- RE 3RVWQJ 3RVWQJ ' HVLO

3 R V W L Q J

& O R V L Q J ' D W H

3 R V L W L R Q / R F D W L R Q $ V V L J Q P H Q W 7 + R X U V 5 D W H R I
& K L O G R X W K & E U N H U + L J K O D Q G 3 D U N (O H P H Q W D U \ U D W L R Q

7 \ S L F D O ' X W L H V $ V V L J Q P H Q W ' H V F U L S W L R Q

(IIHFWLYH LP P HGLDWHO VR ' HFHP EHU RUUHVSRQGLQJ LQFXP EHQWV

7KH KRXUV SHUZHHN LQGLFDWHG DUH ZKHQ VFKRROV LQ VHVVLRQ

7KH VXFFHVVIXO DSSOLFDQW WR WKLV SRVLQJ KDV EHHQ DGYLVHG DQG XQGHUVWDQGV WKH DUH H[SHFWHG WR FRP SOHWH WKH HQWLUH GXUDWLRQ RI WKH DVVLJQP HQWDV SRVWHG SURUDWHG 9DFDWLRQ

VRFLDOLP RVRQDOOHDUQLQJ ZLWKLQ VFKRROFRP P XQLWLHV 7KLV ZRUN LV SHURUP HG LQ FRODERUDWLRQ ZLWK WKH VFKRROEDVHG WHDP XQGHUWKH GLUHFWLRQ RI WKH FRXQVHODUV VXSRUWHG FKHUDQG RUFDVWUDWHG VWDFKHU DQG XQGHUWKH VXSHUYLVLRQ RI WKH VLWH EDVHG DGP LQLVWDWRU : RUNV ZLWK VWXGHQWV LQGLYLGXDOO RULQJURXSV GXULQJ DQG RURXWLGH VFKRROKRXUV RQ VFKRROSUHP LVHV LQ VWXGHQWV KRP H DQG LQ WKH FRP P XQLW DV GHWHUP LQHG E\ WKH LUVLWH EDVHG VXSHUYLVRU 7KH NME ZLOOYDU DFFRUGLQJ WR WKH VFKRRC FRQWDQG QHHGV RI WKH HQYLURQP HQW

(G X F D W L R Q DQG ([S H U L H Q F H 0 D Q G D W R U \ 4 X D O L I L F D W

6 XFFHVVIXOFRP SOHWRQ RI * UDGH SBAV WRKDVRUN ZLWKRXWGLUHFWXSHUYLVRQ DQG WR FRP P XQLFDWH HIIHFWLYHO ZLWKLQ D ZRUNHQYL

RI FRXUVH\ VDFWDQG P DLQWHQDQFH RI FRQILGHQWDOLW

& RQGFWVUHVRXUQ WDLQLQJ FRP ELQHG ZLWK WKH DELOLW WR FRDFK DQG VXSSRUWWKH GHYHORSP HQWRI OH VNLOOV

$ EOLW WR LQWHUYHQH DQG GLIIXVH SRWHQWDOO GDQJHURXV VLWXDWRQV LQ QQH ZLWK ' LVWUFWVUSURWFROV UHTXLULQJ VXFFHVVIXOFRP SOHWRQ RI WKH 1 RQ 9 LROHQV&UMLV ,QWHUYHQWRQ WDLQLQJ

& XUUHQWWKQRZOHGJH RI DSSOFDEOH VRFLDOVHUYLFH DJHQFLHV SURJUDP V DQG VFKRRODQG FRP P XQLW UHVRXUFHV

$ YDOG %& GULYHUV OFHQVH

$ G G L W L R Q D O 4 X D O L I L F D W L R Q V Z G N G O H V

3 OHDVH UHIHUHQFH WKH IXOOWRE GHVFULSWRQ IRUVSHFLIF TXDOLFDWRQV DQG DGGLWRQDOSRVLWRQ UHDWWG LQ RUP DWRQ $OFXUHQWRE GHVFULSWRQV FDQ EH IRXQG RQ WKH VWDII LQWDQHWWLWH VG FD XQGHUWKH %XVLQHVV) XQFWRQ +80 $1 5(6285 &(6 WDE DV WKH WRS RI WKH SDJH