

)HE

& HQWHU IRU 7HDFKLQ.

\$GYLVLQJ ,VV

'U H G @D Q Q H % D Q G U N 'R U R W K \ * U B R R S L O H G L

3URYL@WXGHQWV ZLWK DOWHUQDWLYHV ZKRSWL@W BKRLOQRWFODYDLO
, WDVVXHPW KWD VVXZ@LQQL@DRIWKH FQ/D
XSFRPLQJ VPHVWHU KRZHYHU ZKHQ@W@B D
D ORVV ZKHQ LW FRPHV WR QDSOWKURQD@HYHULI VHYHUDO DOWHUQDWLY

6RPHWLPHV WKHVUHEDXQWL HLQVVWXGH
HQWV \$URRASW@RQ U KDYLQJ WURX\$OHOHRW@KRGOF
XGHQW JHWV WKH DSSRLQWPHQW WKH\ ZDQW D
/LQJ DSSRLQWPHQWV

%HDYDLODEOH IRU DSSRLQWPHQWV WKDW KDYH EHHQ VFKHGXOHG
%HLQJ DYDLODEOH IRU DGYLLWDQJL@S&R M
UHODWLRQVKLS -XVW BQVW@G@H@R@U@OURHZOWKU
VWXGHQWRVQDGHQ\VR@M DYDLODEOH IRU\$YDHLHONLE
RIILFH DQG DWWHQWLYH WR WKH VWXGHQW G

0HHW ZLWK VWXGHQWV HDW@S@R@WJRKQWRLPH UHJLVWUDWLRQ
6WXGHQW@LPH WR ILJXUHV@R@W@W@W@UH C
ZLWK WKHP LQ DPSOH WLPH WKH\ PD\ PLVV R

%H H[SOLFLW DERXW UHTXLUHG FRXUVHV DQG
:KLOH VWXGHQW@PV@KURHS@DGUHG ZLWK WKH
WDLQ FRXUVHV PD\ EH RYHUORRNHG \$GYLVR
DQG ZKMRURRN IRUW@KQH@PXUH D VWXGHQW WDN
LQWKH WLPH WKH\ SODQ WR

5HIHW@WKH \$-'HDQ ZKHQ WKHUH LV RDGTUXHSV @W@W@
RULQ WKH H@H@W@UJH@F\ VLWXDWLRQV V X@UG@D@
:KHQWE RPHV WR ELJ V@ZL@R@KO B@B Y@L V@H@R@U@D@D@
DORQ@HD@V@L@V@W@D@Q@W@G@B@D@D@E@O@H@ WR KHOS ZLWK

• Š œ Š • Z) X @ E P @ A

)RU PRUH LQIRUPDWLRQ
&7(2IIIFH 6WDEOHY

'LUHFWRU
6WHSKDQLH 'D@LO@R@U@
WHDFKHL@JHOHQFH#LXSHGX