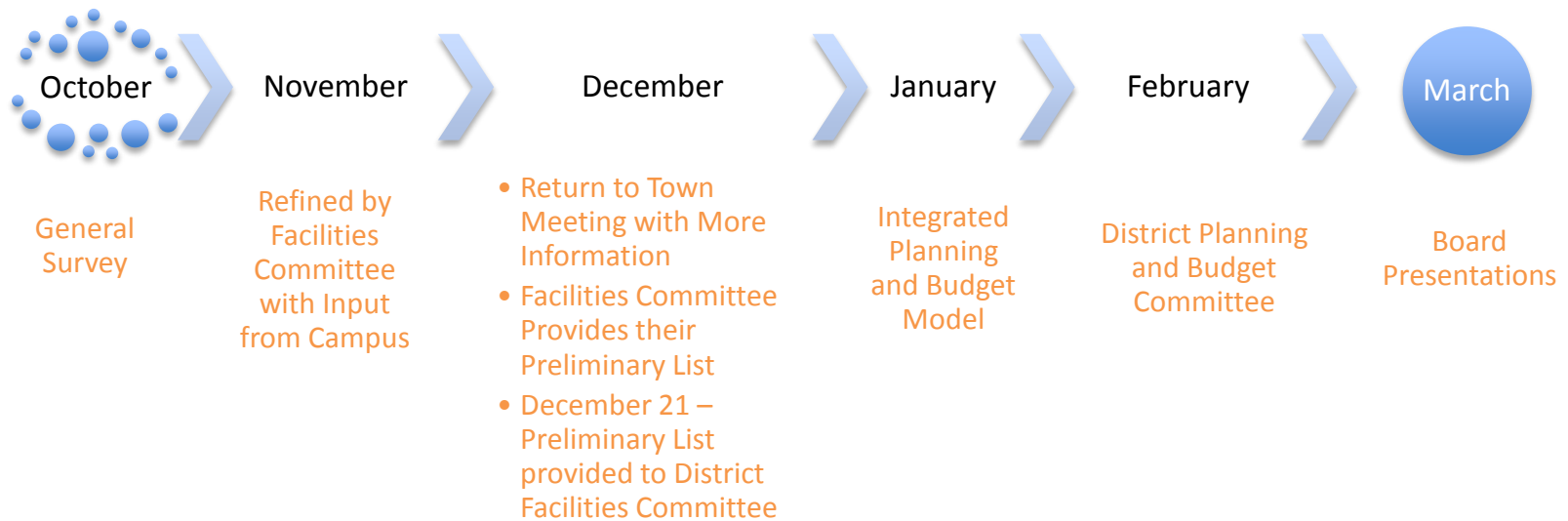
Campus culture—multiple-discipline faculty office buildings, or discipline faculty in discipline specialized buildings, or both

Math Classrooms and Computer Labs

Student Services

- Safety and Security Issues
- Veterans Center
- Student Union
- Community Center
- Student and Faculty Housing
- Document and Other Storage

Reminder of the process...



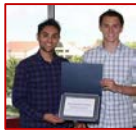
Student Learning Outcomes

By Roanna Bennie

Student Learning Outcomes

Category			2015 %	2016 %
Courses with SLOs			99%	96%*
Courses with On-Going Assessments			93%	88%*
Degrees, Certificates with Outcomes			100%	96%
Degrees, Certificates with On-Going Assessments			93%	88%*

* = Includes minimal data from 2016 since eLumen has been mostly unavailable



Disciplines Showing SLOs on All Courses

American Sign Language Anatomy/Biology Arts Art History Anthropology Astronomy Biology Computer Information Systems Computer Network Technology Computer Science Dance	Early Childhood Education Emergency Medical Services Fire Service Technology French Geography Geology History Horticulture Humanities Interior Design Italian Library	Marketing Math Occupational Safety & Health Philosophy Physics Political Science Religious Studies Sociology Spanish Speech Visual Communication Viticulture Welding
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SLOs on Course Syllabi

	# of Courses	# with SLOs	%
Fall 2016	1452	996	68.6%
Spring 2017	1499	-	-



REMINDER: Flex Day

February 21, 2017



Flex Discussion

By Howard Blumenfeld



Status of Institution Set Standards

By Rajinder Samra