7KH 7KRPDV (6DQGHUV 6FKRODUVKLS LQ &UHDW

7KRPDV (6DQGHUV ZDV D SURIHVVRU RI OLWHUDWXUH D
\HDUV XQWLO KLV GHDWK RQ -DQXDU\ DW DJH VL[W
LQ 3LFKHU 2NODKRPD DQLGQ WDWWLWHXQGLHRGQ VD PVRKQHJ &RQVKYHUV
DQG WKH 8QLYHUVLW\ RIZ UHLQYLHQJ EQ WKGLSHWWLWRQ DW WR ZDV
DXWKRU RI WKH PXFK DFFLHDLFRHGLQ WUFRRGXHUWRV WH OLWHU
SXEOLVKHG E\ 6FRWW &RUZ &RPSDQ\ &RQWUDWXUH RI WKH $PHULFD
ZLGHO\ UHYLHZHG DQG UHVSHFWHG VFKRODUO\ DQWKRO
86) 3URIHVVRU 6FRQGHUV WDXJKW &RXUVHV &RQWHPSRUDUL &RQWH
DQG VFLHQFH ILFWLRQ DQG &RQWHPSRUDUL &RQWH &RXUVHV &RQWH
NHHQ DQDO\WLFDO PLQG &OLW PXRQWWLFDHFX\WGHHDWLQ ZDKVH IFU
SURJUDP &UHDWLYH ZULWLQJ &RXUVHV &RQWHPSRUDUL &RQWH &RXUVHV &RQ
IULHQG DQG PHQWRU &HP&RQZGQ &RUVWDDQGZDU &VDYKDL &DEOH
VWXGHQWV IRU KHOS DQG DGYLFH VRPHWLPHV ORQJ DI
KLV QHZ VWXGHQWV ZURWH KLV VNLOO DV D ZULWHU
GHGLFDWLRQ DQG &HZ &RWOHL &LQ &LQ &LW &W &W &RG &K &LK &LV &W &RXQ &HH &W &W &K
YDOXDEOH PHPEHUV RI &W &RS &HH &DX &XX &RW &D &DW &K &W &HW &W &RU
)RUVKDZ RI %DOWLPRUH 0DU &DQG &HV &W &HH &QG &V &RX &HG &DOXFK
KRQRU

: LQQHU RI WKH &HQ &DQ &RX &SH &HG &

6WXGHQWV &RQ &W &UHQ &DV &HG &V &K &RX &OXG &P &W &H &DZ &KH &H &K &[&SO &DW &QW &U &
TXDOLILFDWLRQ &W &K &H &QW &FK &V &K &LS &W &W &RQ &RW &K &H &U &H &DZ &RU &YH &DQG &
FRYSDUHD &W &K &QH &P &H &RFDG &G &HV &Q &X &P &E &HU &P &DO &DG &G &HV &
WHOHSQKRQH &HU &RWSODFRU &RL &DO &H &XQ &X &W &E &HQ &Z &K &HU &W &K &RQ &
V &P &V &SS &QF &DW &X &W &W &P &W &HG &G &D &E &W &H &F &H &SW &LRQ &LV &W &
RI &W &H &SDUW &P &HQ &W &&RK &3&OH &DW &W &H &HQ &Y &H &&SS &H &F &DW &RU &RQ &
&W &H &6&F &K &RO &DU &LV &K &LS &F &H &&RQ &W &H &&RQ &W &H &&RQ &W