

\* H R U J H 6 + D  
5 H V L G H Q W L D C  
& R X Q F L O

& R Q V W L W X W L R Q

/DVWHG (GLWHG  
6SULQJ  
0DULH <RXQJ

7\$%/( 2) & 217(176

35(\$0%/(

0,66,21 67\$7(0(17

121 ',6&5,0,1\$7,21 67\$7(0(17

\$57,&/( , '()),1,7,21 2) 25\*\$1,=\$7,210(17

&RQVWLWXWLRQ RI \*HRUJH 6 +DUW  
5HVLGHQWLDO &ROOHJH &RXQFLO  
RI 0XUUD\ 6WDWH 8QLYHUVLW\

35(\$0%/(

:H WKH PHPEHUV RI WKH \*HRUJH 6 +DUW 5HVLGHQWLDO  
8QLYHUVLW\ LQ RUGHU WR HVWDEOLVK D V\ VWHP RI RU  
H[SUHVVLQRQ RI VWXGHQW LQLWLDWLYH WKURXJK D ZH  
DWPRVSKHUH WKDW LV FRQGXFLYH WR D ULFK DQG KHD  
WKH PHPEHUV RI +DUW &ROOHJH DQG WR IXQFWLRQL  
WKH 8QLYHUVLW\ GR RUGDLQ DQG HVWDEOLVK WKLV &  
5HVLGHQWLDO &ROOHJH &RXQFLO RI 0XUUD\ 6WDWH 8Q

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7KH \*HRUJH 6 +DUW 5HVLGHQWLDO &ROOHJH &RXQFLO  
WKLV JRYHUQLQJ ERG\ D FRPPXQLW\ KDV EHHQ IRUPHG

2XU PLVVLQRQ LV WR SURYLGH PHDQLQJIXO H[SHULHQFH  
HPRWLRQDO LQWHOOFWXDO DQG VRFLDO VNLOOV WR

RCC does not discriminate on the basis of sexual orientation, disability, race, gender, or age in its educational programs or activities with respect to admission or employment.

#### Section IV

All inquiries concerning discrimination by the RCC organization should be directed to the College Head.

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6 H F W L R Q ,

7 K H R I I L F L D O Q D P H R I W K H R U J D Q L J D W L R Q V K D O O E H W  
& R X Q F L O K H U H X Q W R U H I H U U H G W R D...à y ^ ' È Q • < I € € p 0 P

7R PDLQWDLQ PHPEHUVKLS LQ WKH 5&& RQH PXVW QRV  
XQH[FXVHG DEVHGFHV 7R UHFHLYH DQ H[FXVHG DEVHQ  
WKH UHDVRQ IRU WKH DEVHGFH ,Q DEVHGFH RQH PXV  
FRQWDFW WKH VHFUHWDU\ IRU DQ XSGDWH IURP WKH 5

\$WWHQGDQFH ZLOO EH WDNHQ DW HDFK PHHWLQJ DQG

6HFWLRQ ,9

\$Q\ PHPEHU RI WKH 5&& PD\ EH UHFDOOHG DQG GLVPLV  
PDMRULW\ YRWH RI WKH 5&& RU E\ D SHWLWLRQ VLJQH  
&ROOHJH IRU DQ\ RI WKH IROORZLQJ UHDVRQV  
)DLOXUH WR SHUIRUP GXWLHV DV VWDWHG E\ WKH  
5HVLGHQWLDO &ROOHJH &RXQFLO  
)DLOXUH WR SHUIRUP GXWLHV WKDW DUH DVVLJQH  
)DLOXUH WR SHUIRUP GXWLHV WKDW DUH DVVLJQH  
H[HFXWLYH WHDP RU  
3ULRU FRPPLWPHQW WR RWKHU RUJDQL]DWLRQ V F  
RIILFLDO GXWLHV RI WKH 5&&

,PPHGLDWH UHPRYDO RI 5&& PHPEHUV IURP WKHLU SRV  
WKDW WKH PHPEHU ZDV LQYROYHG LQ WKH SRVVHVLRQ  
PHPEHUV PD\ EH GLVPLVVHG IURP WKHLU SRVLWLRQ LI  
ZLOO EH KDQGOHG RQ D FDVH E\ FDVH EDVLV E\ WKH &

6HFWLRQ 9

\$OO ([HFXWLYH 7HDP PHPEHUV DQG \$WKOHWLF 'LUHFW  
FRQFOXVLRQ RI WKH ILQDO 5&& PHHWLQJ RI WKH 6SULQ  
WKH FRQFOXVLRQ RI WKH ILQDO 5&& PHHWLQJ RI WKH 6  
DFDGHPLF \HDU

\$OO PHPEHUV RI WKH +DUW 5HSUHVHQWDWLYH 7HDP VK  
RQ WKHLU RXWVLGH RUJDQL]DWLRQ 5&& ZLOO DGKHU

+RQRUDU\ 0HPEHUV ZLOO EH DSSRLQWHG E\ WKH SUHVL  
LPPHGLDWHO\ DIWHU DSSRLQWPHQW DQG ZLOO FRQFOX  
VHPHVWHU XQOHVV DQRWKHU HQG GDWH LV PXWXDOO

6HFWLRQ 9,

0HPEHUV RI WKH H[HFXWLYH WHDP PD\ RQO\ VHUYH XQC  
WHDP \$Q H[HFXWLYH WHDP PHPEHU PD\ QRW VHUYH DV  
DVVLVWDQW GXULQJ WKHLU WLPH RQ WKH H[HFXWLYH V

6HFWLRQ 9,,

\$OO PHPEHUV RI WKH 5&& VDYH WKH FKDLU RI WKH PH  
GHFLVLRQV PDGH E\ WKH FRXQFLO 7KH FKDLU ZLOO RQ

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6HFWLRQ ,

7KH 5&& ([HFXWLYH 7HDP VKDOO FRQVLVW RI WKH 3UHV  
&ROOHJH +HDG \$VVLVWDQW 7UHDXUHU 6RFLDO 0HGLD  
3KLODQWKURS\ 2IILFHU DQG 0HPEHU DW /DUJH

6HFWLRQ ,,

\$OO H[HFXWLYH RIILFHV RI WKH 5&& VDYH IRU WKH &R  
ILOOHG E\ DQ HOHFWLRQ 7KH SHUVRQV YRWLQJ LQ WK  
\*HRUJH 6 +DUW 5HVLGHQWLDO &ROOHJH

(OHFWLRQV VKDOO DGKHUH WR WKH JXLGHOLQHV WKDW

6HFWLRQ ,,,

7KH 3UHVLGHQW RI WKH 5&& VKDOO EH WKH &KLHI ([HF  
VKDOO SHUIRUP WKH IROORZLQJ GXWLHV  
5HJLVWHU WKH RUJDQL]DWLRQ ZLWK WKH &HQWHU  
EHJLQQLQJ RI HDFK DFDGHPLF \H DU  
0DNH VXUH WKDW DPHQGPHQW VXJJHVWLRQV DUH D  
DV DGGLQJ SDVVHG DPHQGPHQWV WR WKH FRQVWL

0DLQWDLQ ILOHV WKDW VKDOO UHPDLQ LQ WKH 5&&  
WKH IROORZLQJ LQIRUPDWLRQ DWWHQGDQFH DQG  
WHDP DQG FRPPLWWHH PHHWLQJV  
6HW WKH DJHQGD IRU DOO JHQHUDO ERG\ DQG H[HF  
+DYH RQH RQ RQH V ZLWK HDFK 5&& PHPEHU DW WK  
WR HQVXUH HDFK PHPEHU V XQGHUVWDQF`ÂoPu `€P€

SLFWXUHV IO\HUV DQG JUDSKLFV \$W WKH HQG RI  
LQWR D VFUDSERRN ELQGHU RU RQOLQH IROGHU

6HFWLRQ 9,,

7KH FROOHJH KHDG DVVLVWDQW WUHDVXUHU RI WKH 5&  
\$WWHQG DOO 5&& DQG ([HFXWLYH 7HDP PHHWLQJV  
%H UHVSQRVLEOH IRU WKH DFFRXQW DQG GLVEXUV  
5&&  
)LOH DOO ILQDQFLDO LQIRUPDWLRQ LQ WKH 5&& RI

6HFWLRQ 9,,,

7KH PHPEHU DW ODUJH RI WKH 5&& VKDOO SHUIRUP WK  
\$WWHQG DOO 5&& DQG ([HFXWLYH 7HDP PHHWLQJV  
5HSUHVHQW WKH LQWHUHV RI DOO PHPEHUV RI +D  
3ODQ RUJDQL]H DQG FDUU\ RXW HOHFWLRQV IRU (  
2YHUVHH WKH 5HSUHVHQWDWLYH 7HDP DV GHILQH

6HFWLRQ ,;

7KH VRFLDO PHGLD RIILFHU RI WKH 5&& VKDOO SHUIRUP  
\$WWHQG DOO 5&& DQG ([HFXWLYH 7HDP PHHWLQJV  
5XQ WKH +DUW &ROOHJH ,QVWDJUDP DQG 7ZLWWHU  
3URPRWH SURJUDPV IXQGUDLVHUV SKLODQWKURS  
FRPPXQLW\  
7DNH SLFWXUHV DW SURJUDPV DQG RWKHU +DUW H

6HFWLRQ ;

7KH SKLODQWKURS\ RIILFHU RI WKH 5&& VKDOO SHUIRUP  
\$WWHQG DOO 5&& DQG ([HFXWLYH 7HDP PHHWLQJV  
3ODQ RUJDQL]H DQG H[HFXWH SKLODQWKURS\ HYH  
D 7KLV LQFOXGHV DSSUHFLDWLRQ ZHHNV GD\ V L  
DSSUHFLDWLRQ 5' DSSUHFLDWLRQ DQG &ROOH  
E 7KLV DOVR LQFOXGHV ILQGLQJ DQG SURPRWLQJ  
GRQDWLRQ GULYHV WKDW DUH KDSSHQLQJ RQ C  
.HHS WLHV ZLWK WKH QRQSURILW RUJDQL]DWLRQ W  
SURJUDP SHU VPHVWHU WR UDLVH IXQGV RU DZDU



6HFWLRQ ;,

7KH IXQGUDLVLQJ RIILFHU RI WKH 5&& VKDOO SHUIRUP  
\$WWHQG DOO 5&& DQG ([HFXWLYH 7HDP PHHWLQJV  
3ODQ RUJDQL]H DQG H[HFXWH IXQGUDLVLQJ HYHQ  
:RUN ZLWK WKH WUHDVXUHU WR UDLVH IXQGV IRU Y  
+DYH DW OHDVW RQH HYHQW SHU VHPHVWHU RXW  
+DUW

6HFWLRQ ;,,

,I WKH RIILFH RI WKH YLFH SUHVLGHQW VHFUHWDU\ V  
SKLODQWKURS\ RIILFHU RU PHPEHU DW ODUJH LV YDFD  
EH KHOG LQ D WLPHO\ PDQQHU WR ILOO WKH YDFDQF\

6HFWLRQ ;,,,

7KH ([HFXWLYH 2UGHU RI WKH 5&& IRU SXUSRVHV RI SU  
DQ\ RI LWV FRQVWLWXHQW SDUWV VKDOO EH DV IROOR  
WUHDVXUHU PHPEHU DW ODUJH VRFLDO PHGLD RIILFH

6HFWLRQ ;,9

(DFK ([HFXWLYH 7HDP 0HPEHU KDV WKH RSWLRQ WR KD  
DVVLVW WKHP ZLWK WKHLU GXWLHV 7KH GXW, e'%, y, R, U P

7KH &ROOHJH +HDG LV UHVSQRVLEOH IRU WKH IROORZL  
6HUYHV DV DGYLVRU WR WKH 5HVLGHQWLDO &ROOH  
6HUYHV DV D UHVRXUFH IRU WKH 5HVLGHQFH 'LUHF  
5HVLGHQW \$GYLVRUV  
)DFLOLDWHV SODQQLQJ DQG GHYHORSPHQW RI FR  
(QFRXUDJHV LQYROYHPPHQW E\ VWXGHQWV IDFXOW  
\$FWV DV RPEXGVSHUVRQ IRU VWXGHQWV LQ WKH UH  
6HUYHV RQ WKH &RXQFLO RI &ROOHJH +HDGV DQG L  
0DQDJHV UHVLGHQWLDO FROOHJH EXGJHWV  
6WULYHV WR VHUYH DV D UROH PRGHO WR PHPEHUV  
:RUNV ZLWK WKH 2IILFH RI 6WXGHQW (QJDJHPHQW D  
LQLWLDWLYHV  
5HSUHVHQWV WKH UHVLGHQWLDO FROOHJH LQ FRPP  
XQLYHUVLWLHV FHUHPRLHV  
'HYHORSV D VWUDWHJ\ IRU FRPPXWHU VWXGHQW LG  
UHVLGHQWLDO FROOHJH  
'HYHORSV DQ LQWHUQDWLRQDO VWXGHQW VWUDWH  
WKH UHVLGHQWLDO FROOHJH

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6HFWLRQ ,

7KH , QWUDPXUDO 7HDP LV PDGH XS RI WKH \$WKOHWLF  
'LUHFWRU IRU WKH JLUOV DQG WZR RSWLRQDO \$VVLVW  
IRU JLUOV

6HFWLRQ ,,

7KH \$'V DUH FKRVHQ DQG DSSRLQWHG E\ WKH &ROOHJH  
\$WWHQG DOO 5&& JHQHUDO ERG\ PHHWLQJV IRU WK  
3URPRWH LQWUDPXUDOV LQ +DUW &ROOHJH  
&UHDWH WHDPV IRU HDFK LQWUDPXUDO VSRUW  
5HSRUW WKH VWDWXV RI WKH WHDPV DQG JDPHV DV  
ZHNN

6HFWLRQ ,,,

\$VVLVWDQW \$'¶V DUH FKRVHQ E\ WKH \$WKOHWLF 'LUHF

+RQRUDU\ 0HPEHUV DUH PHPEHUV RI WKH 5&& WKDW DU  
LQ YDULRXV ZD\V &XUUHQW SRVLWLRQV LQFOXGH +DUV  
DGGHG DQG WDNHQ DZD\ DV WKH QHHGV RI WKH RUJD

6HFWLRQ ,,

7KH +DUW LFXOWXULVW¶V GXWLHV LQFOXGH  
%HLQJ UHVSQRVLEOH IRU WKH RYHUDOO XSNHHS RI  
ZDWHULQJ UHSRWWLQJ DQG RUJDQL]LQJ WKH SOD  
&RQWDFWLQJ WKH &ROOHJH +HDG LI WKHUH DUH DO

\$57, &/ ( 9,,, &200,77((6

6HFWLRQ ,

&RPPLWWHHV ZLOO EH FUHDWHG XQGHU WKUHH GLIIHU  
&RPPLWWHHV 6SHFLDO &RPPLWWHHV DQG ([HFXWLYH  
DSSRLQWHG E\ WKH SUHVLGHQW DQG ZLOO DOVR UHSR  
PHHW ZLWK WKH SUHVLGHQW UHJXODUO\ IRU DQ XSGDW  
PXWXDOO\ GHWHUPLQH E\ WKH SUHVLGHQW DQG FRPP

7KH FRPPLWWHH FKDLU ZLOO EH UHVSQRVLEOH IRU FU  
WKH GXWLHV UHVSQRVLELOLWLHV DQG H[SHFWDWLRQ

6HFWLRQ ,,

6WDQGLQJ FRPPLWWHHV DUH SHUPDQHQW FRPPLWWHHV

6SHFLDO FRPPLWWHHV DUH FUHDWHG ZKHQ WKHUH LV D  
5&& 2QFH WKH FRPPLWWHH FKDLU LV DSSRLQWHG WKH  
IRU WKH FRPPLWWHH¶V VHW WLPHVSDQ

6HFWLRQ ,9

([HFXWLYH FRPPLWWHHV DUH DQ RSWLRQ IRU HDFK ([HFXWLYH  
FUHDWHG E\ WKH ([HFXWLYH 7HDP 0HPEHU DW DQ\ WLPHVSDQ  
7KHVH FRPPLWWHHV ZLOO KDYH D VSHFLILF SXUSRVH D  
([HFXWLYH 7HDP 0HPEHU WKDW ZLOO VHUYH DV WKH &K  
FRPPLWWHHV LQFOXGH

9LFH SUHVLGHQW 3URJUDP FRPPLWWHH  
6HFUHWDU\ +LVWRULFDO FRPPLWWHH  
7UHDVXUHU 5HVHDFK FRPPLWWHH  
0HPEHU DW /DUJH 'HOHJDWH FRPPLWWHH  
D 7KLV ZLOO FRQVLVW RI GHOHJDWHV IURP +DUW  
LQWHUQDWLRQDO DQG FRPPXWHU VWXGHQWV  
6RFLDO PHGLD RIILFHU \$G 0DUNHWLQJ FRPPLWWHH  
3KLODQWKURS\ RIILFHU 3KLODQWKURS\ FRPPLWWHH  
)XQGUDLVLQJ RIILFHU )XQGUDLVLQJ FRPPLWWHH

\$57,&/ ( ; 5(6,'(17,\$/ 7(\$0

6HFWLRQ ,

7KH 5HVLGHQWLDO 7HDP FRQVLVWV RI +DUW &ROOHJH¶  
\$VVLVWDQW 5HVLGHQW 'LUHFWRU \$5' DQG +DUW &F  
5HVLGHQWLDO 7HDP DQG 5&& DUH WR ZRUN WRJHWKHU  
+DUW &ROOHJH

\$57,&/ ( ; (/(&7,216

6HFWLRQ ,

(OHFWLRQV ZLOO DGKHUH WR WKH UXOHV DQG SURFHG

\$57,&/ ( ;, 0((7,1\*6

6HFWLRQ ,

0HHWLQJV RI WKH 5&& ZLOO EH KHOG RQ D UHJXODU ED

6HFWLRQ , ,

+DUW 5&& VKDOO DGRSW D PRGLILHG YHUVLRQ RI SURF  
2UGHU ZKLFK ZLOO EH FDOOHG +DUW¶V 5XOHV RI 2UGH

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6HFWLRQ ,

7KH DOORFDWLRQ DQG XVH RI IXQGV ZLOO DGKHUH WR  
%\ODZV

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6HFWLRQ ,

This Constitution may be amended by a 3/4 vote of the RCC. The effects to this constitution by any amendments that pass a vote shall be realized immediately.

### Section II

The Bylaws may be amended by a simple majority vote of the RCC. The effects to the bylaws and any amendments that pass a vote shall be realized immediately.

### Section III

Any amendments to the Constitution or Bylaws will be added by the President. Amendments can be proposed by anyone either at a meeting or by directly contacting the President. It will be the President's responsibility to make sure the amendment suggestion is addressed in a timely manner. The amendment will then be reviewed by the Executive Team, and then once finalized will be voted on by the RCC for final approval. If the amendment fails to get enough votes, it may be modified and reviewed again, and then voted on again or it may be dismissed.

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### Section I

This Constitution must be reviewed by the RCC at a regularly scheduled meeting at

one of the first three meetings of each semester.

## Section II

The ratification of this Constitution at the beginning of each academic year by a majority of the participants of vote shall be sufficient for the establishment of this Constitution and the provisions herein.

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, DV WKH &ROOHJH +HDG DP D ZLWQHVV RI WKH UDWLILFD  
HQVXUHG WKDW D IDLU SURFHVV KDV WDNHQ SODFH

&ROOHJH +HDG BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB

, DV WKH 3UHVLGHQW DP D ZLWQHVV RI WKH UDWLILFDWL  
HQVXUHG WKDW D IDLU SURFHVV KDV WDNHQ SODFH

3UHVLGHQW BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB