

\$FDGHPLF 6XSSRUW

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WHFKQRORJ\ FDUHHU SODQQLQJ VWXG\ VNLOOV DFDGHPLF SODQQLQJ
WXWRULQJ LQ VHOHFWHG VEMHFWV 6WXGHQWV DW WKH 7UR\ &DPSXV
DOVR SDUWLF-L-SDDWH 6LWX GLKHV)3LWV WDP JHDUHG WR WKH
QHHGV RI VWXGHQWV PDNLQJ WKH WUDQVLWLRO WR FROOHJH IURP KLJ
VFKRRGKRWKSRVWRRO H[SHULHQFHV
6WXGHQWV VKRXOG FRQWDFW WKH UHJLVWUDU RU DQ DFDGHPLF DGYLV
DW WKHLU FDPXV ORFDWLROV IRU PRUH LQIRUPDWLRO DERXW DYDLODE
UHVRXUFHV

\$OXPQL \$VVRFLDWLRO

7KH 7UR\ 8QLYHUVLW\ VROXIPQUSRWHELVWLRO ZKDW WKH\ FDO GR DOG
HVVDEOLVK PXWXDOO\ EHQHILFLDO WKHFRVHWRQV DGHVZHHQ DERO 8QLYHUV
DOG LWV DOXPQL \$OXPQL \$IIDLUV WKHFRVHWRQV DGHVZHHQ DERO 8QLYHUV
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VKLSV Q DGGLWLRO \$OXPQL \$IIDLUV WKHFRVHWRQV DGHVZHHQ DERO 8QLYHUV
WZRHSPHQW &,%(' LV DQ DGPLQLVWUDWHDGHUVKLS SRFRKHUHQHUVLRO
/HDGHUVKLS 6HPLODU \$ODEDD /L
/HDGHUVKLS)RUXP DOG WKH \$IUL
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OHDGHUVKLS VNLOOV LQ VWXGHQW
&RRSHUDLQJ ZLWK YDULRXV DFDG
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XOLYHUVLW\
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HQDEWMPHXODFXOW\ RU VWDII WR
NQRZOHGJH DOG XQGHUVWDQGLQJ R
RSHUDWLROV RI 7UR\ 8QLYHUVLW\
UHFHLYH H[FXWLYH OHDGHUVKLS
FRPPXQLFDWLRO VNLOOV WUDLQLQJ
EHQILFLDO WR WKH XOLYHUVLW\
WKH &KDQFHORU EDVHG RQ WKHLU
VHUYLFH WR WKH 8QLYHUVLW\ OD
ULVHQ WR SRVLWLROV RI 9LFH &KD
RI YDULRXV SURJUDPV
%XVLOHVV 7KH &,%(' FRRUGLQDWHV WKH RXWUHDFK DOG UHVHDFK DFWL
LWV RI VHFROOHJH DOG GLFWWHFRORPL GHYHORSPHQWCGHU 2ILFH%(' RILFHV DUH OREFDWHG DW DO
JUDGXDWH DOG JUDGXDWH SURJUDP VILFH%(' RILFHV DUH OREFDWHG DW DO
7UR\ 8QLYHUVLW\ FDPXVHV LQ SODEDD WR HQDEH SHULGHVHWHWRUEH
LQYROYHG LQ WKH HFRORPLF DOG FRPPXQLW\ GHYHORSPHQW RI WKH
UHJLRO DOG WR H[WHQG DVVLVWDQFH WR H[LVWLQJ VPDOO EXVLQHVVHV
WULHV DOG JRYHUQPHQWDO DJHQFLHV
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QHVVHV WKURXJK LWV 6PDOO %XVLOHVV SODQQLQJ HXSORPHQWDLRO%IRU
7KH 6% & RWROUH FROOHXOWLQJ WUDLQDPPV LQIRUPDWLRO DQGH SXEOLVKHV
JRYHUQPHQW ELGLQJ RSSRUWXQLWV GHVWRYLPHQWV LQVHWHVDFW 6LWVH
FRXQW\ DUHD RI VRXWKHDVW \$ODEDD LQ Q DGGLWLRO WKH 53(RILF
&HQWHU IRU QWHUQDWLRODO 3URJUDPDD &RPLVLVRO RQ +LJKHU (GXF
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WXGHV WR EH UHVSQVLEOH DOG FROFHUQHG FLWLJHQV LQ WKH VW FHO
,W DFWLYHO\ VXSSRUW LQWHUQDWLRODO VWXGHQW DWWHOGLQJ 7UR
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*(1(5\$/ ,1)250\$7,21

IURP WKL V FHQWHU ZLOO LQWULQVLFDOO\ EH FROODERUDWLRO DQG FUHD
&XOWXUHV DQG GLVFLSOLQHV DUH FROYHUJLOJ \$V D UHVXOW RI WKL V FR
JHQFH WKHUH LV D QHZ HPHUJHQFH RI GLVFRYHULHV DQG K\EULG GLVFL
SOLQHV 7KH FUHDWLRO RI WKH L& QRW RQO\ GHYHORSV K\EULG DFDGHP
YHQWXUHV EXW SURYLGHV LPSHWXV IRU DWWUDFWLOJ QHZ LQWHUGLVFLS
SURJUDPV DQG LQVWUXFWLRQDO PRGHV LQ KLJKHU HGXFDWLRO 7KH L&
KRXVHG ZLWKLO WKH &ROOHJH RI &RPPXQLFDWLRO DQG)LQH \$UWV

(QGRZHG &KDLUV DQG 3URIHVVRUVKLSV

)LYH HQGRZHG FKDLUV KDYH EHHQ HVWDEOLVKHG E\ WKH 7UR\ 8QL

* (1 (5 \$ / , 1) 2 5 0 \$ 7 , 2 1