

## TENURE AND PROMOTION GUIDELINES APPLICABLE TO ALL CASE FACULTY



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'(3\$570(17 2) 086,&  
3(5)250\$1&( \*8,'(/,1(6  
IRU (YDOXDWLRQ RI )DFXOW\

,QWURGXFWLRQ

3UHDPEOH

7KH '

,W ZLOO EH WKH WDVN RI WKH 3HHDL5HYDLQZ &WRPILUWXQHLPH  
 DGPLQLVWUDWRUVHWR @ GHDWKI WFLSOHFKRQWZUKIDD/ PHLWW W@HRU  
 UDQN DQG RU WHQXUH 7KHVH HYD@DDWRURIZW@ @ MHDPSW  
 VHOHFWHG WKH OHYHO RI GRFXPHQWDWLRQ SURYLGHG D  
 FDQGLGDWHI V RYRU DKO SRVWVWLQ @WDQ/G RKHWHH QXGH YL GXI  
 KRZHYHU ERXQG H[FOXVLYHO\ WR WKH LWHPV OLVWHG LQ  
 WR DGG DGGLWLRQDQGUMI&XDI@PI@GAWDDFSHURSVLVDKHA 7KL  
 GRFXPHQW LV GHVLQQR@HWRI RQI@HS EL@V@RHUQ/WWI@HF X@HW\ YLHZ  
 LPSRUWDQW ,W VR R@X@V @R@FW E@H@M@B@WR@H@S@E@O@S@L@H@ WKH  
 RI RWKHU FULWHR@S@B@W@K@B@V@D@S@H@E@H@I@D@S@V@L@W@X@D@W@L@R@Q

3XUSR VH

7KH SXUSR VH RI DFDGHPLF WHQXUHE @IQGK SURRUPRWD @G S@R@S@H@  
 RI WHDFKLQJ IDFXOW\ WKDW SUR @R@Q@FH@W@K@H@K@L@Q@K@W@K@W@ W@W@D@R@  
 SURIHVVLRQ )X@H@X@H@H@D@R@H@S@W@R@K@P@R@O@G@F@S@O@F@S@R@L@O@L@F@L@H@V@W@K@R@F@W@X@  
 SURWRFRO E\ ZKLFK IDFXOW\ PHP RHU@V@V@L@R@Q@H@L@O@Y@H@H@H@G@L@E@X@D@F@D@U@I@  
 SXUSR VH RI LPSUR@D@L@Q@K@H@W@X@H@U@K@S@H@D@A@R@ @6`à€@ø•0À 0P DDÀ¥

WHQXUH WKRVH UDWLQJV ZLOO WUDQVODWH DV IROORZV  
(DFK IDFXOW\ PHPEHRJULS URYVLSRQQ HXGHILFR HGGWMMUPLQLQJ  
UDWLQJ LQ HDFK FDWHJRU\

)DFXOW\ PHPEHUV WQRW KMVHFS DUWFRDWH RQQQKD W KHY DCHS DU  
FKDLU SULPDULO\ WKURXJK WZR LQVWLWXPHQW V3 ODKHQGLXQJPI  
DQG WKH \$QQXDOGGH \$FWLYD XDV HSBHDDWV%DRUWKGLXCHVWRU V X  
WR WKH GHSDUWPHQW FKDLU DWVRHUQH H H W(KH 3HCRG RILMD  
GHVLJQHG DQG LPSOHVPHQWVGGHESRQQEYWKH RIILFH RI WKH  
7KH \$6 ( \$5 LV GHVLJQHG DQG LPSOHRHQWVILGFWDQGRKDK WK  
IHDWXUHV DQG SXUSRLFWWRVWDXWF H H WOVSDWIKRQ RMIHD SHUIR  
GLVFLSOLQHV %URHWKVLGGVWUWRKHQGGVSDUHWPLQGWV KKDXYHU  
UHTXLUPHQW IRUIVXKHOVXEPYLD OXEDQWRKQVIBOORVZD WJG [FHU  
WKH 81\$ IDFXOW\ +DQGERRN

« E\6HSWHPHYHU\ \HRQ WFLQDWHGDIQG XHYDUWVWZFG IDFXOW\  
3HIRUPDQFH HYDOXVGRHQNPFDHTEHGGSW EORHWE RSKD UFKRULW  
XSROHTXHWKH IDHFKRUK H H DQW KIR OGBHUIRUPDQRIQZH ODDKHG IRQ  
DSSUGB YIS DUW RHCULD OI FWSHYRDFHSDQWL R QSRH WDFXORW\ GDWD DQG  
SHUFRDQFH VWDQDGDGWD EYGHESVWVWIGHSDUW RIKDQWFKXQW\  
PHPEHUDFKPHPEHUVKBSWLRPQVRVWZUL WWHQ UGHSSRQMPHQRV FKHLU E\  
6HSWHPERLSLHW RINDVDSQDUHVSRQVH ZLOOYKHLQKESW V SHUPDQHQW  
SHUVRIQHGGHSDUHWPHQW FKDLU VGRDQFV RWKFDHSSQGR \$UKLDWHLFH R  
3URYRVW DQGLRHHKLVGLHQW IRU \$FDGHPLF \$IIDLUV

7HDFKLQJ

(YLGHQFH RI HIIHFWLYH WHDFKLQJRMKRXFFGHVQFVXG YLQXOW



6FKRODUO\ RU &UHDWLYH 3HUIRUPDQFH

6FKRODUO\ RU FUFHDWLYH IS HUIRUPDQWHG DQVGHPRQDWLRQ  
LQIRUPDWLRQ JURXQG HG LQ DFDGHWLF WR ERKDKU SKUDIRG RDU  
H[KLELWLRQ ZLW KDQWKMLDGHQFKHRMLDFWLYLW\ ZLW

3XEOLF RXWUHDFK LDQWLFHRVPEXQQLXVSRFLW\RVWIKVHBBQY  
 0HQWRULQJRI FROOHDJXHV  
 %HKDYLRU DQGFRQKFWKFRQVQLVMDHWQRPQWVWKBRVPBRQL  
 PHPEHUVKLS LQ WKH FRPPXQLW\RXOWKRODQGERBM RXW  
 HVSHFLDOO\ DVRLPFRQWHRQVXWKHECHQKFDGHRSDVZLPHQ  
 &RQWULEXWLRQ WRRDOHJLDFRVLSKHWLKYURISWRMROVDERUD  
 SHUIRUPDQFH VXSURUDQGXIQWVHOGHFWFLSOLQDU\DFWL  
 3DUWLFLSDWLRQLQGHSDUWPHQWFRPPLWWHHV  
 3HUIRUPPLQJLQDQDRWIKFLDYHFDISDFHQHROMFDEBXWK RQ  
 'HYHORSLQJXQLYHUVLW\OLEUDU\KROGLQJV LQDUHD  
 \$GYLVLQJDVQERJOLVHW\ VWXGHQW RUJDQLJDWLRQ  
 3DUWLFLSDWLRQEQPPFLWVWHHFRQDQDQWGLQJDDGXDOMM\&FR  
 DQG XQLYHUVLW\FRPPLWWHHV LQFOXGHQDQJ DQKURHFG \*FR  
 FRPPLWWHHV  
 3DUWLFLSDWLRQLQ SURIHVVLRQDO RUJDQLJDWLRQV  
 \$GYLVLQJRU DVVQLMDVQROVLYLQVUSDRUW\TRIPVKNLXQL  
 :RUNZLWKLQDVFKRRJOFRRKXUJFKW\RXMKWZHWMILOVJQF  
 XQLYHUVLW\ VWXGHQWV DQG SURJUDPV