

—



7KLV UHVRXUFH LV QRW LQWHQGHG WR VXEVWLW\ORHUQ\$FRDXGHDRJHG \$VGRY DADHQFLQWW
 DUH XOWLWDWHO\ UHVSRRQVLEOH IRU FKHFNLQJ WKHLHOOV\ \$D\$O DGHJHPLFH5 DUQHGLJUJDIP
 PHQWV DUHRPRWV 6WXGHQW &HQWHU 'DVKERDUG ! 0\ \$FDGHPLFV ! \$FDGH

)—•š 6 •••> oe•š—•š•• 3 "%—‘—• , oe•%o)

<u>GHDO VW 6PHVWHU - 5</u> , 6 \$ & & \$ & & & RP 0 * 7 RU (1 *	<u>GHDO 6HQGHVWHU</u> \$ & & , 6 , 6 0 * 7 01 6 & 0
<u>GHDO VW 6PHVWHU 65</u> , 6 , 6 (FR3Q52 & 2)LQ 0 * 7	<u>GHDO QG 6PHVWHU 65</u> 0 * 7 \$ & & \$ & & , 6 (OHFWLYH *HQ (OHFWHHGHG

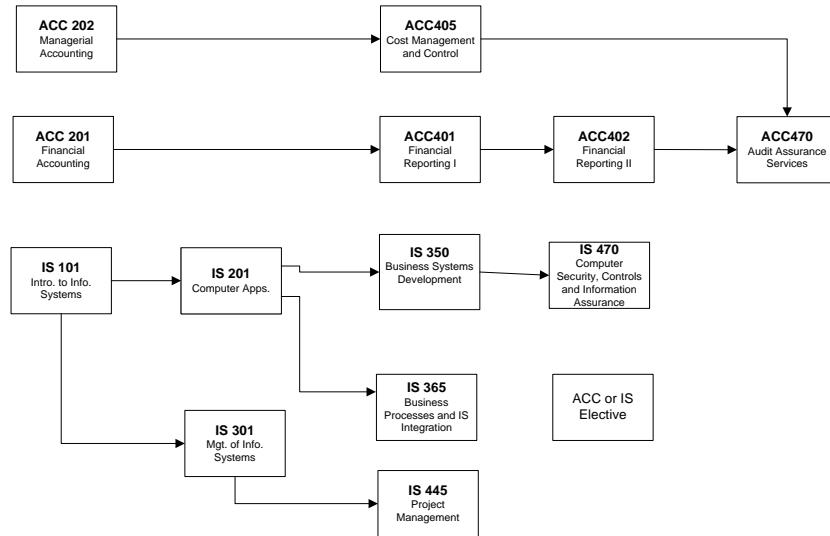
\$ oež ‘ ‘—• 7 %o “•%o Ŷ %o j)

7DNH ,6 ZKLOH W-DNXLQJ & RMKH 3UH

, 6 LV 127 - USHUTK LVLWH WR , 6

8SSHU GLYLVLRQ , 6 FRXUVHV DUH W\SLFDOO\ QRW RIIHUHG GXULQJ WKH 6XF
(FRQ LV XV\RDIOQH\G \RQOLQJ WKH)DOO VPHVWHU

\$OO \$ & & FRXUVHV WKDW DUH SUHUHTXLVLWHV WR RWKRQ \$ & & IROQIUDHW UUHPSQD
DFFRXQWLQJ FRXUVH WZLFH LI \RX GR QRW JHW D & RU EHWWHU RQ HLWKHU DV



\$ " " 0 %o ‘ — š)

(QUROOLQJ LQ \RXU 0 * 7 6WUDWHJLF 0DQDJPHQW &DSVWRQH &RXUVH

7\SLF\WODQH\ LQ \RXU ODVW VPHVWHU

3UHUHTXLVLWH\+ (1RU &+ RU &+ 0 * 01,), 1 6 & 0

*UDGXDWLRQ 5HTXLUHPHQWV

FUHGLWV HDUQHG 'W\G IPJUHWW %UDIHW\ORBHQWV
 815 &XPXODWLHYH ODMRU \$1' 0LQRU *3\$V

XSSGLYVLRQ FUHGLWV HDUQHG DW 815
 XSSGLYVLRQ FUHGLWV UHTXLUHG IRU GHJUHH

\$SSO\LQJUIURGXDWLRQ

(OLJLEOH PXXVH\QWW JUDGXDWLRQ 1D\$S\$QEFDWLRQV LQ

0DUFK VW IRU 6SULQJ JUDGXDWLRQ DSSOLFDWLRQ RSHQV 1RYHPEHU VW
 -XQH VW IRU 6XPPHU JUDGXDWLRQ DSSOLFDWLRQ RSHQV 0DUFK
 2FWREHU VW IRU)DOO JUDGXDWLRQ RSHQV