# ,QWHUQDWLRQDO 7XLWLRQ

## 7KH IROORZLQJ FRXUVH IHHV DSSO\ WR DOO LQWHUQDWLRQDO VWXGHQWV

- (OLJLEOH VWXGHQWV PXVW KDYH D 6WXGHQW 9LVD DQG
- 6WXGHQWV PXVW IDPLOLDUL]H WKHPVHOYHV ZLWK WKH F UHIXQG SROLFLHV DQG SURFHGXUHV
- &DPRVXQ &ROOHJH UHVHUYHV WKH ULJKW WR FKDQJH RU LQVWUXFWLRQ WKDW PD\ EH QHFHVVDU\ DV D UHVXOW R SUREOHPV ODFN RI IXQGV RU RWKHU VLPLODU FDXVHV

## 6WXGHQW )HHV

*(IIHFWLYH 6HSWHPEHUb $XJXVW*

$SSOLFDWLRQ )HH QRQ UHIXQGDEOH

2SHQ 3URJUDP 7XLWLRQ DQG )HH 'HSRVLW
5HIXQG 3RROF\

6HDWHG 3URJUDP 7XLWLRQ DQG )HH 'HSRVLW
5HIXQG 3RROF\

5HJLVWUDWLRQ 'HSRVLW )RU FRQWLQXLQJ VWXGHQWV RQO\ QRQ UHIXQGDEOH

ZHHN )XOO 7LPH &RXUVH 7XLWLRQ FRXUVHV

0RVW $UWV 6FLHQFH %XVLQHVV 6SRUW ([HUFLVH DQG 8QLYHUVLW\ 7UDQVIHU SURJUDPV FRXUVHV FRXUVHV

( / '  ; ;  IXOOWP H FDS :  KHQ D VWXGHQWLV DSSURYHG WR WDNH WZ R RUP RUH ( / '  ; ;  FRXUVHV LQ D JLYHQ WHUP  WKH P D[ LP XP  ( / '  WXLWRQ IHH LV  SHUWHUP 7KLV DSSOLHV HYHQ LI WKH FRP ELQHG WXLWRQ RI DOODSSURYHG ( / '  ; ;  FRXUVHV LQFOXGLQJ ( / '  ; ;  HOHFWLYHV LV KLJKHUWKDQ  SHUWHUP 7KLV FDS GRHV QRW DSSO\ Z KHQ D VWXGHQWWDNHV DQ\ ( / '  [ [  OHYHORUKLJKHU DQ\ DFDGHP LF FRXUVHV LQ WKH VDP H WHUP RUFKDQJHV WR SDUWWP H VWXGLHV

( / '  &R UHJ LVWUDWLRQ 6WXGHQWV LQ ( / '  FRXUVHV Z KR DOVR UHJ LVWHU LQ DQ\ DFDGHP LF FRXUVHV LQFOXGLQJ XSJ UDGLQJ FRXUVHV Z LOOEH UHTXLUHG WR SD\ DGGLWLRQDOWXLWLRQ DQG IHHV SHU FRXUVH 6WXGHQWV P XVWP HHWFRXUVH VSHFLLF SUHUHTXLVLWHV

&RQWLQXLQJ VWXGHQWV DUH H[ SHFWHG WR FRQWDFW&DP RVXQh QWHUQDWLRQDO6WXGHQW ( [ SHULHQFH $GYLVRUVWR DS