: H O F R P H W R Y L H Z Q L Q R J O X Q & W H Q W U H U

7 K LV D Q G E R R N L V F R Y H U H G E \ D Q R Q \ P R X V O L F H Q V H G X Q G H U W K H & U H D W L Y H & R P P R Q V $ W W U L E X W L R Q 1 R Q & R P P H U F L D O 6 K D U H $ O L N H 9 H U V L R Q
S U R J U D P V D Q G W K H L U D V V R F L D W H G G R F X P H Q W D W L R Q L V Z H O F R P H G D Q G H Q F R X U D J H G W R F U H D W H F R Q W H Q W W K D W L V H D V \ W R X V H D Q G V K D U H
E \ W K R X J K W R I X O O W U D F N S H U P L V V L R Q V 7 K L V O L F H Q V H L V D E U R D G S H U P L V V L Y H O L F H Q V H W K D W D O O R Z V \ R X W R U H P L [D Q G P D W F K
R X W F R P H F R P P H U F L D O X V H V R I W K H Z R U N

$ V \ R X F R Q V L G H U E X L O G L Q J R U S U H S D U L Q J W R F R X U V H O Y H V D V H P H P E H U V K L S R X U V W D I I
P H P E H U V D U H Y D O X D E O H D V V H W R X W I R U Z R U N Q H W Z R U N R Q J R M H F W D V V H V V P H Q W
: K H W K H U X V H U L Q W H U D F W L R Q Z L W K D Q R E M H F W R U D W W U L E X W H G D W D V R Q H G H W G D W D V H U W H Q W

,QWHUQVKLSV

,QWHUQVKLS VWXGHQWV DQG SHULHQFHG WHDFKHUV FDUHHU ,QWHUQV L
IRU DQG DUH VHOHFWHG WR ILOO SDLG RU XQSDLG SRVLWLRQV
6LQFH DQ LQWHUQVKLS VWXG\ LV D VWDQGDORQH FRXUVH WKI
KRXUV RI VHUYLFH EDVHG XSRQ WKH GHVLUHG XQLWV &RXUVH
JXLGDQFH RI D IDFXOW\ PHPEHU IURP WKH VWXGHQW¶V LQWHU

3OHDVH QRWH 7KH 6HUYLFH /HDUQLQJ DQG 9RO
LQ LQWHUQVKLS FRXUVHV DUH RIIHUHG RQ D GLIIHUHQW
WKH 0LUD&RVWD &ROOHJH &DUHHU &HQWHU D

7KH &HQWHU6WXGHQW

6WDII

x 7KH&HQWHU

: K D W \ S H V H U Y L F H R S S R U W X Q L W L H V "

7 K H V H U Y L F H Q H H G V 9 R O X Q W H H U Q & D Q W R Q U S D U W Q H U V K L S Z L W K
G L I I H U H Q W Q H Z V U O H W W H U V D Q G S H X E O L F Y R L F H R S S R U W X Q L W L H V
G L Y H U V L I \ R X U W X Q Y L W X G H D Q G H Q D E O H Y H O R S P H Q W D U Q H U Q J
R U J D Q L] D W L R Q V Z R U O G Z L G H P L U D F R V W D H G X V H U Y H

7 K H F K D E U H W R Z R Y H G E \ V S H Q Q H U Y O H D U Q L Q J D Q G & R V W D

'L V F L S O L Q H	7 \ S H V 6 H U Y L F H L Y L W L H V
(Q J O L V K	x W X W R U L D O V x S H Q D O W L H V x Q R Q S U R I L W
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x

'R DOVHUYLFHDUSRUWJMMVFDWVH SODPSXV'1 FD

1RWDOVHUYLFH SHRMHFWVJRIIHQVSRZORYHN 'DQHGEVGLVUHHUFYLFH
DVVLJQPHQSVUVR YERHGHQLQJHXOSLSRUWXQLWLHV

'LUHFWRVQVL7KHVWXGHQWVRDJRVKMHUYLFXHWKDWPPXQLW\ VLWH
7\SLFDOVKRVDYHVHZRUNFKHGXQGHSHQGLQJRQVKMLUPHNZLOOLQHFWDOJHZQLFK
FOLHQWVMDPSDVWXGHQWVXQDWWHQGHGXQDWWHXVLQJ VHHYHGLFDWXUGD\
PRUQLQJVP D P S P

,QGLUHFWVL7KHVWXGHQWVRJHQHUDWHVRPPXQLW\ VHUYLFH KRXUV
DUHRPSOHWHGGHQGSHQGLQJVHOHFWLYHDEUHWDLVRMHFWVDQGKLFK
GRQRWVRLVGKDHJHQFLHVDFFHSWLQJ RUJHDQLHWDLRQDO
GHVLJQHLVRJXHFWWHUDQVWDQVDQVHDWLRQV

+RZHYHU WKHGVHOLYLWHPSRUWRDQWVDUHEHPSRUWDQLSURFHGLQ
ZKLFKWXGHQWVKXGHQWJQHEDGVDJHQFHVGHWHUPLQH

+RZFDQVHUYLFH DVVELJQLQHQFHRWSLRQWRVHHGV\OOEXV"

0RVWQVWUXFWFFRRUSRVUHDVWOHFEHUQRLQSRQLHQWKRO OZZDL\QJ

&RXU2SHWLSRVQWXGHQWVFHQWVFHWUYOLFFEHUIQULRQPY DULRHDW\VLJQPHQW RSWLRQV
7KHEHQHRIWKDLSURDWFKDSWURYLFKRVEHQWPSRZHUV VWWRXGHQWV
FULWGLHFDLOYDLERQWWRRZQ HDUSQLRQEH7KVH FKDOOHQDHYLQQRJFHM
VWXGHQQJDJHGUYDLQRWKHUSHRSOH

5HTXLUHPVHQXGLHQWXLUSHHGUIRVPHUYLFRMLRFWVHRP SOHWH WKH
FRXU7KHE HQHRIWKDLSURDWFKDSWXGHQWVRQOYHGYLFH SURMHFWV
ZKLFKDEUHDWFHKDVVGERHFJGLVDGYDLQWKDJEROLVWRPXQLW\
VHUYLFH YZLWXKSRUQDWQVSRWULPDHWFLRQVWWF DLQWV

([W&DHGVWXSHDQWQ[WFUDHGRLEWRP SOHDWHQYDLFFWLYKMVVDYLJQPHQW
PD\EHDQHLPWURRUHFWXDLVUHQXPEHKURXIKLOH WKLV LDZSURDFK
DWWURSFWILRQVVWUQXFWHVWRHVYOLFHDUQVKHJHQGHUHGVWXGHQWVRI
H[WUDHGLVWLJQLPVHQWWHJUWDKAHRXGLQGQVRW WDVHDQDGHGQ

:KLOH GHZLGWKQJRDVFHPDXQWLQSRUWKDQVH GRFXPHQWV
FRPSOHWHQGXWLDXWKRUSSURSULDWHOXDVXHGGUHVVHGG
VHUYLFHXUVDRFXPHQWHG

:KDWGRVWXGHQWQHHGDERXWKH SURJUDP"

LQGLFDWHKHDSHQG
WKHP EHWWHU XQGHUVWDQG FR

ZRXOG UHFRPPHQG WKH SU
IHOORZV

LQGLFDWHG VHUYLFH OHD
KHOSWHGZLWKUHSHDQQLQJ

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IRUPXQLQWOYHPHQW

$UH WKHUH DGGLWLRQDO UHVRXUFHV , FDQ UHYLHZ" <HV &KHFN

- 0LUD&RVWD &ROOHJH 6HUYLFH /HDUQLQJ DQG 9ROXQWHHU &HQW
  7KLV ZHEVLWH SURYLGHV LQIRUPDWLRQ IRU WKH 0LUD&RVWD &R

- $VVRFLDWLRQ IRU ([SHULHQWLDO (GXFDWLRQ ZZZ DHH RUJ
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  DQG SUDFWLWLRQHUV WR H[SDQG WKHLU FDSDFLW\ WR HQULFK

- &DOLIRUQLD &DPSXV &RPSDFW ZZZ FDFDPSXVFRPSDFW RUJ
  &DOLIRUQLD &DPSXV &RPSDFW &$&& LV D PHPEHUVKLS RUJDQL]
  SUHVLGHQWV OHDGLQJ &DOLIRUQLD LQVWLWXWLRQV RI KLJKHU H
  SURPRWH VHUYLFH DV D FULWLFDO FRPSRQHQW RI KLJKHU HGXF

- &RUSRUDWLRQ IRU 1DWLRQDO DQG &RPPXQLW\ 6HUYLFH ZZZ QD
  7KH &RUSRUDWLRQ IRU 1DWLRQDO DQG &RPPXQLW\ 6HUYLFH HQJ
  EDFNJURXQGV LQ VHUYLFH WR KHOS VWUHQJWKHQ FRPPXQLWLHV

- 0LFKLJDQ -RXUQDO RI &RPPXQLW\ 6HUYLFH /HDUQLQJ ZZZ XPLF
  7KH 0LFKLJDQ -RXUQDO RI &RPPXQLW\ 6HUYLFH /HDUQLQJ LV D Q
  FRQVLVWLQJ RI DUWLFOHV ZULWWHQ E\ IDFXOW\ PHPEHUV DQG V
  WKHRU\ SHGDJRJ\ DQG LVVXHV SHUWLQHQW WR WKH VHUYLFH

- 1DWLRQDO &DPSXV &RPSDFW ZZZ FRPSDFW RUJ
  &DPSXV &RPSDFW LV D QDWLRQDO FRDOLWLRQ RI PRUH WKDQ
  FROOHJHV DQG XQLYHUVLWLHV 7KLV VLWH SURYLGHG D ZHDOWK
  ZRUNVKRSV RXQGHQW\OODEL E\ GLVFLSOLQH DQG PDQ\ RWKHU

- 1DWLRQDO 6RFLHW\ IRU ([SHULHQWLDO (GXFDWLRQ ZZZ QVHH RU
  7KH 1DWLRQDO 6RFLHW\ IRU ([SHULHQWLDO (GXFDWLRQ 16((LV
  UHVRXUFH FHQWHU WKDW SURPRWHV H[SHULHQFH EDVHG DSSUR