INF O R MAT I ON IT EM S

1 . Presentation of Campus Climate Survey Natalia Cordoba-Velasquez

Natalia Cordoba- Velasquez, D irector of Institutional Research, deliv ered th e results from the c ampus

climate surveys conducted during academic year 20 1 6-17 . Natalia reported that the college contracted

with the Higher Educ ation Researc h Ins titute (U CLA) to develop and administer the s urvey, and c ompile the

results. Three surv eys were dev eloped , each with a different set of questions , for 1) st udents , 2)

staff/administration, and 3) faculty. Dr. Lewallen stated campus climate is important to overall institution

effec tiveness ; that the s urveys provide a bette r understanding of campus c limate and help t o guide the

college in developing plans and strategies that have the potential to improve the college environment.

Natalia reported she is sharing the results with other councils, college committees, and will s chedule

brown-bag lunches. The next step is to identify gaps and areas of improvement and then decide how to

move forward .

2 . Planning and Improvement Processes for 2019-2024 Brian Lofman

Strategic P lanning Process

Dr. Lofman stated that this is the final year of Strategic Plan 2013-18, and the college is preparing for the

next . As such, the c ollege is reviewing its proc esses to dec ide if the c ollege wants to continue with the

same plan and approach. Dr. Lofman reviewed several planning and improvement processes documents,

pointing out proposed revisions to the integrated planning and sustainable model, prog ram and planning

and assessment proc ess (PPA) , and new set of c ontinuous improvement pr ocesses. There was a disc ussion

ab out the budget development and process , and disc us sion about how the proposed changes to the PP A

proc ess would affec t program revi ews , and resour ce alloc ation requests. The Council will consider

approval of the planning and improvement processes for 2019 -24 strategic planning process at its next

meeting.

3. (3.) ET q 0.00001n6 500.35 Tm 0 g 0 G (same)3( )-3(plan and) TJ ET q 0.00000912 0 6150091e(imp2 Tf 1 Tm 1 1 58.56 38

n11 Tm 0 g m2 re W n BT ET 2 re W n 1 0 0 1 612 7l.

01684 246(id 0 0 1 58.6 456 at)-4(the)90.12 0 612 2-3(e)4s7] TJ EQq0.912 0 612 792 re W* n BT/98J ET246(id 0 0 1 58.6 456S9 Tm 0 g 98.06 at)-4(the)90.12 0 612 2at this is the final

re

the es

-pg612 7a/F151micTm 01.83 529.79 TJ ET 0.00000912 0 612 4at this is the final id20 ( )J ET q 0.02 re W n 0.00000912 0 612 5-3(e)4(s)7(s) TJ ET q 0.00000912 0 612 792 re W n BT /85.21 20 ( )J ET q 0.0He9 Tm .0000 ate2 re W n BT 0.00000912 0 612 5W n EMC /P /MCID 8 BDC q 0.00000912 0 0 G (r)5(e)4331E6id20 (re the final

xta29. Qo92 re W* n BT0.912 0 612 70912 0 612 792 re W* n BT/F1 12 Tf 1 0 0 1 136.4 715.32 Tm 4 Tf B82

(3.) ET 16 04same plan and