(GXFDWLRQDO 3URJUDPV IRU)DPLO\ &DUHJLYH 5HYLHZ

&DUOD 5HLJDGDV /XLV 5LEHLUR 1RYHOODV
3V\FKRORJ\ DQG (GXFDWLRQDO 6FLHQFHV)DFXOW\ 8QLYHUVLW\ RI 3RUWR 3RUWR 3RUWXJDO
3DOOLDWLYH &DUH 6HUYLFH 6mR -RmR +RVSLWDO &HQWUH 3RUWR 3RUWXJDO
8QLYHUVLW\ RI %DUFHORQD %DUFHORQD 6SDLQ
&DWDODQ ,QVWLWXWH RI 2QFRORJ\ %DUFHORQD 6SDLQ
&RUUHVSRQGLQJ $XWKRU &DUOD 5HLJDGDV 3DOOLDWLYH &DUH 6HUYLFH &HQWUR +RVSLWDODU GH 6mR -RmR (3(
(PDLO UHLJDGDFDUOD#JPDLO FRP

5HFHLYHG GDWH -XO 2FW $FFHSWHG GDWH 1RY 3XEOLVKHG GDWH

&RS\ULJKW 5HLJDGDV & HW DO 7KLV LV DQ RSHQ DFFHVV DUWLFOH GLVWULEXWHG XQGHU WKH WHUPV R XVH GLVWULEXWLRQ DQG UHSURGXFWLRQ LQ DQ\ PHGLXP SURYLGHG WKH RULJLQDO DXWKRU DQG VRXU

$EVWUDFW

$LP7RDQDO\VH WKH OLWHUDWXUH DERXW HGXFDWLRQDO SURJUDPV DLPHG WRZDU SDOOLDWLYH FDUH 3& DWWHQGLQJ WR WKH FRQFHSWXDO GLIIHUHQFH EHWZHHQ S

0HWKRG 5HYLHZ RI WKH OLWHUDWXUH SXEOLVKHG LQ (QJOLVK 3RUWXJXHVH DQ VXSSRUWHG E\ WKH 3UHIHUUHG 5HSRUWLQJ ,WHPV IRU 6\VWHPDWLF 5HY JXLGHOLQHV 3XE0HG 6FRSXV DQG 6FL(/2 ZHUH VHDUFKHG IRU VWXGLHV DERXW FD WKH 3& ILHOG 3DOOLDWLYH &DUH $VVRFLDWLRQV OLVWHG LQ WKH (XURSHDQ $V ZHUH FRQWDFWHG LQ RUGHU WR FRPSOHPHQW WKLV OLWHUDWXUH UHYLHZ

5HVXOWV (LJKW VWXGLHV ZHUH LGHQWLILHG DQG DQDO\VHG FRQFHUQLQJ VXE ORFDWLRQ UHVXOWV VWUDWHJ\ DQG GXUDWLRQ RI WKH SURJUDPV $OO HGXFDW