Administrative Ap	Membership		
Minutes TOPIC 1. Minutes approval from	April 5, 2010 9:00 a.m. – 11:00 p.m. District Annex – Conference Room 1 DISCUSSION NOTES Approved		Ted Phillips Marie Mestas Joe Cabrales Nancy Davis Kathy Wilson
3/15/10 2. Old business: Review to-do	Patrice- follow up still needed		Patrice Hollis James Smith Robert McAtee Dio Shipp Penny Ongoco Kaylee Hrisoulas Everett Garnick
list: a. Nancy check with Patrice b. Everett check with John S	John- emailed. No response yet		Keith Wurtz SBVC Faculty Other Attendees
3. Brainstorm criteria for prioritization a. Review web committee ideas b. Finalize list c. Set weights	 Web committee ideas do not apply List and weights finalized- report created Due date criteria was briefly discussed but n recommended. 	no formula	→ - in attendance
New software application purchases (Adminstrative) 5.	This committee should be involved in reviewing proposed purchases and recommending or not recommending them. However, evaluation criteria need to be developed first.	2. Think aboreach criter expanded 1-3 and de (1,2 and 3)	embers of meetings ut defining values for ia that are more than yes/no- maybe fine what each value) would represent.
6.		for evaluate system accounts.	nink about standards tion of application quisition.

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Time-sensitive due date calculation:

Due date in relation to current date. Calculate using a formula like:

- A = number of days from now to due date
- B = Estimated elapsed days to complete project C = A B (C is days to start of project)
- D = 364/(C+364) (if the result is zero or less, then set to 1)

This formula yields a number from 0 to 1 with numbers moving higher as the dates converge. Example (using elapsed project days = 60 and start date of 1/1/2010):

	Days	Calc
1/2/2010	-59.00	1
1/3/2010	-58.00	1
1/5/2010	-56.00	1
1/10/2010	-51.00	1
1/15/2010	-46.00	1
2/1/2010	-30.00	1
3/1/2010	0.00	1
4/1/2010	30.00	0.923858
5/30/2010	89.00	0.803532
12/31/2010	300.00	0.548193
1/2/2011	301.00	0.547368
1/1/2012	660.00	0.355469
1/1/2013	1020.00	0.263006
1/1/2014	1380.00	0.208716
1/1/2015	1740.00	0.173004
1/1/2016	2100.00	0.147727
1/1/2017	2460.00	0.128895
1/1/2020	3540.00	0.093238
1/1/2025	5340.00	0.063815
1/1/2030	7140.00	0.048507

As the number of days increases, the need to start the project decreases and the calculated fraction value also decreases.