635,1* ,1'8675< (9$/8$7,21 2) ,17(51 3(5)250$1&(

&RQVWUXFWLRQ 0DQDJHPHQW 3UR DJHPHQW 3UR JUDP
5HFHQW ,QWHUQ (YDOXDWLRQV E\ &RQVWUXFWL

,QWURGXFWLRQ

,Q WKH VSLULW RI VHOI DVVHVVPHQW DQG FRQWLQXRXV I
WKH &0 VWXGHQW LQWHUQ SHUIRUPDQFH HYDOXDWLRQV ZHU
(GXFDWLRQDO 2XWFRPHV 7KH FRQVWUXFWLRQ ILUPV ZLW
VWXGHQWV EDVHG RQ WKHLU MRE SHUIRUPDQFH YHUVXV
2XWFRPHV 7KLV LV D GLUHFW RYHUDOO PHDVXUH E\ WKH
HIIHFWLYHQHVV RI WKH &0 DFDGHPLF SURJUDP LQ WUDLQ
([SHFWHG (GXFDWLRQDO 2XWFRPHV

&0 ([SHFWHG (GXFDWLRQDO 2XWFRPHV

7KH ([SHFWHG (GXFDWLRQDO 2XWFRPHV IRU WKH &0 DFDG

+DYH WKH DELOLW\ WR ZRUN ZLWK DOO W\SHV RI SHR
+DYH WKH DELOLW\ WR WKLQN DQG UHDVRQ ORJLFDO
+DYH WKH DELOLW\ WR XQGHUVWDQG DQG VROYH FRQ
+DYH WKH DELOLW\ WR PDNH VRXQG HFRQRPLF GHFL\
+DYH WKH DELOLW\ WR FRPPXQLFDWH FOHDUO\ DQG FRQFLVHO\ E
$UH FRPSXWHU OLWHUDWH DQG ,QWHUQHW FDSDEOH
.QRZ DQG XSKROG HWKLFDO VWDQGDUGV RI WKH ILHO
$UH SUHSDUHG IRU VXFFHVVIXO HQWU\ LQWR WKH FR
+DYH WKH DELOLW\ WR WRDGLQG XWKH FRQW FRPPXQL\
2YHUDOO 5DWLQJ RI ,QWHUQ

3DUWLFLSDWLQJ &RQVWUXFWLRQ)LUPV

7KH ILUPV VSRQVRULQJ WKHVH &0 ,QWHUQ VWXGHQWV LQ

6FKHUHU &RQVWUXFWLRQ	$XF[	%$6) :DOO 6\VWHPV
%DWVRQ &RRN &RPSDQ\		

x .HHS XS WR GDWH ZLWK QHZ VRIWZDUH FRGHV DQG FR
x .HHS DFFHSWLQJ GDDOOHQJHV ⊕ DFKDOOHQJHVYHUFRPH QHYHU WDNH ³C
VXEVSVOLHUV EXLOGLQJ RIILFLDOV VHHN RXW RSSRUWX
NQRZ \RX FDQ QHYHU NQRZ LW DOO VR KLUH D JRRG W
x 3URMHFWV WKDW LQFRUSRUDWH OHDGHUVKLS VNLOOV
WR ZRUN DW WKHLU IXOOHVW SRWHQWLDO
x 7KH VWXGHQW VSHQW WKH PDMRULW\ RI KHU WLPH LQ
WR VSHQG D OLWWOH WLPH LQ RSHUDWLRQV WKH ILHO
x *DLQLQJ HYHU\GD\ H[SHULHQFH ZLWK WKLV LQGXVWU\
LVVXHV DQG EULQJ SURPSW UHVROXWLRQV DQG LVVXLQ
LQYROYHG LQ SD\ DSSOLFDWLRQV DQG DFFRXQWLQJ V\