

Ù

\$FDGHPLF 6HQDWH RI &DOLIRUQLD 6WDWH 8QLYHU
&RPPLWWHH &RXQFLO \$QQXDO 5HSRUW

<(\$5 \$FDGHPLF \H DU
1DPH RI &RPPLWWHH &RXQFLO \$ZDUGV &RPPLWWHH
3UHSDUHD *RQ]DOH] 8\$& &KDLU
'DW2FWREHU
0HPEHVD *RQ]DOH] &KDLU -RDQQD %DUUHUDV -RVKXD

+HDWKHU 0DFLDV	7HDFKHU (GXFDWLRQ		&(G
/RUHWWD 5DPLUH]	&KLFDR	/DWLQR 6WXGLHV	

'LVWLQJXLVKHG)DFXOW\ 6FKRODUO\ DQG &UHDWLYH \$FKLH

5HFLSLHQW	'HSDUWPHQW	&ROOHJH	
6HOHQD 1JX\HQ	5RGULJXH]	+HDWK 6FLHQFHV	&

'LVWLQJXLVKHG)DFXOW\ 5HVHDFK 6FKRODUO\ DQG &UHD

5HFLSLHQW	'HSDUWPHQW	&ROOHJH	
3HUOD \$\DOD	%LRPHGLFDO (QJLQHULQJ	&2	

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'LVWLQJXLVKHG)DFXOW\ \$GYLVLQJ \$ZDUG

5HFLSLHQW	'HSDUWPHQW	&R OOHJH
%HOLQGD 'DXJKULW\	6SHHFK /DQJXDJH 3DWKRORJ\	
(LOHHQ /XKU	+LVWRU\	&/ \$

'LVWLQJXLVKHG)DFXOW\ 7HDFKLQJ \$ZDUG

5HFLSLHQW	'HSDUWPHQW	&R OOHJH
1HDO 7HUUHOO	&RPSXWHU((QJLQHHULQJ &RPSXWHU 6FLHQFH	
'DYLQ 7HXEQHU	'HVLJQ	&27\$

2XWVWDQGLQJ 3URIHVVRU \$ZDUG

5HFLSLHQW	'HSDUWPHQW	&R OOHJH
&KULVWRSKHU 0LOHV	\$UW	&27\$
&KULVWLQH :KLWFUDIW	%LRORJLFDO 6FLHQFHV	

1LFKRODV 3HUNLQV +DUGHPDQ \$FDGHPLF /HDGHUVKLS \$ZDU
3HL)DQJ +XQJ 6SHHFK /DQJXDJH 3DWKRORJ\

)DFXOW\ ([FHOOHQFH LQ (TXLW\ 'LYHUVLW\ DQG ,QFOXVLRQ
6KDH 0LOOHU 6RFLRORJ\ &/ \$

/HJDF\ \$ZDUG

7RP 0DULFLFK &KHPLVWU\ %LRFKHPLVWU\ &160

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‡ 1RQH

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‡ 'HOLEHUDWLRQV ZHUH FRQILGHQWLDO

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‡ 1RQH

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‡ 1RQH

,668(6 5(&200(1'\$7,216 72 7+(\$&\$'(0,& 6(1\$7(
‡ 1RW DOO FROOHJHV SURYLGHG D UDWLRQDOH IRU WKHL
8QLYHUVLW\O •,vVOH L0 5O!-•