



)RXU FUHGLWV IURP WKH IROORZLQJ			
	('8	+LVWRULFDO 3HUVSGXFDLWHR/C	FUHGLV
	('8	7KH 3ROLWLFV RI (GXFDWLRQ	FUHGLV
	('8	&XOWXUDO 3ROLWLFVRIQDQJ	FUHGLV
	('8	&ULWLFDO /LWHUDF\	FUHGLV
	('8	5HDGLQJ DQG :ULWLQJ <RXWH	FUHGLV
	('8	&RPSDUDWLYH DQG ,QWHUQD	FUHGLV
	('8		

6SHFLDO WRSLFV FRX2U6HFRXUVHZRUN LQGHSHQGHQW GLUHFWHG
SURMHFWV DQG RWKHU FODVVHV ZLWK UHOHYDQW FRO
VHUYH DV VXEVWLWXWLRQV LI WKRVH FRXUVHV DUH UHYLHZHG DQ
HGXFDFWLRQ GHSDUWPHQW IDFXOW\ PHPEHU 3HUPLVVLRQ WR VXEV
DQG UHFRUGHG LQ WKH VWXGHQW¶V HOHFWURQLF IROGHU

%,2/2*,&\$/ 6&,(1&((1'256(0(17 5(48,5(0(176

6WXGHQWV PD\ FKRRVH DPRQJ WZR RSWLRQV DUTXPHVPHQWV IWRK
%LRORJLFDO 6FLHQFH HQGRUVPHQW DW *ULQQHOO &ROOHJH

2SWLRQRWDO &UHGLW +RXUV

&RPSOHWLRQ RI VPHVWHU KRXUV LQ %LRORJLFDO 6FLHQFH W

,QVWLWXWLRQDO 5HTXLUHPPHQWV			
%,2	,QWURGXFWRQ WR	%LRORJL	FUHGL
%,2	OROHFXOHV &HOOV	DQG 2UJL	FUHGL