%6 06 LQ $FFRXQWLQJ

<HDU 3URJUDP

(IIHFWLYH)DOO

67 6(0(67(5 KUV

```
*HQ(G  & RU -  &RPSRVLWLRQ RU -RLQW
&RPSRVLWLRQ 2€Ó
*HQ(G  / /DERUDWRU\ 6FLHQFH
(&21    0LFURHFRQRPLFV 1
&46     6WDWLVWLFV 0
%/6     /HJDO (QYLURQPHQW RI %XVLQHVV ,
```

5' 6(0(67(5 KUV

```
*HQ(G  +
1RQ PDQDJHPHQW (OHFWLYH
1RQ PDQDJHPHQW (OHFWLYH
%/6     /HJDO (QYLURQPHQW RI %XVLQHVV
```

7+ 6(0(67(5 KUV

```
*H(G  * *OREDO ,QWHUGHSHQGHQFLHV
1RQ PDQDJHPHQW (OHFWLYH
0,6     0DQDJHPHQW ,QIR 6\VWHPV
&46     $GYDQFHG &RPSXWHU 7RROV IRU 0,6
$&&7    )LQDQFLDO $FFRXQWLQJ
```

7+ 6(0(67(5 KUV

```
),1     )LQDQFLDO 0DQDJHPHQW
0.7*    ,QWUR WR 0DUNHWLQJ
0*07    2UJDQL]DWLRQDO %HKDYLRU
230     2SHUDWLRQV 0DQDJHPHQW
$&&7    ,QWHUPHGLDWH $FFRXQWLQJ
```

7+ 6(0(67(5 KUV

```
*HQ(G % RU <  6  PD\ EH WDNHQ DQ\ VHPHVWHU
1RQ PDQDJHPHQW (OHFWLYH
1RQ PDQDJHPHQW (OHFWLYH
$&&7    ,QWHUPHGLDWH $FFW ,,
$&&7    &RVW $FFRXQWLQJ
```

7+ 6(0(67(5 KUV

```
1RQ PDQDJHPHQW (OHFWLYH
0*07    *OREDO 6WUDWHJLF 0*07 2
$&&7    (QWLW\ 7D[DWLRQ
$&&7    $XGLWLQJ

(DUO\ DSSOLFDWLRQV IRU 06 3URJUDPV DYDLODEOH WKLV VHPHVWHU
```

7+ 6(0(67(5 KUV

```
06 $FFRXQWLQJ 7UDFN
1RQ PDQDJHPHQW (OHFWLYH
8SSHU OHYHO 1RQ PDQDJHPHQW (OHFWLYH
$&&7    $GYDQFHG $FFRXQWLQJ

1RQ 06 $FFRXQWLQJ 7UDFN
1RQ PDQDJHPHQW (OHFWLYH
1RQ PDQDJHPHQW (OHFWLYH
$&&7    $GYDQFHG $FFRXQWLQJ 25 $GGLWLRQDO
PDQDJHPHQW HOHFWLYH DERYH  OHYHO  FDQQ
XVHG WRZDUG D FRQFHQWUDWLRQ
```

7+ 6(0(67(5 KUV

```
$&&7    )LQDQFLDO $FFRXQWLQJ 7KHRU\
$&&7    ,QGLYLGXDO 7D[DWLRQ
620 *UDGXDWH (OHFWLYH
```

7+ 6(0(67(5 KUV

```
$&&7    $XGLWLQJ  0DQDJHULDO $FFW 7KHRU\
$&&7    $FFRXQWLQJ ,QIRUPDWLRQ 6\VWHPV
620 *UDGXDWH (OHFWLYH
0*07    :ULWWHQ  2UDO &RPPXQLFDWLRQV
0*07    *OREDO  (WKLFDO (QYLURQPHQW
```

1RQ PDQDJHPHQW (OHFWLYHV PD\ EH FKRVHQ IURP DQ\ VXEMHFW DUHD RWKHU WKDQ EXVLQHVV W\SLFDOO\ PDNHV XS WKH PDMRULW\ RI WKHVH FUHGLWV

6WXGHQWV PXVW WDNH WZR ZRLWLQJ HPSKDVLV & RU - FRXUVHV WR IXOILOO WKH ZRLWLQJ &RPPXQLFDWLRQV UHTXLUHPHQW - &RXUVHV DOVR IXOIXOO WKH *HQ(G 2 UHTXLUHPHQW

620 VWXGHQWV PD\ UHJLVWHU IRU 0$7+ 0$7+ (&21 RU 36<&+ LQ SODFH RI WKH U UHTXLUHPHQW EXW PD\ 127 WDNH PRUH WKDQ RQH RI WKHVH IRXU VWDWLVWLFV FRXUVHV WR FRPSOHWHG

$GPLVVLRQ WR WKH 06 $FFRXQWLQJ SURJUDP LV QRW7JXDUDQWHHG XQGHU[DUDGXDWH 06 RGPLVVLRQ VXEMHFW WR FKDQJH

$OO VWXGHQWV DUH UHTXLUHG WR KDYH DW OHDVW FUHGLWV LQ RU OHYHO FODVVH

*HQHUDO (GXFDWLRQ *HQ(G UHTXLUHPHQWV PD\ EH WDNHQ LQ DQ\ VHTXHQFH 7KH *HQ(G VHT

&RQWDFW 6FKRRO RI 0DQDJHPHQW $GYLVLQJ $FDGHPLF $ 5RRP

REQUIREMENT	COURSE	CREDITS
&DOFXOXV 0		4
6WDWV &46 SUHIHUHG		4
0LFURHFRQRPLFV	1	4
0DFURHFRQRPLFV	1	4
*HQ(G & RU -		4
*HQ(G & RU -		4
*HQ(G $		4
*HQ(G 3		4
*HQ(G *		4
*HQ(G +		4
*HQ(G /		4
*HQ(G % RU < 6		2
)RUHLJQ /DQJXDJH QHHGHG		4
(OHFWLYH SRVVLEOH XSSHU GLYLVLRQ LI QHHGHG		4
(OHFWLYH DV QHHGHG		4
(OHFWLYH HFZ /HHGHG		
(OHFWLYH F HHGHG		
(OHFWLYH Hð€€p€pÐÀ		
TOTALCREDITS		