&RROOHJH RI &RPSXWLQJ DQG

6RIWZDUH (QJLQHHULQJ &&6(

'U +DVVDQ 3RXUQDJKVKEDQG UHFHL
7HDFKLQJ)HOORZ *RYHUQRU V 7HDF

&RQJUDWXODWLRQV WR WKH UHFLSLHQWV RI WKH +3&& 6\VWHP KLQJ
)HOORZV *UDQW 7KH IROORZLQJ IDFXOW\ PHPEHUV KDYH E OHFWHG
WR SDUWLFLSDWH LQ WKLV SURJUDP
7KHVLV 07 FKDOOHQJLQJ PDVWHU¶V DQG GRFWRUDO VWXGHQWV WR FRQGHQVH
WKHLU UHVHDUFK LQWR D WKUHH PLQXWH RUDO SUHVHQWDWLRQ
6D\HQMX ZRQ ILUVW SODFH IRU KHU SUHVHQWDWLRQ

6H\HGDPLQ 3RXUL\HK 'U <QJ 6KL

&RQJUDWXODWLRQV WR 'U 5LDWXO ,VODP IRU KLV RXWVWDQGLQJ 3+ %RDUG RI 5H
'LVVHUWDWLRQ DZDUG UHFRJQL]HV RXWVWDQGLQJ RUL LDOLVW SURYHG WKH G
ZRUN E\ GRFWRUDO VWXGHQWV 'U 5LDXXO ,VODP LV $VVLVWDQW &RQWUR SURIHVVRU WKH SURJUDP ZLOO ZH
'HSDUWPHQW RI &RPSXWHU 6FLHQFH VWXGHQWV LQ $XJXVW

'U 5LDWXO ,VODP

.HQQHVDZ 6WDWH SDUWQHUV ZLWK (
UHVHDUFK LQ DUWLILFLDO LQWHOOL
7KH QHZ UHVHDUFK ODE ZLOO IRFXV
DUWLILFLDO LQWHOOLJHQFH LQ WKH
LQGXVWU\ 7KH /DE¶V GLUHFWRU LV
SURIHVVRU RI VWDWLVWLFV DQG GDW

.HQQHVDZ 6WDWH WR RIIHU EDFKHOR
VFLHQFH DQG DQDO\WLFV 7KH XQGH
RXW D IXOO VXLWH RI GHJUHH RSSRU
MRLQLQJ WKH 8QLYHUVLW\¶V H[LVWL
GHKUHH SURJUDPV 7KH %RDUG RI 5H
&RXUVH &RQWHQW &RQWHQW &RQWHQW