+HOOR+RUQHW)DPLOLHV
7KLVZHHNZHWDNHWKHILQDOWZREHQFKPDUNWHVWVRIWKHTXDUWHU(LJKWKJUDGHVFLHQFHZLOOWDNHWKHLUEHQFKPDUNRQ0RQGD\
DQGDOOVWXGHQWVZLOOKDYHWKHLU(/$EHQFKPDUNRQ7XHVGD\%HQFKPDUNWHVWLQJLVDFKDQFHIRUVWXGHQWVWRVKRZZKDWWKH\
KDYHOHDUQHGGXULQJWKHTXDUWHUDQGDOORZVWHDFKHUVWRH[DPLQHLQGLYLGXDOSHUIRUPDQFHDQGSODQIRULQWHUYHQWLRQ3OHDVHEH
VXUH\RXUFKLOGLVDWVFKRRORQWLPHHYHU\GD\

L5HDG\LVXSDQGUXQQLQJDQGZHQHHG\RXUFKLOGORJJLQJLQQLJKWO\WRSUDFWLFHHVVHQWLDO(/$DQGPDWKVNLOOV(DFKFKLOGKDV
WKHLURZQSDWKZD\DQGL5HDG\LVVHWXSWRILOOJDSVLQOHDUQLQJDWZKDWHYHUOHYHO\RXUFKLOGQHHGVLW ,Q$FDGHPLF
(QULFKPHQWVWXGHQWVKDYHWKHLURZQVHWRIHDUEXGVWKDWUHPDLQDWVFKRROWREHXVHGZLWKL5HDG\+RZHYHUVWXGHQWVGRQRW
KDYHHDUEXGVIRUXVHLQFRUHFODVVHV<RXFDQKHOSXVE\VHQGLQJVWDQGDUGHDUEXGVRUKHDGVHWV with wires IRUXVHGXULQJ
FRUHFODVV

$VDUHPLQGHUWKHUHLVQRVWDIIVXSHUYLVLRQDWWKHVFKRROEHIRUHDP,I\RXGURS\RXUFKLOGRIIEHIRUHWKHUHZLOOEH
QRVXSHUYLVLRQZKLOH\RXUFKLOGZDLWVRXWVLGHXQWLOWKHVFKRROEXLOGLQJRSHQV

)DPLOLHVGR\RXKDYH\RXURZQSDLQWLQJEXVLQHVV",IVRSOHDVHUHSO\WRWKLVPHVVDJHZLWKDSLFWXUHRI\RXUEXVLQHVVFDUG
7KHVFKRROKDVDRQHWLPHSDLQWMREZHQHHGFRPSOHWHG

7KLVZHHNLQ&DSWXULQJ.LGV+HDUWVZHZLOOIRFXVRQVKDULQJ*RRG7KLQJVDQGFRQWLQXHDIILUPLQJRQHDQRWKHU$OORIRXU
FODVVHVKDYHFUHDWHGSHUVRQDOL]HG6RFLDO&RQWUDFWVZKLFKDUHFUHDWHGWRVKDSHWKHFXOWXUHRIRXUFODVVURRPV:KHQ
VWXGHQWVDUHVXFFHVVIXODWEHFRPLQJVWURQJVHOIPDQDJHUVZHZLOOLQFUHDVHVWXGHQWHQJDJHPHQWDQGDFDGHPLF
SHUIRUPDQFHDQGRXUVWXGHQWVZLOOEHEHWWHUSUHSDUHGIRU\RXQJDGXOWKRRG

7KLV0RQGD\RXUYROOH\EDOOWHDPZLOOFRPSHWHDWKRPHDJDLQVW-DPHV0DUWLQDQGRXUIRRWEDOOWHDPZLOOSOD\DWKRPH
DJDLQVW.HQQHG\RQ7XHVGD\$OOJDPHVEHJLQDWSP6WXGHQWVPXVWKDYHDSDUHQWDFFRPSDQ\WKHPWKURXJKRXWWKH
JDPHDQGPD\QRWKDYHKDG,66RU266LQWKHSDVWGD\V1RERRNEDJVDUHDOORZHG

:HGQHVGD\LVDQ(DUO\5HOHDVH'D\$OO$506VWXGHQWVZLOOEHGLVPLVVHGRQWKHLUUHJXODUPRGHRIWUDQVSRUWDWLRQDW
7KLVLVDJUHDWWLPHWRFRPSOHWHPLVVLQJDVVLJQPHQWVRUJHWVRPHL5HDG\SUDFWLFH$OVRRQ:HGQHVGD\RXU,%&DGUHZLOO
VSRQVRUD5RFNWKH9RWHHYHQWZKHUHRXUVWXGHQWVSDUWLFLSDWHLQDPRFNSUHVLGHQWLDOHOHFWLRQDVDGHPRQVWUDWLRQRIWKHLU
LQYHVWPHQWLQWKHODUJHUFRPPXQLW\:HDOVRHQFRXUDJH\RXWRURFN\RXUYRWHGXULQJHDUO\YRWLQJRURQHOHFWLRQGD\

7KH$QQXDO)DOO)HVWLYDOLVKDSSHQLQJ)ULGD\IURP±DWWKHVFKRRO7KHFRVWLVIRUHQWU\DQGWRHQWHUWKH
VFDULHVW+DXQWHG0HGLD&HQWHUHYHU6HHRXUVRFLDOPHGLDDQG3DUHQW6TXDUHIRUIXUWKHUGHWDLOV

:HDSSUHFLDWH\RXUFRQWLQXHGVXSSRUWRI$OEHPDUOH5RDG0LGGOH6FKRRODQGZHORRNIRUZDUGWRDQRWKHUJUHDWZHHNRI
VWXGHQWV*/2:LQJ83E\JURZLQJOHDGLQJRSWLPL]LQJDQGZLQQLQJDFDGHPLFDOO\DQGVRFLDOO\HDFKDQGHYHU\GD\

(QMR\\RXU6XQGD\