

&RGH RI &RQGXFWR IRU \$GXOW 3URJUDP 6WXGH

7KH %2&(6 LV FRPPLWWHG WR SURYODLGDQJLQDYLDRD PDGGWRZLGHUHOVW&@
SHUVRQQHO GHOWLRQDTXDOLWLVFRQZLWIKRVMUHLVH@SM/L7KH %2&(6 L
PDLQWDLQLQJ D FOLPDWH RI PXWROO WRVSHFRWVW&GQEDJOLWJLQYWK
5HVSRQVLEOH EHKDWLRFKHUWVXGMIHQ %2&(6 S/WUDRQRWKHU YLVLW
WKHVH JRDOV

7KH :HVWHUQ 6XIIRON %2&(6 %RDU GFWDDWLQRVJRUVWDRDGLQJWEX
RQ EXW QRW OLPLWWHG WR D
KDLU WH[WXUH DQG SURWHF
FUHHG QDWLRQRUJLQJGQV

IDLOV WR FRPSO\ ZLWK WKH GUHVV FRGH VKDOO EH VXEMHFW WR
DGGLWLRQDO FRQVHTXHGFHV SXUVXDQW WR WKH &RGH RI
&RQGXFV

9, 352+,% ,7(' 678'(17 &21'8&7 \$1' ',6&,3/,1\$5< &216(48(1&(6
\$OO VWXGHQWV PXVW FRQGXFV WKH PDPHQWV LQ WKH QURSSURSHU
ZHUIDUH RI RWKHU VWXGHQWV WKH DFFKRVV \$HURRQ DHP IDOLG WLV
DQG IRU WKH FDUH RI IDFLOLWLHV DQG HTXLSPHQW

3URKLELWHG FRQGXFV LQFOXGHV\GQV FDUQ LQD WLRQUDRIGQDMLDQV
HPSOR\HH RQ VFKRRO SURSHUW\ RUDKVRDVLKIRROYILXURFOPLRQWWEKID
LQWLPLGDWLRQ RU DEXVH LQFOXGHV\FRGR\RHFRXQGXFLQJWKDQGHILQK
HIIHFV RI XQUHDVQRDEO\ DQG V&E\WV\QVHIGXQDOWLRQD\B\I\SHUQRUZFL
EHQHILWV RU PHQWDO HPRWLRQDQJDRQGRXFSK\WLFID\QDZ\HO DQEVHLP
UHDVQRDEO\ FDXVHV RU ZRXOG UHDRQDQD\KDU\PHR\H[S\KFWLFG\OV\BQFM
FDXVH D VWXGHQW WR IHDU IRUWKV\ERW\K\G\UF\B\G\XLF\W\OH\W\DH\Q\G\V\W
VFKRRO SURSHUW\ ZKHUH VXFK DFDMMH FDUH\W\H\RIUVZ\FE\X\O\Q\Q\VL\H\Q\H
VFKRRO HQYLURQPHQW ZKHUH L\W\H\D\W\U\H\Q\W\H\B\E\G\H\W\L\R\Q\W\R\W\K\H\X
QRQ YHUEDO DFWLRQV PLJKW UHDFK\K\Q\FI\OR\K\Q\Y\SH\U\RS\H\E\X\W\Q\R\W\K\L\O\L
LQGLYLGLXDO\Q\V\G\F\W\X\F\H\O\B\Q\F\S\H\G\F\I\B\O\Q\W\D\O\L\W\F\L\B\W\H\G\R\Z\I\L\W\K\U\D\F\H
SURWHFWLYH KDLUVV\OHV LQFOXGHV\Q\J\K\W\D\L\G\H\O\L\Q\B\R\Q\V\W\H\Q\G\L\W\Z\X\W
RULJLQ HWKQL\G\LR\W\L\J\Q\G\I\H\DF\U\H\F\X\O\G\H\B\U\L\Q\F\O\X\G\W\Q\B\Q\J\H\Q\G\H\U
H[SUHVVLRQ DV GHILQH E\WKLW FRGH RI FRQGXFV

7KH EHVW GLVFLSOLQH LV VHOIRLDSR\XHP\G\ DQG D\F\F\X\G\SMQ\WHV\B\RV
EHKDYLURU DV ZHOODV WKH FRQVHTXHGFHV\SHU\FVR\Q\I\H\O\K\Z\K\U\LP\Q\W\B\H\B\W
H[SHFWHG WR XVH GLVFLSOLQDU\SD\F\H\R\Q\PS\G\DV\Z\K\H\Q\Q\W\K\H\V\W\X\G
VHOI GLVFLSOLQH

6WVXGHQWV ZKR YLUR\&R\Q\W\H\F\W\K\Z\L\B\O\B\H\H\DV\X\B\O\G\F\W\U\W\G\L\W\H\L\S\O\L\Q\D\U
IROORZLQJ LQIUDFWLRQV FRQVHTXHGFHV\H\G\H\W\H\O\G\W\X\G\W\H\Q\H\U\W\R\U\K\O\X\O\G\Z
DGPLQLVWUDWRU RU DQ\ RWKHU VFKRRO\H\B\S\O\R\H\Q\W\D\Q\Q\W\Q\R\I\Z\O\D\W
GLVFULPLQDWLRQ E\ VWXGHQWV RUVH\F\K\B\O\H\X\Q\F\R\Q\R\Q\F\K\R\K\B\Q\S\U\R\B
UHSRUWHG %2&(6 ZLOO IROORZ VSHFLYK\H\W\Q\H\I\S\Y\F\G\H\L\R\Q\U\L\K\B\G\H\G
PLQRU VHULRXV RU PDMRU ZLWKR\Q\K\H\X\Q\G\H\U\V\W\G\Q\G\L\Q\Q\W\Q\G\W\Y\D
WKH FLUXPVWDQFHV RI WKH LQFL\G\H\R\O\F\R\Q\G\Q\P\D\A\H\B\F\O\B\W\H\O\W\H

LQDSSURSULDWH ZHEVLWHV RU 9LQDWDWLRQ YLQDWHVLRQRH H[
WKH %2&(6 ,QWHUQHW XVH SROLFDQJ DILOLDWLRQ VHH ODMRU
x /\LQJ WR VFKRRO SHUVRQQHO x 8QDXWKRUL]HG FRS\LQJ RI KRP
x 'HIDPDWLRQ x 2EVWUXFWLQJ YHKLFXODU RU S
x 'LVFULPLQDWLRQ x 2II FDPSPXV PLQRU LQFLGHQW
x ,QDSSURSULDWH XVH RI HOHFWRUHQGLDQJHUV WKH KHDOWK DQG
GHYLFH WHFKQRORJ\ L H DXGLRWDGHZLWKEQWGLQJFKRRO RU
RU XQDXWKRUL]HG GLVUXSWLYHRDQGFUWLQDSSURSULS\DWKH Z
XVH RU XVH GLVSOD\ WKDW LV LQFKRRODMQRIQRQPHQW
H[SHUVVHG FODVVURRP UXOHV SURWRSFRDWHSEHDFWLRQV VFKRRO
x /LWWHULQJ RU EULQJLQJ IRRG RU EHYHUDJH LQ
XQGHVVLJQDWHG DUHDV

'LVFLSOLQDU\ DQG 5HPHGLDO &RQVHTXHQFHVEIRW DQQROR,QID
x 9HUEDO UHSULPDQG x 6XSSRUWLYH LQWHUYHQWLRQ
x :ULWWHQ QRWLILFDWLRQ WR EXLQGLQJHQDGPBQVWODQJRU
x 3HHU VXSSRUW JURXS FRUHFVLIYHU LQDWURXDSRQSUULDWH K
RWKHU UHOHYDQW OHDUQLQJ RU VHUYLFH H[SHULHQFH

% 6HULRXV ,QIUDFWLRQV DQG &RQVHTXHQFH

6HULRXV ,QIUDFWLRQV

