&855,&8/80 9,7$(

ãêåËÞ0Ûý•¿ §xèŽÇ± 5XWJHUV 8QLYHUVLW\ 1HZ %UXQVZ
x

'LVVHUWDWLRQ ³µ*KDVWO\ )HPDOHV¶ DQG µ:DQWRQ &RUU
0DVWHU 0RWLIV LQ 2WWR 'L[¶V :HLPDU ,PDJHV RI µ'HYLDQ

0 $ LQ $UW +LVWRU\ ±
,QVWLWXWH RI)LQH $UWV 1HZ <RUN 8QLYHUVLW\
DQG -RVHSK 0DOORUG :LOOLDP 7XUQHU LQ WKH &ROOHFWLR
x

2XW RI $UHD 4XDOLI\LQJ 3DSHU (J\SWLDQ ³6RPHWKLQJ
DQG 1HIHUWLWL IURP 7HOO HO $PDUQD´

% $ LQ $UW +LVWRU\ DQG)RUHLJQ /DQJXDJHV ±
:KHDWRQ &ROOHJH

CERTIFICATIONS

5HVSRQVLEOH &RQGXFW RI 5HVHDUFK 5&5 %HKDYLRUDO
&,7, 3URJUDP 7KH 8QLYHUVLW\ RI 7H[DV DW 7\OHU

'LYHUVLW\ DQG ,QFOXVLRQ LQ WKH 0RGHUQ :RUNSODFH &HU

2IILFH RI 'LJLWDO /HDUQLQJ %HVW 3UDFWLFHV LQ 2QOLQH
7\OHU 7\OHU 7H[DV

-XURU FHUWLILFDWLRQ 7H[DV $UW $VVRFLDWLRQ 9LVXDO

&XUDWRULDO FHUWLILFDWH 5XWJHUV 8QLYHUVLW\ 1HZ %U

³µ'HSDUWLQJ /LJKW ¶ &DVWDUF'HQG$UWLHU&ÉRV LQ WKH
<RX :LOO 6HH *UHDWHU 7KLQJV 7KDQ 7KHVH (VVD\V RQ
RI (-RKQ :DGGIRUDHV 5RPDQH ZKHDWRSQWHPE&UR VV
(GLWRULDOO\ UHYLHZHG

-RXUQDO $UWLFOHV

³7KH *UHDW 0HQ RI WKH *UHDW :DU +HURLF 0DUWLDO 0DVF
+XQJDUURXQQDO RI (QJOLVK DQGQ$RPHQLFDQ 6WX%GLHV G
SHHU UHYLHZHG

³9LVXDOL]LQJ 'LVHDVH DQG µ'HSUDYLW\¶ LQ WKH :HLPDU 5H
3HUFRUPDQFHV RI $QLWD%%HUEHU UGLQQL ZMQ]WHRHU¶V ´
6HPLQDU $ -RXUQDO RI *HQRFLGDO 6WXGLHV 9HOLQG
UHYLHZHG

³µ'HYLDQW¶ :RPHQ DQG 'LVDEOHG 0HQ 7KH 3RUWUD\DO RI
9HWHUDQ2QWWLR[UDGWWHDWURS&RXOLWXUH LQ)RFX.LQWHU
%OLQG SHHU UHYLHZHG

³$XJPHQWHG $UW 9LUWXDO 9DQG%DOVR7KRRJQLWLRQ D-W LR
-RXUQDO RI 1HZ 0HGLD 7HFKQRORJ\ DQG WK%LQWGV SH
UHYLHZHG

³µ7KH *UHDW ,PLWDWRU ¶ 6\SKLOLV DQG &O'LQGHWZHLQH 3U
:DWHUFR1HZUÚPDQ &XOLWXUH %OLQG SHHU UHYLHZHG

³7KH *UHDW :DU DQG WKH µ*RRG)LJKW ¶ 9LVXDOL]LQJ DQ (
:DU7ULSW\FKJ´ $ -RXUQDOYRI9XWK $UWV %OLQG SHHU U

([KLELWLRQ &DWDORJXHV

³9LW9RU 7KDOO 0RGHUQLVP 6WXGLHV $SVWUDFW ([SUHVVLRQL
/RQJYLHZ 7; /RQJYLHZ 0XVHXP (GLWRULDO %RDUG UHYLHZHG

&RQIHUH 3URFHHGLQJV

³7UDYHO (GXFDWLRQ DQG ([SHULHQFH 7KH %HQHILWV RI
%H\RQG 8QL´YHUVDOLW\ RI *ORE9DO (GXFDWLRQ-,PVHXV +\Q
7KH :RRGODQGV 7; &HQWHU IRU ,QWHUQDWLRQDO (GX
$XJXVW 3HHU UHYLHZHG

WRITING PROJECTS AND PUBLICATIONS IN PROGRESS

%RRN 3URMHFWV

%RRN SURMHFW RQ DYLGXPHQWDQ LQ WKH DUW RI
3UHSDULQJ SURSRVDO IRU VXEPLVVLRQ WR WKH 3HWHU
3XEOLVKHUV %OLQG SHHU UHYLHZHG DQG HGLWRULDOO\ UHYL

%RRN &KDSWHUV

³%OXUULQJ WKH /LQH DQG :DONLQJ WKH 6WUHHW 7KH (OLV
3URVWLWXWHV DQG 2UHLR'LQ[QH GHU ,QWHUQ%HR
0DQV /DQG 3HUVSHFWLYHV RQ WKH)LUVW :RUOG :DU H
0DWWKHZ 6FHSWKHG IRU %OLQG SHHU UHYLHZHG DQ

3HHUYLHZHG -RXUQDO $UWLFOHV

³7KH $UW RI 0HGLFLQH ,PDJHV RI 'LVHDVH DQG 3UHYHQWL
&RQWHPSRUDU\ 3XEOLXEHLDWHKGHVWRHRXUQDOFRHSW KH $U
IRU IDOO %OLQG SHHU UHYLHZHG &23,'EOLFDWLRQ G

ACADEMIC PAPER PRESENTATIONS

³µ(YHU\ ZRPDQ ZLWKRXW D ULQJ RQ KHU WKLUG ILQJHU LV
,QVSLUDWLRQ 'LVFXVV3DLQWLQJV RI [XPEROLVW6RFLDO
(GXFDWLRQ &RQIHUHQFH&RZD RQROXOXFF HDSZDHG -XQH

³2WWRV:DLPRU WIDOWHUHGQ WKH 0\WKRORJLHV RI WKHQ*UHHN:RPDQ:DWLH
&RXQFLO &RQIHUHQFH$FFHSWHG

³/DQGVFDSH 3DLQWLQJ DV DQ $LG WR 6SLULWXDOO3QHUFHSW
0RXQWDLQVFKQ%DOORRU 6\PSRVLXP RQ%)DLUWK DQG &XO
8QLYHUVLW\7H[DV 2FWREHU 6XEPLWWHG

³µ0\ GHDU FKLOG7KHRORJLFDO:HUHIOHFWLRQV RQ&KLOGKRRG
,PDJHLQWKH :RUN\$QLPDWHG *HUPDQ 6WXGLHV
$VVRFLDWLRQ &RQIHUHQFH6HSWHPEHU$FFHSWHG

³0RWKHUKRRG WKH 7KHRORJ%RGLHV DQG/LIH&\FOHV
:RUN.RVKHO.RZ3DQHO &R

³6SRUW LQ D 0RGHUQLW\ ,PDJHV RI $WKOHWHV DQG 6SRUW LQ (
*XHVW /HFWXUH 630 6SRUW LQ D 6RFLDO &RQWH[W
/HDGHUVKLS %D\ORU 8QLYHUVLW\ :DFR 7H[DV -XO\

³(YRNLQJ ,OOQHVV LQ WKH ,QWHUZDU $UW RI 2WWR 'L[DQG
%RG\ LQ WKH &RQWHPSRUDU\ $UW RI $LGD 6LOYHVWUL´)DFXO
'HSDUWPHQW RI $UW DQG $UW +LVWRU\ 7\OHU 7H[DV 6R

³7KH $UW RI $UW +LVWRU\´ 3DQHO $FDGHPLF 3URIHVVLRQ
/LNH 3URIHVVLRQDO 3UDFWLFHV 6\PSRVLXP 'HSDUWPH
RI 7H[DV ±7\OHU 7\OHU 7H[DV)HEUXDU\

³µ(YHU\WKLQJ ¶LV %HDXWLIXO ¶ 2WWR 1HX[H 6DFK´*XHVW :DW
/HFWXUH +,67 7RSLFV FRXUVH 7KH (UD RI :RUOG :D
8QLYHUVLW\ RI 7H[DV ±7\OHU 7H[DV 'HFHPEHU

³'HDWK 'LVHDVH DQG 'HXW]LQJ WKH 7UDXPD RI WKH *UHDW
)DFXOW\ 5HVHDUFK 6KRZFDVH 'HSDUWPHQW RI $UW DQ
7\OHU 7\OHU 7H[DV 6HSWHPEHU

³.HKLQGH :LOH\ µ6WUHHW &DVWLQJ¶ WKH 2OG 0DVWHUV´ +
$UW +LVWRU\ 8QLYHUVLW\ RI 7H[DV ±7\OHU 7H[DV 6HSWHPEHU

³7R <RXU +HDOWK ,PDJHV RI ,OOQHVV DQG :HOOQHVV LQ $
&RQWHPSRUDU\ 6RFLDO +HDOWK ,VVXHV´ 1DWLRQDO 3X
'HSDUWPHQW RI +HDOWK &RUYLFHV 6DP +RXVWRQ 6WDWH
+XQWVYLOOH 7H[DV $SULO

³)DWKHU RI WKH 5HYROXWG€0Pð0ÀUPÀ$ WKW &KÀ\ QD 7Pð€G W

1LJRDUH2)$ *DOOHU\ 6DP +RXVWRQ 6WDWH 8QLYHUVLW\ +X

FELLOWSHIPS, AWARDS, & HONORS

5HFLSLHQW RI 5HVHDUFK)XQGLQJ &ROOHJH RI $UWV DQG 6FLHQFH
7\OHU 7H[DV ±

5HFLSLHQW RI 7UDYHO $ZDUG 'HSDUWPHQW RI $UW $UW +
7\OHU 7H[DV ±

5HFLSLHQW RI)DFXOW\ 5HVHDUFK 6YRRQ 7HDWXOHU 7\OHU 7H[DV

5HFLSLHQW RI %HVW 3DSHU $ZDUG 6RFLDO 6FLHQ&FHV (GXF

x $57 Q,WURGXFWLRQ WR W%W RQOLQH DQG IDFH

0 $ 0±RUJDQ :DUG ³&DVSDU 'DYLG)ULHGULFK 7KH 5RPDQWI
1DWLRQDOLVP´ FKDLU)DOO

M.A/M.F.A. STUDIO ARTS THESIS COMMITTEES

&RPSOHWHG

0 $ 0)±0$DU\ $QQ 3RVW 3URFHVVLQJ PHPEHU 6KU3LQJWUDLWV

0 $ 0) $ ± /RULDQQH +XEEHUG PHPEHU $IWHU 6RORPDQ)DOO

0 $ &±R\ /RWKURS +XPDQ 1DWXUH PHPEHU)DOO

0 $.±LDQD %XFKYLVLQ &RO PHPEHU 5HVSRQG 6SULQJ

0 $ %±ULWWDQ\ +XPDQ 1DWXUH PHPEHU 6SULQJ

B.A. ART HISTORY THESIS COMMITTEES

&RPSOHWHG Wìêú3 ‘

$QQHQEHUJ 3URMHFWLRQLVWV DW 0XVHXP RI 0RGHUQ $UW 1HZ <RUN 1HZ <RUN

&XUDWRULDO ,QWHUQ 'HSDUWPHQW RI 3ULQWV ,OOXVWUDWLRQ 1HZ <RUN

([KLELWLRQ 0DQDJHU 2SHUDWLRQV &RRUGLQDWRU

&XUDWRULDO ,QWHUQ 0XVHXP RI %LEOLFDO $UW 1HZ <RUN

&XUDWRULDO ,QWHUQ 6FXOSWXUH &HQWHU /RQJ ,VODQG &

PROFESSIONAL SERVICE

0RGHUDWRU &RQWHPSRUDU\ 0XVLF ,QLWLDO *HUPDQ 6WXGLHV $VVRFLDWLRQ +RXVWRQ 6HSWHPEHU

3DQHO &KDLU 6HVVLRQ ³:LWQHVV DQG µ+:DWFKLQJ¶ 9LVLRQ &RQIHUHQFH 0HPSKLV 7HQQHVVHH -DQXDU\

0DQXVFULSW 3HHU 5HYLHZHU 2[IRUG 8QLYHUVLW\ 3UHVV

0DQXVFULSW 3HHU 5HYLHZHU RI (QJOLVK (XURSHDQ \$PHUL ±RQRU QJ

0HQWRU 6(&$& &RQIHUHQFH 0HQWRULQJ 3URJUDP 'HFHPEH

0DQXVFULSW 3HHU 5HYLHZHU &XUUHQW 5HVHDUFK LQ (QJOLVK

3DQHO &R &KDLU 6HVVLRQ ³1HJRWLDWLQJ 1DUUDWLYH &RQIOLFW LQ 3HHU \$UWV WK &HQWXU\ +XPDQLWLHV &RXQFLO &RQIHUHQFH %DW

0DQXVFULSW 3HHU 5HYLHZHU &RPPRQ *URXQG 5HVHDUFK 1

DEPARTMENT & UNIVERSITY SERVICE (selected)

&RROHJH RI \$UWV DQG 6FLHQFH 7DVN &RPPLWWHH RQ &XUULFXOXP &RPSRVLWLRQ 0D\

-XGJH 5HVHDUFK &RQIHUHQFH RI 7H[DV DW 7\OHU \$SULO

-XGJH 7KH 8QLYHUVLW\ RI 7H[DV DW 7\OHU +LJK 6FKRRO (V 7\OHU -DQXDU\

&RROHJH RI6FLHQFHDQG&XUULFXOXP &RPPLWWHH 7KH 8QLYHU
±$SULO

3DWULRW 6WXGHQW 0HQWRU 3DWULRWLFQLYHUVLWXGHQW0HQWRU
$XJXVW $SULO

-XGJH 5HVHDUFK&QLFHXPVLW\KHRI 7H[DV DW 7\OHU $SULO

6HVVLRQ 0RGHUDWRU 3URIHVVLRQDO 3UDFWLFHV 6\PSRVLX
7KHQLYHUVLW\ RI 7H[DV DW 7\OHU)HEUXDU\

$UW DQG $UW +LVWRU\ 'HSDUWPHQW)DFXOW\ 5HSUHVHQWD
RI 7H[DV DW 7\OHU -DQXDU\

&ROOHJH RI $UWV DQG 6FLHQFH7YKH&RPPLWWHH RI&7H[DV DW
'HFHPEHU

&ODVVURRP &ROOHJH /LDLVRQ 'HSDUWPHQW RI $UW DQG $
$XJXVWF±HPEHU

$UW DQG $UW +LVWRU\ 'HSDUWPHQW)DFXOW\5HSUHVHQWD
7H[DW7\OHU 1RYHPEHU

0HDGRZV 0XVHXP DQG 5DFKRIVN\ :DUHKRXVH %XV 7ULS 2UJ
+LVWRU\8QLYHUVLW\RI7 7H[DV 1RYHPEHU

3DQHO 0RGHUDWRU &DUH&KDQ6XFFHVVLW\&RQ7H[DV 7\OHU
-XGJH$QQXDO $UW +LVWRU\ 6\PSRVLXP 'HSD8QLYHUVLW\RI\$RU
7H[DW 7\OHU $SULO

)DFXOW\ 6HDUFK &RPPLWWHH 'HSDUWPHQW RI $W7HDQG $U
1RYHPEHU0DUF±K

3DQHO 6HVVLRQ 0RGHUDWRU 3URIHVVLRQDO 3UDFWLFHV
+LVWRU\8QLYHUVLW\RI7 7H[DV)HEUXDU\

% $ LQ $UW +LVWRU\ 3URJUDP &RRUGLQDWR8QLYHUVLW\RI
7H[DW 7\OHU $XQJXVW ±

% $ LQ $UW +LVWRU\ $UW +LVWRU\ 0LQRU DQG &XUDWRUL
'HSDUWPHQW RI $UW DQG $UW +DWWR\OHU7KH8QLYHUVL
0D\

$UW +LVWRU\ )DFXOW\ 5HSUHVHQWDWLYH &ROOHJH 6\PSRV
7KHQLYHUVLW\ RI 7H[DV DW 7\OHU)HEUXDU\