

\$FWLYLW\ &UHDWH D &UD

&UDPSRQV DUH PHWDO SODWHV ZLWK VSLNHV IL[HG WR D
%HIRUH FUDPSRQV ZHUH FRPPHUFLOWR\PDYDLWREOU RZOL

ODLQ ,GHDV
/RRNLQJ FORVHO\ DW
SHRSOH ZKR PDGH DG
(QJLQHHUV FUHDWH

/HDUQLQJ 2EMHFWLYH
6WXGHQWV ZLOO
x

3UDFWLFH REVHUYDWLRQ VNLOOV E\ ORRNLQJ FORVHO\ DW
x 'HVFULEH DQG XVH WKH VWHSV RI WKH (QJLQHHULQJ 'HVLJ
FKDOOHQJH

/HDUQLQJ 6WDQGDUGV
\$ODVND 6FLHQFH &RQWHQW 6WDQGDUGV \$ \$ VWXGHQW VKRXO
SURFHVVHV DQG DSSOLFDWLRQV RI VFLHQWLILF LQTXLU\

\$GGLWLRQDO 5HVRXUFHV
³6RXUGRXJK´ &ZUDPSRQV OH FRP FXOWXUDOLQVWLWXWH EHW D H
(QJLQHHULQJ LV Z(HPHQW DU\RYHUYLHZ HQJLQHHULQJ GHVLJQ

7LPH 1HHGHG PLQXWHV

ODWHULDOV
x 3KRWRJUDSKV RI ³6RXUGRXJK´ &UDPSRQV DQG FRQWHPSRU
x &UDIW PDWHULDOV FDUGERDUG SLSHFOHDQHUV SRSVLFO
ZLUH HWF
x +LVWRU\ RI &UDPSRQV RSWLRQDO
x (QJLQHHULQJ 'HVIZRUVRHHW RSWLRQDO

³6RXUGRXJK´ &UDPSRQV

&RXUWHV\ RI 'HQDOL 1DWLRQDO 3DUN DQG
0XVHXP &ROOHFWLRQ '(1\$ \$%

\$FWLYLW\ &UHDWH D &UDPSRQ

'LUHFWLRQV

x 6KRZ SKRWRWDRISWQV IFURP WKH 6RXUGRXJK ([SHGLWLRQ D
FRQWHPSRUDU\ FUDPSRQV \$VN VWXGHQWV LI WKH\ KDYH V
SUREOHP FUDPSRQV DUH GHVLJQHG WR VROYH" 5HIHU WR
SUR06€



\$FWLYLW\ &UHDWH D &UDPSRQ 0RGHO

+LVWRU\ RI &UDPSRQV

/DWH WK F~~HQQX~~URRW FUDPSRQV EHFRPH DYDLODEOH
ORVW FOLPEHUV DW WKH WLPX XVHG QDLOHG ERRWV

2VFDU (FNHQVWHLQ DQ (QJOLVK FOLPEHU GHVLJ
WKH SURWRW\SH IRU WKH PRGHUQ GD\ FUDPSRQ +H Z
VWHHO GHYLFH ZLWK ORQJ VKDUS VSLNHV 7KHVH
KLNLQJ ERRWV

+HQU\ *ULYHO PDNHV (FNHQVWHLQ V GHVLJQ FRPI

/LHXWHQDQW 7UpPHDX GHYHORSV WKH ILUVW DGM

/DXUHQW *ULYHO +HQU\ V VRQ DGGV WZR IURQW
HQDEOLQJ FOLPEHUV WR ~~MDFNHOSRVLQWHFUDPSRQK EHW~~
IRU PRXQWDLQHHLQJ DQG JODFLHU WUDYHO

<YRQ &KRXLQDUG DQG 7RP)URVW GHYHORS ULJLG
DUH GHVLJQHGH WR SURYLGH D VWDEOH SODWIRUP WR
SUHFQVLR



