

District Strategic Planning & Budget Council

Monday, June 10, 2019 - 2:00-3:30 p.m. Grossmont College Griffin Gate Meeting Agenda

		Members Present	_	
Chair:	Sue Rearic	Administration:	Nabil Abu-Ghazaleh	
			Sahar Abushaban	
Administrators Assoc.:	Aaron Starck		Julianna Barnes	
			Alyssa Brown	
			Tim Corcoran	
AFT:	Jim Mahler		Jessica Robinson	
0054	5 6 . 1		Jennifer Fujimoto	
CSEA:	Patty Sparks		Anne Krueger	
			Cindy Miles	
Conf. Administrators:	Marsha Gable		Brianna Hays	
Cartidantial Statt	Chand Datailan		Mike Reese	
Confidential Staff:	Cheryl Detwiler		Pat Setzer	
GC Academic Senate:	Dobbio Sobulmovor		Janet Snelling Chris Tarman	
GC Academic Senate.	Debbie Schulmeyer		Sean Hancock	
			Bill McGreevy	
CC Academic Senate:	Kim Dudzik		Craig Leedham	
CO / toddomio Condto.	Kim Budzik		Todd McDonald	
			Catherine Webb	
Chudanta Dana	Americ Diamahi		Catherine Webb	
Students Reps:	Amy Bianchi Jesus Suarez	Also Attonding:		
	Jesus Suarez	Also Attending:		
Classified Senate	Monica Blando	Recorder:	Rosie Ibarra	
Classified Solidie	Mornoa Dianao	Nooriuoi.	10010 Ibarra	

Item	Summary/Action	Links/Documents
Strategic Planning Update		2016-2022 Strategic Plan Implementation (Link)
Update from Sustainability Committee Recycling Solar		Recycling Solar Solar Chart
GCCCD Governance Survey Summary Report-DSP&BC		GCCCD Governance Survey Summary Report (<u>Link</u>)
4. 19-20 Tentative Budget		
5. Administrative Procedures and Board Policies (Chapter 6)		BP / AP 6320 Investments

Next Meetings:

- Monday, July 8, 2019, 2:00 p.m., Cuyamaca College Student Center, I-209
- No August meeting
- Tuesday, September 3, 2019, 2:00 p.m., Cuyamaca College Student Center, I-209



GCCCD Vision, Mission and Value Statement

Vision: Transforming lives through learning.

Mission: Provide outstanding learning opportunities that prepare students to meet community needs, promote global responsibility, and foster opportunities for all.

Value Statement: Cultivate a student-centered culture of excellence, trust, stewardship, and service.