







,QVWLWXWLRQ 8QLYHUVLW\ RI \$NURQ 0DLQ &DPSXV  
8VHU , ' &

3DUW % ,QVWUXFWLRQDO \$FWLYLW\

PRQWK ,QVWUXFWLRQDO \$FWLYLW\  
-XO\ -XQH

,QVWUXFWLRQDO \$FWLYLW\ 5HSRUWLQJ 5HPLQGDU  
,QVWUXFWLRQDO DFWLYLW\ LV XVHG WR FDOFXODWH DQ ,3('6 )7( EDVHG RQ WKH LQVWLWXWL  
\*UDGXDWH FUHGLW KRXU DFWLYLW\ VKRXOG QRW LQFOXGH DQ\ GRFWRU\±SURIHVVRQDO SU  
)7( LV HQWHUHG VHSRUDWHO\ LQVWHDG  
)7( 5HSRUWLQJ 5HPLQGDU  
,QVWLWXWLRQV QHHG QRW UHSRUW WKHLU RZQ FDOFXODWLRQV RI XQGHUJUDGXDWH RU JUDG  
ZRXOG EH PLVOHDGLQJ IRU FRPSDULVRQ SXUSRVHV DPRQJ DOO ,3('6 UHSRUWLQJ LQVWLWXWL

WRWDO  
DFWLYLW\



,QVWLWXWLRQ 8QLYHUVLW\ RI \$NURQ 0DLQ &DPSXV8VHU , ' &  
6XPPDU\ VFUHHQ

0RQWK (QUROOPHQW &RPSRQHQQW 6XPPDU\

,3('6 FROOHFWV LPSRUWDQW LQIRUPDWLRQ UHJDUGLQJ \RXU LQVWLWXWLRQ S  
VXUYH\ FRPSRQHQQWV EHFPH DYDLODEOH LQ WKH ,3('6 'DWD &HQWHU DQG DS  
LQ YDULRXV 'HSDUWPHQW RI (GXFDWLRQ UHSRUWV \$GGLWLRQDOO\ VRPH RI  
VSHFLILFDOO\ IRU \RXU LQVWLWXWLRQ WKURXJK WKH &ROOHJH 1DYLJDWRU ZH  
LQVWLWXWLRQ\ 'DWD )HHGEDFN 5HSRUW ')5 7KH SXUSRVH RI WKLV VXPPDU  
RSSRUWXQLW\ WR YLHZ VRPH RI WKH GDWD WKDW ZKHQ DFFHSWHG WKURXJK  
SURFHVV ZLOO DSSHU RQ WKH &ROOHJH 1DYLJDWRU ZHEVLWH DQG RU \RXU  
XSGDWHG DSSUR[LPDWHO\ WKUHH PRQWKV DIWHU WKH GDWD FROOHFWLRQ SH  
5HSRUWV ZLOO EH DYDLODEOH WKURXJK WKH 'DWD &HQWHU DQG VHQW WR \RX  
1RYHPEHU

30DHDXDIHUHYRHOZWRQ UK B D G F R X Q W D J F G X U D F 0.7098 0.7128 W E T 8 0 8 9 2 T x 2 1.75464 R I Q 0.5 D 4 E 1 B x 1 0.7098  
DIWHU UHYLHZLQJ WKH GDWD UHSRUWHG RQ WKH VXUYH\ VFUHHQV SOHDVH F  
RU LSHGVKHOS#UWL RUJ

0RQWK 8QGXSOLFDPWHG +HDGFRXQW DQG )XOO 7LPH (TXLYDOHQW 6WXGHQW

7RWDO	PRQWK XQGXSOLFDPWHG KHDGFRXQW	
	8QGHUJUDGXDPWH VWXGHQW XQGXSOLFDPWHG KHDGFRXQW	
	*UDGXDPWH VWXGHQW XQGXSOLFDPWHG KHDGFRXQW	

,QVWLWXWLRQ 8QLYHUVLW\ RI \$NURQ 0DLQ &DPSXVHU , ' &  
(GLW 5HSRUW

PRQWK (QUROOPHQW

8QLYHUVLW\ RI \$NURQ 0DLQ &DPSXV

7KHUH DUH QR HUURUV IRU WKH VHOHFWHG VXUYH\ DQG LQVWLWXW