XQWLO HDUOLHU WHUPLQ(LWSHUE\ RQH RI WKH SDUWLHV UHHPHQ
DGYDQFHWZHU QRWLFH WR WKH RWKHU SDUW\ SURYLGHG KRZH
6WDWH 8QLYHUVLW\ V°DOG ÜÜQWLWWHG WRòWD°H P 0E0p WWKR DD

5HJLRQDO $FFUHGLWDWLRQ

%RLVH 6WDWH 8QLYHUVLW\ LV UHJLRQDOO\ DFFUHGLWHG E
8QLYHUVLWLHV

%DFKHORU RI 6FLHQFH 'HJUHH &XUULFXOXP

7KH FUHGLW %DFKHORU RI 6FLHQFH 'HJUHH &XUULFXOXP
8QLYHUVLW\ )RXQGDWLRQV 3URJUDP DQG DOO SURIHVVL
HDUQ WKH %DFKHORU RI 6FLHQFH 'HJUHH EHDR FXUUHXOXP
E\ FRPSOHWLQJ DOO%DKTXLUHRHQWVHQHWKH„6DRJUDP
UHTXLUHRHQWV LQ WKH 6FL

1RUWK ,GDKR &ROOHJH

5HJLRQDO $FFUHGLWDWLRQ

1RUWK ,GDKR &ROOHJH LV UHJLRQDOO\ DFFUHGLWHG &RPPLVVLRQ RQ
8QLYHUVLWLHV

'HSDUWPHQW RI 5DGLRJUDSK\ 7HFKQRORJ\

3URIHVVLRQDO $FFUHGLWDWLRQ

7KH 'HSDUWPHQW RI 5DGLRJUDSK\ 7HFKQRORJ\ 6FLHQFH
DFFUHGLWHG E\ WKH [5&(5F7 FUHGLWDWLRQ UHYLHZ

$VVRFLDWH 6FLHQFH 'HJUHH &XUULFXOXP

7KH VHPHVWHU FUHGLW $VVRFLDWH RI $SSOLHG 6FLHQ
HGXFDWLRQ UHTXLUHPHQWV DQG DOO SURIHVVLRQDO FXU

5HTXLUHPHQWV WR (DUQ D %DFKHORU RI 6FLHQFH LQ ,PD

5HTXLUHPHQWV WR 1ERHUWDGKRROHWHJHDW

¾ $VVRFLDWH RI $SSOLHG 6FLHQFH 'HJUHH LQ 5DGLRORJLF

5HTXLUHPHQWV WR1ERHUWDGKRROHWHJHDW %RLVH 6WDWH 8QLYHU

¾ 8QLYHUVLW\ )R[QGDWLRQV
R 3OHDVH VHH HTXLYDOHQF\ WDEOH DERYH

3URIHVVLRQDO H[DPLQDWLRQV 1RW7ERHUXPSRQHQWKDW
U2DQL]DWLRQ

¾ ([DPLQDWLRQV UHTXLUHGDQR,PDJLQJRUGHQWLDO

5HTXLUHPHQWV WRREHFRPHWKHJK %RLVH 6WDWH 8QLYHUV

¾ 3URIHVVLRQDO &RXUVHV

R ,0*6&, &LYLF (QJDJHPHQW (WKLFV DQG *OREDO 'L
R ,0*6&, 3URIHVVLRQDOLVP DQG 5HVHDUFK LQ 5DGLR
R ,0*6&, +XPDQ 5HVRXUFH 0DQDJHPHQW LQ +HDOWK
R ,0*6&, $GYDQFHG 'LJLWDO ,PDJLQJ FUHGLWV
R ,0*6&, 3XEOLF +HDOWK FUHGLWV
R ,0*6&, ,QIRUPDWLRQ 7HFKQRORJLHV RU,PDJLQJ FUH
R ,0*6&, +HDOWK /DZ DQG (WKLFV FUHGLWV
R ,0*6&, +HDOWK ,QIRUPDWLFV LQ ,PDJLQJ 6FLHQFHV
R ,0*6&, 5HVHDUFK 0HWKRGV LQ ,PDJLQJ 6FLHQFHV FUH
R ,0*6&, &RPSUHKHQVLYH $QDO\VLV RQ 5DGLDWLRQ
R ,0*6&, 6WXG\ RI 'LVHDVHV LQ 0HGLFDO ,PDJLQJ
R ,0*6&, 6HFWLRQDO $QDWRP\ LQ 0HGLFDO ,PDJLQJ
R ,0*6&, 3UHYHQWDWLYH &DUH DQG 3DWLHQW(GXFDWLR

¾ &UHGLW IRU 3ULRU /HDUQLQJ
R 6WXGHQWV ZLOO EH GLUHFWHG LQWR HSDUWLFXODU DUHDV LQ FRQQHFWLQJ FUHGH
H[DPLQDWLRQV $IWHU VXFFHVVIXOO\ FRPSOHWLQJ DW
VWXGHQWV WR SXUVXH\VW WKHSEULHGLDSURQHQG WR WKHLU WUDQ
QHFHVVDU\ IHH FXUHHQGZLOO FRPSOHWLQWHUVH
SURFHVVHV WR KRSDIRUWKHW

$IWHU VXFFHVVIXOO\ FRPSOHWLQJ HDFK RI WKH GHJUHH VWDQGLQJ WKH VWXGHQW ZLOO EH DZDUGHG D %DFKHORU RI
8QLYHUVLW\

8VH RI 0DWHULWKHU SDUWLFLSDWLRQ LQ WKH FRXUVH RU DIWHU SH
RWKHU SDUW\¶V

,1 :,71(66 7+(5(2) WKH SDUWLHV KDYH HLWHX HG WKLW $JUHHP

-RLH %XUQV &KDLU 'DWH
'HSDUWPHQW RI 5DGLRORJLF 6FLHQFHV
%RLVH 6WDWH 8QLYHUVLW\

0DWWKHZ 1RODQ 3URJUDP 'DWH
LHGERJUDSK\ 7HFKQRORJ\
1RUWK ,GDKR &ROOHJH

7LP 'XQQDJDQ 'HDQ 'DWH
&ROOHJH RI +HDOWK 6FLHQFHV
%RLVH 6WDWH 8QLYHUVLW\

&KULVW\ 'R\OH 'HDQ 'DWH
+HDOWK 3URIHVVLRQV DQG 1XU
1RUWK ,GDKR &ROOHJH

.ULV &ROOLQV 5HJLVWUDU 'DWH
%RLVH 6WDWH 8QLYHUVLW\

7DPL +DIW 5HJLVWUDU 'DWH
1RUWK ,GDKR &ROOHJH

7RQ\ 5RQWHULP ,QWHULPRVW 'DWH
%RLVH 6WDWH 8QLYHUVLW\

/LWD %XUQV 9LFH 3UHVLGHQW BBBBBB 'DW
IRU ,QVWUXFWLRQ
1RUWK ,GDKR &ROOHJH