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*HQHUDO (GXFDWLRQ FUHGLWV 3UHUHTXLVLWHV	
,17')LUVW <H25U 6HPLQDU	:DLYHG IRU 7UDQVIHU V
+156 +RQRUV)LUVW <HDU 6HPLQDU	
&5:7 &ULWLFDO 5HDGLQJ DQG :ULWLQJ ,,	
\$,,' 6WXGLHV LQ \$UWV DQG +XPDQLWLHV	:DLYHG IRU 7UDQVIHU V
+156 6WXGLHV LQ \$UWV +XPDQLWLHV	
626& 6RFLDO 6FLHQFH ,QTXLU\	:DLYHG IRU 7UDQVIHU V
+156 +RQRUV 6RFLDO 6FLHQFH ,QTXLU\	
.(<6721(&\$7(*25,(6	
6/((&7 21(+LVWRULFDO 3HUVSHFWLYHV	:DLYHG IRU 7UDQVIHU V
6/((&7 21(*OREDQ \$ZDUHQHV	:DLYHG IRU 7UDQVIHU V
6/((&7 21(4XDQWLWDWLYH 5HDVRLQJ	6HH \$6%)RXQGDWLRQ 5HT
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',675,%87,21 &\$7(*25,(6	
6\ VWHPV 6XVWDLQDELOLW\ 6RFLHW\	
9DOXHV DQG (WKLFV	%'\$'0 (WKLFV LQ %) GRXEORH FRXQWV DV * (WKLFV DQG \$6% &RU
&XOWXUH DQG &UHDWLYLW\	

0\$7+ (OHPHQWDU DQG RYHDELOLW\FV 25 35() (55('

0\$7+ 3UHFDOSXOXV 25DQVFXO

6WXGHQWV PD\ WDNH RU WUDQVILQVWLQJ DQG RQH RQWRKHQW DWK UHUR ED
 KLJKO\ UHFRPPHQGHG
 9DULHV ±VHH &ROOHJH &DWDORJ IRU WFRUHVSRQGLQJ FRXUVH UHTX

\$QLVILHOG 6FKRRO RI %XVLQHVV &RUHTXLVHWHV	
(&21 0LFURHFRQRPLFV	&RUHT &5:7
(&21 ,QWURGXFWLRQ WR 0DFURHFRQRPLFV	
\$&&7 3ULQFLSOHV ±)LQDQLDO \$FFRXQWLQJ	
\$&&7 3ULQFLSOHV ± 0DQDJHILDO \$FFRXQWLQJ	&RUHT &5:7
%'\$'0 %XVLQHVV /DZ ,	&5:7
,1)2 3ULQFLSOHV RI ,QIRUPDWLRQ 7HFKQ &RUHT &5:7	
%'\$'0 0DQDJHPHQW 6WDWLVWLFV	0\$7+ RU RU
0.7* 0DUNHWLFDO DQG 3UDFWLFHV	&RUHT &5:7

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),1& &RUSRUDWH)LQDQFH ,	\$&&7 %\$'0 ODWK RU	&RUHT &5:7
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\$QLVILHOG 6FKRRO RI %XVLQHVV3&RUHTXLFWUWGLWV FRQW&RPP

0*07	0DQDJLQJ 2UJDQLJ	DVKLRQDCHQRD&LQV /HYHO	
0*07	2SHUDWLRQV 0DQDJ	H&RQW %\$'0	&RUHT
%\$'0	6WUDWHJLF 0DQDJH	PHQXDWLQJ067HQLRU PD\ EH WDNHQ FRQ	FXUUHQWO\
6((&7 21	QWHUQDWLRQDORV	%XVLQHVV &DWH	
,%86)XQGDPHQWDOV RI	QVWUQDWRQDO %XVLQHVV	
,%86	3ROLWLFV RI ,QWHU	QD:WLRQDO ,QYHVWPHQW	
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