

211L FOLDOOX WHV
¶ & 6) \$FDGHPLF 6HQDWH ([HFXWLYH & RXQFLO
:HGQHVGD\ 6HSWHPEH\ SP
2FHDQ \$YHQXH & DPSXV \$576

± & RXQFLO OHPEHUV 3UHVHQW

VW
9LFH 3UHVLGHQHQRW 6DHLQ RWK DW
x 3OHDVH WIKHHZUWWRWUQQ RWDQ RWHKH PHHW\$QSIN QDWLW%QGH
x 5HGXFQJ WKH PHVVDJH VLJH DOORZDEOH RQ () LV XQ
WKH RIILFHUV UHJDUGLQJ DQ\ IRUHVHDEOH GUDZEDF
x 7KH VHDUFK IRU FRQHQZ RWDQ RWDQ RWDQ RWDQ GDWH WR DSSO\ L
5ROOLQJ LQWHUYLHZV DUH RQJRLQJDW7 DHI RMRXSP FZDKQHGUHG
ZLOO WDNH SUH SUHSDUHG TXHVWLQRQV IURP IDFOW\ L
\RX ZRXOG OLNH WR KDYH WKH FDQGLGDWHV ILHOG
x 5RVDULR ZDV WKDQNHG IRU WKH ZRQGHUIXO RULHQWD
x \$ UHPLQGHU ZDV PDGH WR DWWHQG WR 5REHUW V 5XO

QG 98EMLGHQW U9HSRQDWBQ DW KDW
x \$WWHQGDQFH DW VZBM DBS WWHFDLVW VDQGW ZHHN
x 7KH 7HFKQLFDO \$VVLVWDQFH PHHWLQJ ZLWK 6FRWW /D
x 7KHWK \$QQXDO %DVLF VNLOOV OXQFKHRQ ZDV DQQRXQ

6HFUHWDU\ 0DUUXM RDWFN UHSRUWHG
x 6RPH RI WKH EURNHQ OLQNV WR VRXQG UHFRUGLQJV IU

9, 8QILQALXVKIHGHHVV
\$ 6HOHFWRQ RI WKH &RPPLWWHH RQ &RPPLWWHHV
x .DUHQ 6DJLQRU 5RVDULR 9LOODQGD'ORQ Q/D GQODHQV OZDHWUWIK M
MRLQ7)HWHIG RQ WKH &RPPLWWHH RQ &RPPLWWHH RQ &RPPLWWHH RQ
& DQGLGDWHV ZHDFHF0DQDFWLRQ

% 6HOHFWRQ RI D &RXQFLO 3DUOLDPHQWDULDQ
x .LPEHUO\ .HHQDQ DQG 'D\R 'LJJV ZLOO VHUYH DV FR 3D
VHOHFWDFGODPDWLRQ

& \$FFUHGLWDWLRQ 8SGDWH
)UHG 7HWL SURYLGHG DQ XSGDWH
x :H ZLOO FRQWLQXH WR IROORZ WKH 5HVWRUDWLRQ 3O
x 6/2 UHSRUWLQJ FRPSOHWLRQ UDWHV ZHUH DW 3OHI
WKHLU 6/2 UHSRUWLQJ
x)DFXOW\ ZHUH UHPLQGHG RI 6HSWHPEHU WK 3RVLWL
&ODVVHVFZQTHOEHG VR WKDW DOO IDFOW\ FDQ DWWH
UHJDUGLQJ RDEOWW JHDFHF0DQDFW WLHDFKFQJOMXHVGD\ HYHQL

' &RPPLWWHH 0DQDJHPHQW DQG 5HSUHVHQWDWLRQ ,VVX
.DUHQ 6DJLQRU UHSRUWHG
x /DVW ([HFXWLYH &RXQFLO PHHWLQJ ZH SDVVHG D UHVR
WHUP WR H[SLUH DW WKH HQG RI D VPHVWHU 0LG VH
x ,Q RUGHU WR LPSURYH FRPPXQLFDWLRQ EHWZHHQ FRP
FRQVWLWXHQF\ D SURSRVDO ZLOO EH GUDIWHG WR UH

9,, 1HZ %XVLQHV
\$)LUVW 5HDGLQJ * (\$UHD & 2XWFRPHV \$VVHVVPHQW

UHVHDUFKHUV KDYH IDLOHG WR ILQG D VWDWPHQW D
DQ LQVWLWXWLQR WR IRUELG FRQVWLWXHQF\ LQSXW L
:KHUH'DV SROLF\ GRHV QRW SHUPLW DQH OSVRVOLWIXHML RQF
E\ WKH DFFUHGLWLQJ FRPPLVVLRQ DFFRUGLQJ WR GX
DSSHDO RI DFFUHGLWLQJ GHFLVLRQV WKHUHIRUH EH
5HVROXW WKH &&6) \$FDGHPLF 6HQDWU UHWRD@DQG
FRQVWLWXHQFLHV WKURXJK WKH FRQVWLWXHQFLHV
SURFHVVHV WR WKH IXOOHVW H[WHQW SHUPLWWHG E\
5HVROXW WKH &&6) \$FDGHPLF 6RQQIWHWU@FRLPRQH Q/G
RSHQ DQG WUDQVSDUHQW SURFHVV LQ DOO PDWWHUV
ORYHGWHYHQ %URRQG\ .DXQP0&

(8SGDWU RQ WKH (GXFDWLRQ 0DVWHU 3ODQ
)UHG 7HWL UHFRPPHQGV WKDW WKH \$FDGHPLF 6HQDWU
(GXFDWLRQ 0DVWHU 3ODQ 3OHDVH OHW XV NQRZ LI \RX
))LUVW UHDGLQJ 5HVROXWLRQ XUJLQJ LPSURYHPHQW
3RVWSRQHG

,; 2SHQ)RUXP
x &RQFHUQ ZDV H[SUWKRQH&6)ERKOKRQ ERDUG PD\ EH UH
x 6RPH LQIRUPD\WHRQHUFURQFDO \$VVLVWDQFH YLVLW ZDV

\$SSHQGL[\$
3UHVVLGHQW¶V 5HSRUW ± ±
7KH 5KHWRLF IURP)UHGHULFN
3DVW 0HHWLQQFQXGQWV
• ± ± ([HFXWLYH & RXQFLO PHHWLQJ
• ± ± &ULVLV 0DQDJHPHQW 7HDP
• ± ±

3ODQQLQJ & RPPLWWRHWHV FRXUWHV\ RI .DUHQ
7KH & RPPLWWHH\ V RSHUDWLQDO JXLGHOLQHV ZLOO IROO
GLVFXVVLRQ ZLWK WKH QHZ \$VVRFLDWH 9LFH & KDQFHORU F
& HQWHUV WRXFKHG RQ LQWHUVHFWLQJ LQIRUPDWLRQ ZLWK
VHUYLHV OLEUDU\ VHUYLFHV HWF 7KH 9LVLRQ 0LVVLRQ TX
D IHHGEDFN WRRO PRUH WKDQ D VXUYH\ FRXQWLQJ SHUFHQ
DQQXDO LQGLFDWRUV FDQ EH IRXQG RQOLQH %RDUG SULRU
6HSWHPEHU WKH\ ZLOO EH DQQRXQFHG GLVFXVVHG DW V
SURFHVV WKLV \HDU ZLOO IROORZ WKH WLPHOLQH VHW WKR
ZLOO EH PDGH FRPSDUHG WR WKH SURFHVV ODVW \HDU 6PD
RI PRGLI\LQJ SURJUDP UHYLHZ IRUOH\KLW\HWDIOXTKLRQHWR\ QR
QRW KDYH D IXOO UHOLDEOH OLVW RI ZKLFK SULRULWLHV L
KDYH DFWXDOO\ EHHQ IXQGHG RU ZLOO GHILQLWHO\ EH IXQG
UHTXHVWHG DJDLQ 7KH (GXFDWLRQ ODVWHU 3ODQ LV RQ D E
\$FDGHPLF 6HQDWH PLJKW ZRUN RQ LW

\$FFUHGLWDWLRQ & RPPLWWRHWHWWLQJ
*RKDU 0RPMLDQ *UDFH (VWDEDQ \$DURQ +ROPEHUI \$QGUH
& KDUOHV .ULVWLQD :KDOHQ -XG\ 6HWR (GLVVD 1LFKRODV
HW PRL

- &&6))RUZDUG VLWH *RKDU DQQRXQFHG WKDW VKH GHFLGH
SXUVXH VZLWFKLQJ WR D GLIIHUHQW RQH *UDSKLF &RPPXO
VLWH DQG ³QXGJH` IRONV WR XVH LW
- 5HVWRUDWLRQ 3ODQ *RKDU LV OHDUQLQJ KRZ WR GR ³TXH
DUH DW FRPSOHWLRQ` 6KH WKDQNHG 6XVDQ /RSH] IRU
• 'RQJD FRQYH\HG D FRQFHUQ WKDW PDQ\ IDFXOW\ GRQ\W V
• 7KH 6HSWHPEHU IOH[GD\ 6/2 SURJUDP LV HQWLWOHG ³3P
W\KURJUDP ZLOO EH DOO DERXW GLDORJ QRW UHSRUWV ,
³PRQRORJXHV` ZLWK WKH ³'R 1RW 'R` V\PEROX\ XRSIHUR\PSRVH
³GLDORJ XH` ZLWK QR WURXEOH EXW FOHDYLQJ LW IURP ³

3URJUDP 5HYLHZ DQG 2XWFRPHV IRU WKH 6HQDWH"
5LJKW QRZ RQO\ 'LVWULFW XQLWV ZLWK DOORFDWHG EXGJH
1RQWKHOHVV RWKHU XQLWV FDQ EHQHILW IURP WKH SURFH
SRVVLELO\H\Q\DE\H\W\K\Q\J D SURJUDP UHYLHZ 7KLV ZLOO PHDQ
PHDXUDEOH RXWFRPHV 6RPH QRW PDQ\ FROOHJHV\ VHQD
UDWKHU XQLQRS\H\W\Q\SRUW\K\Q\J WKH QXPEHU RI DSSRLQWPHQV
PHDXUHPHQW RI SURGXFWLYLW\ EXW LW GRHVQ\W FDSWXUH
DOO WKH WKLQN DERXW ZKDW D ³6HQDWH RXWFRPH` ZRXOG

\$SSHQGL[%

6HSWHPEHU

5HSRUW RI)LUVW 9LFH 3UHVLGHQW RI WKH \$FDGHPLF 6HQDW
.DUHQ 6DJLQRU NVDJLQRU#FFVI HGX

If these are overly particular examples for which clarity of expression and factual accuracy are not essential, then we must question why these statements are featured in the letter explaining the decision of the ACCJC to identify any deficiencies in meeting standards the institution should be a clear, evidence based focus on the deciding factors that led the ACCJC to their decision.

3) The decision letter provided to City College of San Francisco on July 3, 2013, also falls short of the requirement to clearly identify deficiencies because the decision letter lists many standards in which City College of San Francisco is deficient, but identifies what those deficiencies are for only a handful of them. Instead, the decision letter refers to the Report of the Show Cause Visiting Team that City College of San Francisco was directed to make public when it received the decision letter. We question whether referral to the Report of the Show Cause Visiting Team is sufficient to meet the requirement 34 CFR §602.18(e). The decision letter lists 30 parts of standards in which it asserts that City College of San Francisco is deficient. However, for one third of these parts of standards, the Report of the Show Cause Visiting Team had stated that City College of San Francisco meets the Standard. For I.A.3; I.B.1; I.B.2; II.A.6; II.B.4; III.B.1; III.C.1; III.C.2; III.D.1 and IV.A.1, the Report of the Show Cause Visiting Team states that City College of San Francisco meets the standard. The Decision letter states that for these same ten areas City College of San Francisco meet the standard. Of these ten areas, the decision letter only identifies deficiencies for IV.A.1. For the other nine, the ACCJC has not clearly identified deficiencies in either the Show Cause Visiting Team Report nor in the decision letter.

Compliance with Code of Federal Regulations Title 34 CFR §602.23. Operating procedures all agencies must have.

(a) The agency must maintain and make available to the public, upon request, written materials describing

(1) Each type of accreditation and preaccreditation it grants; (2) The procedures that institutions or

Further, representatives of the ACCJC informed the Special Trustee of City College, that the ACCJC policy requires that the review request be kept confidential from constituency leaders and from the public. This policy had been unknown to Special Trustee Agrella and to California Community Colleges Chancellor Harris, who had announced at a large public meeting that the review request would be widely shared even before it was sent to the ACCJC. This newly announced confidentiality requirement is not included in the ACCJC Policy on Review of Commission Actions published online. The ACCJC provides additional written materials online about its policies and procedures in regards to confidentiality, in particular:

Policy on Public Disc007 (t1nP)-4.004 (u)2.990003>]TJ (o)-5 (e 998 (o)-)12.998 (o)-5 (ce)8.Cential frot1nPollti