

1RYHPEHU

5(6&,1' %2\$5' 5(3257 1327(\$&+(5 ,1'8&7,21 32/,&<
\$1' '\$'237 \$ 1(: 7(\$&+(5 ,87821 \$1' 0(1725,1* 32/,&< 7H
IURP \$XJXVW 6HSW WREHU

3XUSR VKH 1HZ 7HDFKHU ,QGXFWRQ 3R
SURYLGH QHZ WHDFKWK HBSORSHLDWU
WKHLU WHDFKLQJ SHUIRUPDQFH WR UD
WHDFKHUV DFURVV WKH GLVWULFW

32/,&< 7(;7

'HILQLWLRQV

1HZ 7HDFKHU WHDFKHU KUM WGWIRUH

1HZ 7HDFKHU ,QGXFWLRQLQJ VX
VWDUWLQJ DV HDMHJYD HWKHDLUW SDU
WKH GLVWULFW

6FKRRO %DVHG ,CFKRRO L R Q QGLWLF
SURYLGH LQGXFWRQ VXSSRUW IR
WR VFKRRO YLVLRQ DQG JRDOV VV
PRQLWRULQJ DQG PHQWRU GHYHO

1HZ 7HDFKHU \$HFQWRUQW &36 WHD
PHQWRU WR SURXLSHR UWF WHRVLRIGV
,QGXFWRQ DQG OHQWRULQJ IRFL

3UH 6HUYLEFH 7XVFKHWHDFKHU ZR
WKH GLVWULFW WHDFKHU

&XOWXUDOO\ 5HVSQRVQYDHO LG QP DW
5HVSQRVLYH 7HDFKLQD OGDG UGND G&L

" DUH UHIOHFWLYH DQG JDLQ D
OHDGLQJ WR PRUH FRKHVLYH
DQG VRFLDO HPRWLRQDO GHY

" XQGHUVWDQG WKDW W@ HRXHU
WKHUHE\ FUHDWLQJ VRLSPQJH V(G
WKHLU HYHU\G F DW DRHQ DLOQ LHQ

" YLHZ DQG YDOXH WKHLU VW
FRPPXQLWLHV

" ZKR IXQGDPHQWDOO\ EHOLHYH DOO VWXGHQJQDWR DQG FDSXGH
H[SHULHQFHV DQG SRVLWLRQ WKHP DVSR FULWDLVROJ KZVWR
PDUJLQDOLJHG VWXGHQWV
" ZLOO SDUWQHU ZLWK IDPLOLHV DQGUFRFRXQDLVRLUHVWV RHE DQGG
UHODWLRQVKLSV DQG HQJDJH LQ HIWERQYH FURVV FXOWXUD
" LQWHQWLRQDOO\ HREULWFLHHVWXGHVSWRGMWLQHLQHSKHVFXUUL
WXUQ VWXGHQWV DUH QRW RQO\ JLYHQUDJFKDQHP WR KLGH
H[SRVHG WR RWKHU FXOWXUHV ZLWRELOWKQGLWVREBRBFRDQGG
"

F 3XUSRVHIXO FURVV GLVWULFW FROODERQDWWWRDQK
LPSOLFLW ELDV DQGFRRQVHZVWVKQHZFWHFWKSHUWHD
VFKRRO QHWZRUNV GLVWULFW UHSUHVEQWDWLYH
VWXGHQWV
1HZ 7HDFKHU <H DU /RQJ 3URIHVVLRRQDO 'XUDLQQLQDFKQG

%XLOG DZDUHQHV DQG DOLJQPHQW DFDXGWHV,QGKDFUHLGR C
FRPPXQLFDWLRQ SURWRWFRPHW WQGFSLURQW HVVWPHRFQL WRU
\$OLJQ WKHLU SURJUDPV DQG DFWLYLVRUHLQ JZIDWIG &S% (, Q
SULRULWLHV LQ 6HFWLRQ , , , DERYH

V. &RQWLQRRXV ,PSURYHPPHQW WKURXJK 7,QHF OZX MLFYH R3ID U WDFIKLVKJL SD
/HQUQLQJ PXVW GHYHQR SD DQGE XPSOSHUPRIQDDFG HSYDROXUDHW VRQRQLWR
V\VVHP LQ RUGHU WR FRQWLQXDOO\ RLOD VSKURHJ WDXPH YQIGPXFDFLVR O O O

