



**SBVC ACADEMIC SENATE  
AGENDA**

**Wednesday, November 6 2019  
3:00-4:30 PM AD/SS 207**

- 1. Call to Order and Roll Call (Sign-In) 3:00 pm**
- 2. Public Comments 3:00 pm**
- 3. Senate President’s Report – R. Hamdy 3:02 pm**
- 4. Committee Reports 3:05 pm**
  - a. Ed. Policy – Jennifer Bjerke
  - b. Personnel Policy – Joe Notarangelo
  - c. Student Services – Ailsa Aguilar-Kitibutr
  - d. CTE - Vacant
  - e. EEO – Rania Hamdy
  - f. Professional Development – Rania Hamdy
  - g. Elections – Davena Burns-Peters
  - h. Curriculum – Mary Copeland
  - i. Program Review – Paula Ferri-Milligan
  - j. Accreditation & SLOs – Celia Huston
- 5. Additional Reports 3:10 pm**
  - a. SBCCD-CTA – S. Lillard
  - b. District Assembly – B. Tasaka
  - c. Guided Pathways – T. Simpson
- 6. Consent Agenda 3:18 pm**
  - a. Minutes 10/2/19, 10/16/19 & 10/30/10
- 7. Old Business 3:20 pm**
  - a. Campus Committees
- 8. New Business**
  - a. CTE Building – Scott Stark **3:30 pm**
  - b. ASCCC Resolutions **3:45 pm**
  - c. Finals Week – D. Humble **4:00 pm**
  - d. Grants – Intent to Apply Form – J. Oxendine **4:10 pm**
  - e. Curriculum Process – M. Copeland **4:15 pm**
- 9. SBVC President’s Report 4:25pm**
- 10. Announcements 4:29 pm**
- 11. Adjournment 4:30 pm**

2/19,

Commonly known as the "Ten Plus One," (as articulated in [Title 5 of the Administrative Code of California, Sections 53200](#)) the following define "Academic and Professional matters."

<ul style="list-style-type: none"> <li>1. Curriculum including establishing prerequisites and places courses within disciplines</li> <li>2. Degree and certificate requirements</li> <li>3. Grading policies</li> <li>4. Educational program development</li> <li>5. Standards or policies regarding student preparation and success</li> <li>6. District and college governance structures, as related to faculty roles</li> </ul>	<ul style="list-style-type: none"> <li>7. Faculty roles and involvement in accreditation processes, including self-study and annual reports</li> <li>8. Policies for faculty professional development activities</li> <li>9. Processes for program review</li> <li>10. Processes for institutional planning and budget development</li> <li>11. Other academic and professional matters as mutually agreed upon between the governing board and the senate</li> </ul>
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# Academic Senate

Sign-In Sheet

November 6, 2019

	SENATOR	INITIAL
A	Ababat, Anthony	
	Aguilar-Kitibutr, Ailsa	AK
	Allen, Tammy	TAM
	Alvarez, Vicente	VA
B	Banola, John	
	Bernardo, Yecica	YB
	Bjerke, Jennifer	JB
	Buchanan, Jamie	JB
	Burnham, Lorrie	LB
	Burns-Peters, Davena	BP
C	Castro, Anthony	AC
	Copeland, Mary	MC
F	Ferri-Milligan, Paula	
	Fozouni, Daihim	DF
G	Gregory, Leslie	GL
H	Hallex, Alicia	HA
	Hamdy, Rania	
	Heibel, Todd	TH
	Huston, Celia	
J	Jacobo, Magdalena	
	Johnson, Heather	HJ
	Jones, Carol	CJ
	Jones, Patricia	PJ
L	Lawler, Kenny	KL
	Lawler, Mary	ML
M	Martin, Dave	DM
	Melancon, Kenny	KM
	Milligan, Joshua	JM
N	Notarangelo, Joe	JN

	SENATOR	INITIAL
P	Pave, Adam	AP
S	Simental, Yolanda	YS
	Smith, David	DS
	Sobhanian, Soha	SS
T	Tasaka, Bethany	BT
V	Valdez, Maria	MV
W	Wall, Patti	PW
	Worsley, Maggie	MW

	FREQUENT VISITORS	INITIAL
H	Humble, Dina	DH
L	Lillard, Sheri	SL
R	Rodriguez, Diana	DR
S	Simpson, Ty	ST
	Smith, James	JS
	Stark, Scott	SS
T	Thayer, Scott	ST

VISITORS	INITIAL
(please print your name)	
Jody Fehr	JF
Amy Avelar	AA
Eartine Glover	EG
Joanna Oxendine	JO
Kay Weiss	KW
Bryce Cook	BC
Samuel Valle	SV
Cassandra Thomas	CT
Sana Massad / Nursing	SM

See the reverse side for additional spaces.

P





# MEET A CORONER

**with Dana Bee**

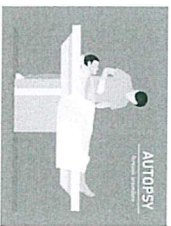
*Deputy Coroner  
Los Angeles County Department of Coroner*



**Thursday, November 7 – 4-5 pm  
PS 228**

Deputy Dana Bee has worked for the Los Angeles County Department of Coroner for over 20 years.

Please come hear Deputy Bee's interesting talk about his career in the field of forensic science/law enforcement and learn what to expect in the field day-to-day.



# MEET A BEHAVIORAL NEUROSCIENTIST

**with Alberto Corona**

*Behavioral Neuroscientist, PhD Candidate,  
Watson School of Biological Sciences  
Cold Spring Harbor Laboratory &  
SBVC Graduate (2014)*



**Tuesday, November 12 – 4-5 pm  
HLS 135**

Parental behaviors are widespread across the animal kingdom and fundamental for survival of offspring. While many studies have been conducted to understand the maternal brain in rodents, the neural circuits underlying paternal care remain elusive. We are interested in whether paternal behaviors in mice depend on overlapping or distinct neural mechanisms as compared to maternal behaviors. For instance, when the pups are separated from their littermates, the mother gathers them to the nest in order to keep them safe and warm – a behavior called pup retrieval that is not readily observed in males. However, previous research shows that pup retrieval behavior can be induced in males through olfactory and/or auditory cues displayed by their female partners. Using activity markers for neuronal activation after pup retrieval behavior and exposure to maternal signals, we aim to identify candidate brain regions in male laboratory mice that are likely to respond to those signals. Our goal is to map parenting behavior-induced brain activation in the whole brain to then manipulate the activity of specific neural populations and resolve their function. Due to the ubiquity of parental care in mammals, the understanding of parental circuits in mice may have important implications in human parenting behaviors and psychiatric disorders such as postpartum depression.

Please come out to hear what Alberto has to say about his field in neuroscience!



## MEET A PRODUCT ENGINEER

with Shannon Chavez

*Product Engineer, Esri*

Wednesday, November 13 – 4-5 pm

HLS 135



Shannon has been with Esri for 9 years and has been a Product Engineer since October. Before acquiring that position, she was Technical Support Analyst and a Support Services Representative at Esri. Esri is the world's leading mapping technology company and developer of the ArcGIS suite. Founded in 1969, they make the foremost mapping and analytic software used in 75 percent of Fortune 500 companies and over 350,000 organizations worldwide.

As a Product Engineer for Esri, it is her responsibility to plan, design, test, certify, and release versions of ArcGIS Maps for Office. It is essential for a PE to gather requirements from users and teams within Esri and distill them into meaningful product features. This includes writing conceptual documentation, guided tutorials, and blogs for the features we build. As a PE they become the advocate for the user and represent the user in product design and delivery.

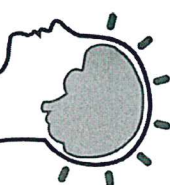
She is a recent graduate of Grand Canyon University with an MBA in Organizational Leadership; a BS in Business Management from the University of Redlands; and she attended SBVC from 2000-2010. In 2012 she received the Soroptimist International's Ann Naidor Award. This award is an education grant for women who provide the primary financial support for their families and have overcome adversity.



Please join us to hear about Shannon's career as a product engineer!



## Growth Mindset Strategies to Improve Learning: Get Ready for Final Exams



with Dr. Susan Bangasser

*Former Dean of Sciences, SBVC*

Wednesday, November 20

3-5 pm

LIB 149

Yes you can "grow" your brain and make learning possible! In this presentation you will learn more strategies that make retrievable memories possible. Also you will learn techniques to help you prepare for final exams.

Dr. Bangasser holds a Ph.D. in biochemistry from the University of Illinois; former cancer researcher; taught chemistry at SBVC for 19 years and was Dean of Sciences for 10 years before retiring in 2017.

Please come out to hear what Dr. Bangasser has to say about techniques to help you prepare for final exams!



## THE PSYCHIATRIC TECHNOLOGY PROGRAM: LIMITLESS OPPORTUNITIES

with Dr. Walter Penniman

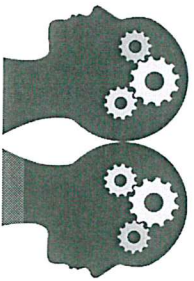
*Instructor in Psychiatric Technology,  
Behavioral Science, SBVC*



**Wednesday, December 11 – 4-5 pm  
HLS 134**

Please join Dr. Penniman as he uncovers the hidden profession of Psychiatric Technology. He will define the roles of the Psychiatric Technician, describe the settings in which they work, and explain the steps to take to enter this specialized field of study. He will discuss the needs of individuals with mental health disorders and the knowledge, skills, and abilities required by Psychiatric Technicians to meet those needs.

If your searching for a profession that brings fulfillment, satisfaction, and economic stability, you won't want to miss this presentation!







# Academic Senate

## Voting Record

### November 6, 2019

	SENATOR	Motion 1	Motion 2	Motion 3	Motion 4	Motion 5
A	Ababat, Anthony	_____	_____	_____	_____	_____
	Aguilar-Kitibutr, Ailsa	Y	Y	Y	Y	_____
	Allen, Tammy	Y	Y	Y	Y	_____
	Alvarez, Vicente					_____
B	Banola, John	_____	_____	_____	_____	_____
	Bernardo, Yecica	Y	Y	Y	Y	_____
	Bjerke, Jennifer	Y	Y	Y	_____	_____
	Buchanan, Jamie	Y	Y	Abs.	Y	_____
	Burnham, Lorrie	Y	Y	Y	Y	_____
	Burns-Peters, Davena	Y	Y	Y	Y	_____
C	Castro, Anthony	Y	Y	_____	_____	_____
	Copeland, Mary	Y	Y	Y	Y	_____
F	Ferri-Milligan, Paula	_____	_____	_____	_____	_____
	Fozouni, Daihim	Abs.	Y	Y	Y	_____
G	Gregory, Leslie	Y	Y	Y	Y	_____
H	Hallex, Alicia	Y	Y	Y	_____	_____
	Hamdy, Rania	Y	Y	Y	Y	_____
	Heibel, Todd	_____	Y	Y	Y	_____
	Huston, Celia	_____	_____	_____	_____	_____
J	Jacobo, Magdalena	_____	_____	_____	_____	_____
	Johnson, Heather	Y	Y	Y	Y	_____
	Jones, Carol	Y	Y	Y	Y	_____
	Jones, Patricia	Y	Y	Y		_____
L	Lawler, Kenny	Y	Y	Y	_____	_____
	Lawler, Mary	_____	Y	Y	Y	_____
M	Martin, Dave	Y	Y	_____	_____	_____
	Melancon, Kenny	_____	_____	_____	_____	_____
	Milligan, Joshua	Y	Y	Y	Y	_____
N	Notarangelo, Joe	Y	Y	Y	Y	_____



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November 6, 2019

	SENATOR	Motion 1	Motion 2	Motion 3	Motion 4	Motion 5
P	Pave, Adam	Y	Y	Y	Y	—
S	Simental, Yolanda	Y	Y	Y	Y	—
	Smith, David	Y	Y	Y	Y	—
	Sobhanian, Soha	Y	Y	Y	Y	—
T	Tasaka, Bethany	Y	Y	Y	Y	—
V	Valdez, Maria	Y	Y	Y	Y	—
W	Wall, Patti	Y	Y	Y	Y	—
	Worsley, Maggie	Y	Y	Y	Y	—