

)UHVKPDQ UHVLGHQWLDO UHTXLUHPHQW

\$ 3XUSRVH

7KH XQLYHUVLW\ RI \$NURQ VHHNV WR XSURYLGH HD FOH  
DFDGHPLF PLVVLRQ DQG FRPSOLPHQW DU\ X QMLY HLLWV WD  
DFNQRZOHGJHV QDWLRQDO VWXGLB H QWKD W QILTOGH O L UEV  
IURP D UHVLGHQFH KRFD OOH LSHWL JHQFMLXROW\ DFFM D M V  
LQVWLWXWLRQDO UHVRXUFHV DUH V HHV SHWL HDQ KH H YHK  
SRVLWLYHO\ LQIOXHQFHV DFDGHPLF SW KMLXQ H QH UV  
FRQVLGHUHG DQG DFFHSWHG ILQG W G VV L Q W DW U O M L R Q J  
FDPSXV VRFLDO QHG ZH W N D F I X S H H D X O O D R I D Z K M L F Y K L S B N V  
DIIHFWV GHJUHH FRPSOHWLRQ

% )UHVKPDQ UHVLGHQWLDO UHTXLUHPHQW

6XEMHFW WR DYDFHSEW B W S D F H D Z L / H H H H R S V G G V H G  
DW WKH XQLYHUVLW\ XRU H S U R R Q U H V L G A H H L Q D X E Q L Y H U V L F

& 5XOH &RPSOLDQFH

([FHSW DV SURYLGH  
IUHVKPDQ VWXGHQW  
EH DVVLJQHG WR UH  
TM'C. Å€0DQG KRXLVQ.

WKDW DQ\ VXFK IUHVKPDQ VWXGHQW WRG X H V Q G H W K E M  
KRXLVQJ VKDOO Q R U H L J L V W K U H X Q H Y X Q U E K H N D F L W W \ 7 K H J L  
UHFHLSW RI VXFK Q R Y D L F H R I D V G H X S I Q H U D S S U K L G F H Q W V K D  
UXOH FRPSOLDQFH DV RXWOLQHG KHUHLQ

' ([HPSWLRQ I Q R P H I V L G H K P W L D O U H T X L U H P H Q W

)UHVKPDQ VWXGHQWV DUH VXEMHFWLQJ R Q H W H D O W L H R T Q  
EDVHG XSRQ WKH IROORZLQJ JHQH U D Q L F M K R X W R U L E  
H[HPSWLRQ SHWLWLRQ DXWRPDWLP SHW H R Q W S L R Q L W H  
HOLJLELOLW\ IRULIQ J H P I S O L L Q R J Q D Q H E X H K S W O B Q V S H W L F D M  
DXWRPDWLF DQG WKH XQLYHUVLW\ R Z L S O V F D W H R X O R Q  
FDVH EDVLV

&RQGLWLRQV ZKLFK DXWRPDWLF D O D Q H U J H P I S O H Q D



F 2WKHU H[WHQXDWLQJ FLUFXPVWWD B FHVS HLE OXG L  
QHHGV RU FRQGLWLRQ L R X R O V H E D R R U G X O G X H  
KDUGVKLS RU DQ\ RWKHU VXFK FLSSRUVW B Q F H Q  
H[HPSWLRQ ZKLFK ZLXORFWX Q U G H U P H Q K H R S X F S R W H D  
WKH IUHVKPDQ UHVLGHQWLDO UHTXLUHPHQW

( ([HPSWLRQ SHWLWLRQ SURFHGXUH

\$ OLQN WR WKH IUHVKPHQ UHMLGHQDEVID B QH [WHPS VX Q  
ZHE SDJH

([HPSWLRQ SHWLWLRQV DQG GR O X I P H V Q W W D W L L U R W \ F G D A W  
WKH LQLWLDO VHPHVWU RI HQURR O O P I Q W W ) K H L O X H M  
UHVLGHQWLDO H[HPSWLRQ SHWLWLVRIQR Q Q U G H T X L U D H G O  
QXOOLI\ WKH SHWLWLRQ UHTXHVV

6WXGHQWV DGPLWWHG WR WKH WXQ Q O Y W U K V U W W \ G D O V R  
GD\ RI LQVWUXFWLR Q H F S Q L R Z K R I U R I P H W K H G H I O W V X O D  
UHTXLUHPHQW PXVW VXEPLW WKH L E P H P S W L R Q S E W L L  
QRWLILFDWLRQ K E X W R X B W O H V Q H U R O G H O Q R W L Q V W U X F W L

8SRQ FRPSOHWLRQ E\ WKH VWXGHQW G R F X P H Q W S W W R Q  
VXEPLWWHG WR WKH GHSDUWPHQWR RH V H L V L G H Q F H O

&RPSOHWHG H[HPSWLRQ SHWLWLRQ V Z D I G G E G R W K F H  
GHSDUWPHQW RI UHVLGHQFH OLIHQ D D O G L D R O X V L L G J G I  
VHUYLFHV RIILFW\ R D O G F F W W X G H L O V Z L I O D G W K P D B H Y D  
DSSURSULDWH

([HPSWLRQ SHWLWLRQ VXEPLWWDORU ZLOO KR F L S O H X V  
GRFXPHQWDWLRQ ZLOO EH UHWXUQH Y G H W R L W K H H Y D O X X  
ZLOO EH KHOG LQ DEH\ D Q F H X Q W H O Y D H S S U R S U L D W H G

7KH VWXGHQW ZLOO EH QRWLILW O H R M W W X G H Q M F V V X E  
HPDLO DGGUHV

) \$SSHDO SURFHGXUH

\$Q\ VWXGHQW ZKR GLVDJUHHV ZLWK H [ D I P S W F L R Q R I Q R P E R  
UHTXLUHPHQW D Q W D G G P U L D Z D O U D O V G H M W K L Q W S R O L D F Q \ B K  
RU IHHV IRU YLRODWLQJ WKLV S R G H F A W K L V S R B W K H R D  
VXFK GHFLVLRQ 7KH VWXGHQW F X M L G H Q F W H O E R Q D Q G W  
RU GHVLJQHH D Q G W L H R T Q H R U W U H F D H O V G I L F H L U D R Q R G K R I X O  
VWXGHQW FRWLQ X H F K R G G I E V D I B R H W K W K H V D X G H Q W D S P S  
WXUQ WR WKH IFU L H R I M W X G H Q Q G R I O D Y V W I O S U W K H L G H Q W D

