Dominican University of California

General Information &
General Academic Policies and Procedures
Academic Catalog 2014-2016

7DEOH RI &RQWHQWV IRU *HQHUDO $FDGHPLF 3RLFLHV DQG 3URFHGX

3UHVLGHQW¶V :HOFRPH

*HQHUDO ,QIRUPDWLRQ

$FDGHPLF)UHHGRP
0LVVLRQ
'LYHUVLW\ 'HFODUDWLRQ
6XVWDLQDELOLW\ &RXUVHZRUN
3URJUDPV 2IIHUHG
6FKRRO 'HVFULSWLRQV
6XPPHU 6HVVLRQV
$FDGHPLF &DOHQGDU
$FDGHPLF &DWDORJ 'LVFODLPHU

*HQHUDO $FDGHPLF 3RLFLHV DQG 3URFHGXUHV

$GYLVLQJ
5HJLVWUDWLRQ
&RXUVH /RDG
&RXUVH $WWHQGDQFH
([SODQDWLRQ RI &RXUVH 1XPEHUV &RGLQJ
&UHGLW +RXU 3RLF\
*UDGLQJ 6\VWHP
)DPLO\ (GXFDWLRQ 5LJKWV 3ULYDF\ $FW RI %XFNOH\ $PHQGPHQW
$FDGHPLF +RQHVW\ +RQRU &RGH
$FDGHPLF 6WDQGLQJ
$FDGHPLF &UHGLW &HZDO 3RLF\
$FDGHPLF 6XSSRUW ± 7XWRULQJ 3RLF\
3RLFLHV DQG 3URFHGXUHV IRU 6WXGHQWV ZLWK 'LVDELOLWLHV
7UDQVIHU &UHGLW 3RLFLHV
&UHGLW IRU 3ULRU /HDUQLQJ
$ZDUGV DQG +RQRUV
/HDYH RI $EVHQFH
:LWKGUDZDO IURP WKH 8QLYHUVLW\
&DQGLGDF\ DQG &RQIHUUDO RI 'HJUHHV
9HULILFDWLRQ RI (QUROOPHQW DQG 'HJUHHV
7UDQVFULSWV

*HQHUDO ,QIRUPDWLRQ

$FDGHPLF)UHHGRP

'RPLQLFDQ 8QLYHUVLW\ RI &DOLIRUQLD LV FRPPLWWHG WR WKH RSHQ DQDO\VLV G
WKH SURSRVLWLRQ WKDW HGXFDWLRQ LQYROYHV ERWK DQDO\VLV DQG UH HYDOXD
ZLWK WKH DLP RI FRQVHUYLQJ WKH JRRG H[SORULQJ QHZ ZDQ\RZ DQG HQ QHZ DEOOL
PRUH SURIRXQG DUW DQG FUHDWLQJ D PRUH YLWDO VSLULWXDOLW\

'RPLQLFDQ DVVXPHV WKDW LW LV WKH UHVSRQVLELOLW\ RI DOO IDFXOW\ WR XSKRO
8QLYHUVLW\ &DWDORJ

' L Y H U V L W \ ' H F O D U D W L R Q

6XVWDLQDELOLW\ &RXUVHZRUN

8SGDWHG 6SULQJ

$V VWDWHG LQ LWV PLVVLRQ ³'RPLQLFDQ 8QLYHUVLW\ RI &DOLIRUQLD LV FRPPLWW
DUWV WKH VFLHQFHV DQG SURIHVVLRQDO SURJUDPV´ ,Q 'RPLQLFDQ DGRSWH
VXVWDLQDELOLW\ IRFXVHG DQG VXVWDLQDELOLW\ UHODWHG FRXUVHV DV IROORZV

6XVWDLQDELOLW\ EURDGO\ LV GHILQHG DV WKH DELOLW\ WR PHHW WKH QHHGV RI WKH SUHVHQ
OLIH VXSSRUW V\VWHPV

- 6XVWDLQDELOLW\ IRFXVHG FRXUVHV FRQFHQWUDWH RQ WKH FRQFHSW RI VXVV
  HQYLURQPHQWDO GLPHQVLRQV RU H[DPLQH DQ LVVXH RU WRSLF XVLQJ VXVW
- 6XVWDLQDELOLW\ UHODWHG FRXUVHV LQFRUSRUDWH VXVWDLQDELOLW\ DV D GLVWLQFW FRXUVH FRPSRQHQW RU PRG
  VLQJOH VXVWDLQDELOLW\ SULQFLSOH RU LVVXH

6WXGHQW /HDUQLQJ 2XWFRPHV

,Q 'RPLQLFDQ DGRSWHG VHYHQ VXVWDLQDELOLW\ VWXGHQW OHDUQLQJ RXWFR

8QGHUVWDQG WKH ZD\ LQ ZKLFK VXVWDLQDEOH WKLQNLQJ DQG GHFLVLRQ PD
FXUUHQW DQG HPHUJLQJ VRFLDO HQYLURQPHQWDO DQG RU HFRQRPLF FULVHV
'HYHORS D SHUVSHFWLYH LQ ZKLFK WKH\ YLHZ WKHPVHOYHV DV HPEHGGHG LQ
6\QWKHVL]H XQGHUVWDQGLQJ RI VRFLDO HFRQRPLF DQG HQYLURQPHQWDO V
8QGHUVWDQG DQG EH DEOH WR HIIHFWLYHO\ FRPPXQLFDWH WKH FRQFHSW RI
&RQWULEXWH SUDFWLFDO VROXWLRQV WR UHDO ZRUOG VXVWDLQDELOLW\ FKD
'HYHORS WKH FUHDWLYH H[SHUWLVH QHFHVVDU\ WR LPSOHPHQW VXVWDLQDEOH VRO
%HFRPH DZDUH RI DQG H[SORUH WKH FRQQHFWLRQV EHWZHHQ WKHLU FKRVHQ

$Q\ VXVWDLQDELOLW\ IRFXVHG RU VXVWDLQDELOLW\ UHODWHG FRXUVH RQ FDPSXV
V\OODEXV

&RXUVHV ZLWK D 6XVWDLQDELOLW\ &

.H\ WR $EEUHYLDWLRQV

.H\ WR $EEUHYLDWLRQV

6)	6XVWDLQDELOLW\ )RFXV
65	6XVWDLQDELOLW\ 5HODWHG

$V RI -DQXDU\ FRQWLQXHG

&RXUVH &RGH	&RXUVH 1DPH	6)	65
%86	([SORULQJ :RUOG RI %XVLQHVV /DXQFKLQJ <RXU %X		;
%86	%8%p 0 € 'ŷ&P € ˜a 'a"a VV IrV —P y.¼ • S!•6 % ;		

.H\ WR $EEUHYLDWLRQV

6) 6XVWDLQDELOLW\ )RFXV
65 6XVWDLQDELOLW\ 5HODWHG

$V RI -DQXDU\ FRQWLQXHG

6) 6XVWDLQDELOLW\ )RFXV
65 6XVWDLQDELOLW\ 5HODWHG

$V RI -DQXDU\ FRQWLQXHG

&RXUVH &RGH &RXUVH 1DPH	6)	65
(16& ,QWHUQVKLS (QYLURQPHQWDO 6FLHQFHV		;
(16& 'LUHFWHG 5HVHDUFK (QYLURQPHQWDO 6FLHQFHV		;
(16&		

6) 6XVWDLQDELOLW\ )RFXV
65 6XVWDLQDELOLW\ 5HODWHG

$V RI -DQXDU\ FRQWLQXHG

6)	6XVWDLQDELOLW\ )RFXV
65	6XVWDLQDELOLW\ 5HODWHG

$V RI -DQXDU\ FRQWLQXHG

&RXUVH &RGH	&RXUVH 1DPH	6)	65
5/*1	8QGHUVWDQGLQJ ,VODP		;
5/*1	&DWKROLF 7KRXJKW LQ &RQWHPSRUDU\ :RUOG		;
5/*1	3URSKHWV 3VDOPV DQG 6RFLDO -XVWLFH		;
5/*1	7KH 6SLULWXDOW\ RI WKH (DUWK		;
:*6	*HQGHU 5HODWLRQV		;
:*6	*HQGHU 5HODWLRQV		;
:*6	7R[LF %RGLHV		;

3URJUDPV 2IIHUHG

8QGHUJUDGXDWH 'HJUHHV %$ %)$ %6 DQG 5HODWHG 0LQ

'D\ 3URJUDPV

- $UW
  - 6WXGLR $UW
  - *UDSKLF 'HVLJQ
- $UW +LVWRU\
- %LRORJLFDO 6FLHQFHV
- %XVLQHVV $GPLQLVWUDWLRQ
- %XVLQHVV %$ WR 0%$
- &KHPLVWU\ DQG %LRFKHPLVWU\
- &RPPXQLFDWLRQV DQG 0HGLD 6WXGLHV
- 'DQFH
- (QJOLVK (QJOLVK ZLWK D &UHDWLYH :ULWLQJ (PSKDVLV
- *HQGHU 6WXGLHV
- +HDOWK 6FLHQFH *HQHUDO
- +HDOWK 6FLHQFH 3UH 2FFXSDWLRQDO 7KHUDS\
- +LVWRU\
- +XPDQLWLHV DQG &XOWXUDO 6WXGLHV
- ,QWHUGLVFLSOLQDU\ 6WXGLHV
- ,QWHUQDWLRQDO &RQ 6WXGLHV
- /LEHUDO 6WXGLHV 7HDFKHU 3UHSDUDWLRQ 3URJUDPV
- 0XVLF 0XVLF ZLWK D &RQFHQWUDWLRQ LQ 3HUIRUPDQFH
- 1XUVLQJ
- 3RORWLFDO 6FLHQFH
- 3V\FKRORJ\
- 3XEOLF +HDOWK
- 5HOLJLRQ

$GGLWLRQDO 0LQRUV

'D\ 3URJUDPV

- $PHULFDQ 6WXGLHV
- $UWV 0DQDJHPHQW
- &RPSDUDWLYH /LWHUDWXUH
- (FRORJ\ (QYLURQPHQWDO 6FLHQFH
- /DWLQ $PHULFDQ 6WXGLHV
- /HDGHUVKLS 6WXGLHV
- 0DWKHPDWLFV
- 3KLORVRSK\
- 3UH /DZ
- 3UH 0LQLVWHULDO
- 6SDQLVK /DQJXDJH
- 6SRUWV 0DQDJHPHQW

$GGLWLRQDO 'LVFLSOLQHV 2IIHULQJ &RXUVHZRUN

'D\ 3URJUDPV

- 'RPLQLFDQ 6WXG\ $EURDG '6$
- 'UDPD
- (FRQRPLFV

- ,QWHUQDWLRQDO /DQJXDJHV
- 3K\VLFDO (GXFDWLRQ
- 3K\VLFDO 6FLHQFHV

6 F K R R O ' H V F U L S W L R Q V

:H)XOILOO 2XU 0LVVLRQ %\

- 2IIHULQJ PDMRUV DQG PLQRUV JURXQGHG LQ D VWURQJ OLEHUDO DUWV FRUH UHTXLUHG IRU VXFFHVV LQ WKH SURIHVVLRQDO ZRUOG
- (PEUDFLQJ WKH 'RPLQLFDQ LGHDOV RI VWXG\ UHIOHFWLRQ FRPPXQLW\ DQG V
- 3URYLGLQJ RSSRUWXQLWLHV IRU DFWLYH FROODERUDWLRQ &RQQHFWLQJ HDUQLQJ &RG ZLWKLQ GLYHUVH FRPPXQLWLHV RI OHDUQHUV
- $WWUDFWLQJ LQFUHDVHG OHYHOV RI UHVHDUFK VXSSRUW E\ HQFRXUDJLQJ ID VFKRODUVKLS DQG FUHDWLYH ZRUN
- 5HFRJQL]LQJ H[FHOOHQFH LQ WHDFKLQJ UHVHDUFK DQG VFKRODUVKLS DV LQ
- 1XUWXULQJ WDOHQW DQG HQFRXUDJLQJ SHUVRQDO DFKLHYHPHQW LQ ERWK ID
- 6HUYLQJ DV DQ HGXFDWLRQDO DQG FRPPXQLW\ UHVRXUFH IRU WKH 6DQ)UDQF &DQFH SHUIRUPDQFHV DUW H[KLELWLRQV QDWLRQDO DQG LQWHUQDWLRQDO UHVHDUFK SURMHFWV DQG 6HUYLFH /HDUQLQJ SDUWQHUVKLSV ZLWK VFKRROV WKH ORQJ UXQQLQJ ([SUHVVLQJ &RQWHPSRUDU\ &XUDWLQJ %ULGJHV &RQIHUHQFH NQRZOHGJH DQG DZDUHQHVV

%DUURZVN\ 6FKRRO RI %XVLQHVV

7KH %DUURZVN\ 6FKRRO RI %XVLQHVV LV FRPPLWWHG WR HGXFDWLQJ VWXGH[FH

VWDQGDUGV DQG SURPRWHV GLYHUVLW\ LQWHUQDWLRQDO XQGHUVWDQGLQJ

VWXGHQW FRPPXQLW\ JRRG FRPPXQLFDQURWDUDFW RUJ LQGH[FIP"GLVSOD\ ZKDW V

” 6WXGHQW /HDGHUVKLS $FDGHP\ &R FXUULFXODU WUDLQLQJ SURJUDP RIIHULQ

SUDFWLFH WKHLU OHDGHUVKLS VNLOOV WKURXJK FXUULFXODU LQYROYHPHQW ZLWK

FRPPXQLW\ RUJDQL]DWLRQV

” 7RDVWPDVWHUV 'RPLQLFDQ 7RDVWPDVWHUV LV WKH RQ FDPSXV VLWH RI D ZR

KRZ ZH FRPPXQLFDWH ZLWK RWKHUV ,W LV RSHQ WR ERWK 'RPLQLFDQ VWXGH

7RDVWPDVWHUV VWULYH IRU EHWWHU FRPPXQLFDWLRQ IRU EHWWHU RSSRUWX

” %XVLQHVV %DNHUV $VVRFLDWLRQ FRPPXQLW\ E\ VSHQGLQJ WLPH Z

EHDXWLIXOO\ SUHVHQWHG EDNHG GHOLJKWV 7KH FOXE LV SULPDULO\ FRPSRV

6FKRRO RI %XVLQHVV KRZHYHU VWXGHQWV IURP DQ\ PDMRU PD\ MRLQ DQG SD

RI EDNLQJ DQG VKDULQJ WKHVH EDNHG JRRGV ZLWK WKH 6%/ DQG FRPPXQLW

” 6DLOLQJ &OXE VWXGHQWV IDFXOW\ DQG VWDII DUH LQYLWHG WR OHDUQ DQG SUDFW

%D\

)RU 3URIHVVLRQDOV

” ([HFXWLYH (GXFDWLRQ DQG &RQVXOWLQJ 6HUYLFHV

7KH /HDGHUVKLS &HUWLILFDWH ³7KH 0DNLQJ RI /HDGHUV ´ LV GHVLJQ

OHDG XVLQJ QHZ VWUDWHJLHV LQ WRXJK HFRQRPLF WLPHV DQG WDQJLE

RUJDQL]DWLRQ¶V JRDOV 7KH &HUWLILFDWH H[SHULHQFH LV FRPSULVHG R

VHVVLRQ RYHU D IRXU PRQWK SHULRG

³([SHUW WR 5DLQPDNHU 6HOOLQJ 6NLOOV IRU 3URIHVVLRQDOV´ $ WKUH

SURJUDP IRU SURIHVVLRQDOV ZLWK WHFKQLFDO NQRZOHGJH DQG VNLOO

VHUYLFHV RU SURGXFWV WR GHOLYHU YDOXH WR WKH FXVWRPHU 7KH SURJUDP

LQWR WKH DWWLWXGHV NQRZOHGJH DQG SUDFWLFHV RI WKH PRVW VXFF

VDOHVSHRSOH LQ 1RUWK $PHULFD /DWLQ $PHULFD (XURSH -DSDQ DQG

LQWHQVLYH WUXH EOHQGHG OHDUQLQJ GHOLYHUV D SRZHUIXO DQG YD

3HUIRUPDQFH &RDFKLQJ SURJUDP ± D PRUH FRPSUHKHQVLYH SHUIRUPDQFH

L

PRQWKO\ SURJUDPV RQ WKH 'RPLQLFDQ 8QLYHUVLW\ RI &DOLIRUQLD FDPSXV $XJXVW WKURXJK -XQH :$& SUHVHQWV D OHFWXUH RQ D VSHFLILF ZRUOG LVV 3DOHVWLQH ,VUDHOL FRQIOLFW

- 'RPLQLFDQ /HDGHUVKLS /HDUQLQJ /DERUDWRU\ 3URYLGHV RXU 0%$ VWXGHQW GHYHORSPHQW VSDXFRVPHXQLW\ DFRQVXOWLQJ VHUYLFH WR RUJDQL]DWLRQV WK IRVWHU ORQJ WHUP UHODWLRQVKLSV EHWZHHQ 'RPLQLFDQ 8QLYHUVLW\ DQG % SDUWLFLSDQW RUJDQL]DWLRQV FXOWXUH DQG OHGHUVKLS HIIHFWLYHQHVV

3XEOLF)RUXPV

- /HDGHUVKLS /HFWXUH 6HULHV (DFK VHPHVWHU WKH ,QVWLWXWH KRVWV SXE UHOHYDQW GLVFXVVLRQV DQG FDOOV WR DFWLRQ 'RPLQLFDQ¶V SRSXODU /HD WR LQGLYLGXDO RUJDQL]DWLRQDO DQG RU VRFLDO FKDQJH LQVSLUHG E\ HIIH VSULQJ RQ D YDULHW\ RI OHDGHUVKLS WRSLFV DFWLRQ RQ DOO WKH VG VKHSHOH RSSRUWXU p0pÀ0• P€ `a† ð€ ÀÀ @ðP€@€`DQQ VTPð

- ,QGLYLGXDO ,QWHJULW\ ² $GKHUHQFH WR D SHUVRQDO DQG SURIHVVLRQDO FR
- 0XWXDO 5HVSHFW ² &RQVLGHUDWLRQ IRU WKH ULJKWV DQG LGHDV RI RWKHUV
- &LYLF 5HVSRQVLELOLW\ ² $ VHQVH RI FRPPXQLW\ PHPEHUVKLS DQG D GHVLUH

9LVLRQ

6WXGHQWV LQ WKH 6FKRRO RI +HDOWK DQG 1DWXUDO 6FLHQFHV DUH HQJDJHG LQ G
ERWK DXWRQRPRXV DQG HPHUJLQJ ILHOGV RI NQRZOHGJH ZLWKLQ D JORERDO FRQWH[W
VFKRODUVKLS SURIHVVLRQDO SUDFWLFH DQG FRPPXQLW\ SDUWLFLSDWLRQ $OO D
QDWLRQDO VWDQGDUGV HQUROOPHQW LV VHOHFWLYH DQG JUDGXDWLRQ UDWHV D
JURZLQJ HQGRZPHQW &RQWDFW &XUULF[XOXP &RQVXOW

6XPPHU 6HVVLRQV

'RPLQLFDQ 8QLYHUVLW\ ZHOFRPHV HQUROOPHQW LQ 6XPPHU SURJUDPV E\

- $OO FXUUHQW DQG SURVSHFWLYH 'RPLQLFDQ 8QLYHUVLW\ VWXGHQWV
- VWXGHQWV DWWHQGLQJ RWKHU FROOHJHV RU XQLYHUVLWLHV ZKR ZLVK WR FD
- SHUVRQV RI DOO DJHV VHHNLQJ HQULFKPHQW RU H[SORULQJ WKH RSWLRQ RI
- VHQLRU FLWL]HQV DOXPQL DQG VWXGHQWV ERXQG KLJK VFKRRO

6XPPHU 6HVVLRQV RIIHU DFFHOHUDWHG GD\ HYHQLQJ DQG ZHHNHQG FRXUVHV YDU
8QGHUJUDGXDWH DQG *UDGXDWH FRXUVHV DUH RIIHUHG IRU VHPHVWHU DFDGHPLF
VWXGHQWV WR HQULFK DFDGHPLF VWXGLHV OHVVHQ UHJXODU FRXUVH ORDGV DQG
6XPPHU DOVR LQFOXGHV VSHFLDO SURJUDPV LQ LQGHSHQGHQW VWXG\ RU WR HQUROO IRU
HDUQLQJ DFWLYLW\ &ODVVHV DUH RIIHUHG RQ FDPSXV RQOLQH DQG DEURDG

1RQ GHJUHH VHHNLQJ VWXGHQWV HQUROOLQJ LQ 6XPPHU 6HVVLRQ FRXUVHV QHHG
FODVVHV DUH RIIHUHG LQ DQ LQWHQVLYH DQG DEEUHYLDWHG &DODQGDU &RXUVH
DUH RIIHUHG LQ RU ZHHN VHVVLRQV DQG FRYHU D UDQJH RI VXEMHFWV WDXJK

3OHDVH FRQVXOW WKH $FDGHPLF &DOHQGDU IRU VSHFLILF VHVVLRQ GDWHV DQG GE

$FDGHPLF &DWDORJ 'LVFODLP

'RPLQLFDQ 8QLYHUVLW\ RI &DOLIRUQLD UHVHUYHV WKH ULJKW WR XSGDWH DQG UH
WXLWLRQ DQG IHHV DGPLVVLRQV DQG JUDGXDWLRQ UHTXLUHPHQWV RU DQ\ RWKH

ÑW L @00

*HQHUDO $FDGHPLF 3ROLFLHV DQG 3U

$GYLVLQJ

6WXGHQWV SODQ WKHLU HGXFDWLRQDO SURJUDPV ZLWK WKH KHOS RI DFDGHPLF D
JRDOV ,W LV WKH VWXGHQW¶V UHVSRQVLELOLW\ WR EH IDPLOLDU ZLWK DOO 8QLYH
WKH GHJUHH YLD WKH RQOLQH $FDGHPLF 3ODQ &UHDWH D QHZ RU HGLW &XUUHQW &RXUVH

&RXUVH $WWHQGDQFH

XSGDWHG 6SULQJ

7KH LQVWUXFWRU HVWDEOLVKHV WKH DWWHQGDQFH SROLF\ IRU D FRXUVH

([SODQDWLRQ RI &RXUVH 1XPEHUV &

&RXUVH QXPEHUV LQGLFDWH WKH OHYHO RI WKH FRXUVH

	,QWURGXFWRU\ FRXUVHV SULPDULO\ IRU)UHVKPHQ DQG 6RSKR
	$GYDQFHG FRXUVHV SULPDULO\ IRU -XQLRUV DQG 6HQLRUV 8S
	/RZHU 'LYLVLRQ FRXUVHV EXLOG IRXQGDWLRQDO NQRZOHGJH F DGYDQFHG NQRZOHGJH FRQFHSWV DQG VNLOOV ,Q /RZHU DQG RXWFRPHV DQG FRXUVH DVVLJQPHQWV DUH GHVLJQHG WR GHYH DSSOLFDWLRQ RI NQRZOHGJH ,Q DGGLWLRQ 8SSHU 'LYLVLRQ V\QWKHVLV FUHDWLYLW\ DQG RU HYDOXDWLRQ
	*UDGXDWH FRXUVHV DQG 3RVW %DFFDODXUHDWH WHDFKLQJ FU
	8QGHUJUDGXDWH OHYHO FRXUVHV LQ VSHFLDOL]HG ILHOGV WK DFDGHPLF SURJUDPV
	*UDGXDWH OHYHO FRXUVHV LQ VSHFLDOL]HG ILHOGV WKDW PD\ DFDGHPLF SURJUDPV
	&RQWLQXLQJ HGXFDWLRQ XQLWV WKDW PD\ RU PD\ QRW PHHW
	3URIHVVLRQDO GHYHORSPHQW FRXUVHV

'RXEOH QXPEHUHG FRXUVHV PDUNHG ZLWK VODVK DUH /RZHU 'LYLVLRQ FRXUVHV 8SSHU 'LYLVLRQ FUHGLW H J $57+

6SHFLILF &RXUVH 7\SHV

,Q DGGLWLRQ WR WKH XVH RI FRXUVH QXPEHULQJ WR VSHFLIL\ FRXUVH W\SHV LQGLFDWH WKH &RXUVH W\SH FRGHV PD\ EH XVHG WR GHVLJQDWH FRXUVHV WKDW VXFK DV WKH WKH +RQRUV 3URJUDP RU WKH $GXOW 'HJUHH &RPSOHWLRQ SURJUDP WKH GHOLYHU\ PHWKRG RI D FRXUVH VXFK DV FRXUVHV WDNHQ DEURDG RU DW WK K\EULG RQOLQH DQG IDFH WR IDFH &RXUVH W\SH FRGLQJ PD\ EH XVHG WR LQ RIIHUHG DV D 6HUYLFH /HDUQLQJ FRXUVH LQ D JLYHQ VHPHVWHU /LVWHG EHORZ D

+2 +RQRUV FRXUVHV
+< +\EULG FRXUVHV
2/ 2QOLQH FRXUVHV
3: $GXOW 'HJUHH &RPSOHWLRQ 3URJUDP IRUPHUO\ 3DWKZD\ FRXUVHV
3:& $GXOW 'HJUHH &RPSOHWLRQ &RXUVH &RUUHVSRQGHQFH IRUPHUO\ 3DWK
6/ 6HUYLFH /HDUQLQJ FRXUVHV
67$ 6WXG\ $EURDG FRXUVHV
8. 8NLDK FRXUVHV

&UHGLW +RXU 3ROLF\

XSGDWHG 6SULQJ

*UDGLQJ 6\VWHP

*UDGHV UHSUHVHQW WKH SURIHVVLRQDO MXGJPHQW DERXW VWXGHQW SHUIRUPDQF
FRXUVH 'RPLQLFDQ 8QLYHUVLW\ RI &DOLIRUQLD UHFRUGV WKH VWXGHQW¶V SURJU
*UDGHV DUH JLYHQ DW WKH HQG RI WKH VHPHVWHU 7KH JUDGH VXEPLWWHG WR WK
UHFRUGHG JUDGH IRU WKH FRXUVH

*UDGH QRWDWLRQV DUH DV IROORZV

$	RXWVWDQGLQJ ZRUN
%	YHU\ JRRG ZRUN VLJQLILFDQWO\ EHWWHU WKDQ DYHUDJH
&	DYHUDJH ZRUN DVVLJQPHQWV FRPSOHWHG LQ D VDWLVIDFWRU\ PDQQH
'	ZRUN EHORZ WKH VWDQGDUGV RI WKH FRXUVH FUHGLW JLYHQ IRU WKH
)	QR FUHGLW JLYHQ IRU WKH FRXUVH WKH DPRXQW RU TXDOLW\ RI ZRUN
,	LQFRPSOHWH LQGLFDWHV WKDW D VPDOO SRUWLRQ OHVV WKDQ R LQ WKH SUHVFULEHG WLPH SHULRG GXH WR XQIRUHVHHQ EXW IXOO\ M FUHGLW $Q LQFRPSOHWH JUDGH LQGLFDWHV WKDW WKH VWXGHQW LV VDWLVIDFWRU\ DQG UHTXLUHG WR FRPSOHWH D SRUWLRQ OHVV WKDQ RQH DG UH UHJLVWHU IRU D FRXUVH LQ ZKLFK D JUDGH RI , ZDV UHFHLYHG *U VXEPLWWHG E\ WKH DSSURSULDWH GHDGOLQH
3	E\DW\ZRXOOLWWLJ VHQ IRU FRXUVH EXW QR JUDGH SRLQWV DVVLJQHG XQ

$	SRLQWV	&	SRLQWV
$	SRLQWV	'	SRLQWV
%	SRLQWV	'	SRLQW
%	SRLQWV	'	SRLQW
%	SRLQWV	)	SRLQW
&	SRLQWV	8)	SRLQW
&	SRLQWV		

1RW FRPSXWHG LQ WKH JUDGH SRLQW DYHUDJH DUH , 3 6 : 35 $8 1* DQG DQ)

7KH JUDGH SRLQW DYHUDJH ZKLFK GHWHUPLQHV WKH VWXGHQW V DFDGHPLF VWDQ
SRLQWV HDUQHG E\ WKH WRWDO QXPEHU RI FRPSXWDEOH OHWWHU JUDGHG VHPH

3DVV)DLO &RXUVHV 8QGHUJUDGXDWH 3URJUDPV

$ VWXGHQW LQ JRRG DFDGHPLF VWDQGLQJ DW OHDVW D FXPXODWLYH *3$ PD\ K
KDV WKH FRQVHQW RI WKH LQVWUXFWRU WHDFKLQJ WKH FRXUVH &RXUVHV WDNHQ
UHTXLUHPHQWV IRU JUDGXDWLRQ RU WKH XQLWV UHTXLUHG IRU D PDMRU RU PLQR
ILHOGZRUN 5HTXHVWV IRU &RXUVH &RPSOHWH &RQG VXEPLWWHG WR WKH 5HJLVWUDU
FRXUVHV HDFK VHPHVWHU VHVVLRQ $IWHU WKH VHPHVWHU GHDGOLQH IRU DGGLQJ
IRU D OHWWHU JUDGH RU RQ D SDVV IDLO EDVLV PD\ QRW FKDQJH WKH JUDGLQJ RS
H[SHFWHG WR GR DOO RI WKH ZRUN IRU WKH FRXUV

7KH ,QFRPSOHWH *UDGH 5HTXHVW)RUP FRQWDLQV D OLVW RI ZKLFK DVVLJQPHQWV RU H[DPV D
GHDGOLQH WKDW LV DFFHSWDEOH WR ERWK SDUWLHV DV ZHOO DV LQIRUPDWLRQ D

6WXGHQWV PXVW ILOH DQ ,QFRPSOHWH *UDGH 5HTXHVW)RUP ZLWK WKH 5HJLVWUD
DQG SULRU WR ILQDO VXEPLVVLRQ RI WKH FRXUVH &RPSOHWH JUDGH PXVW KDYH WKH VLJQDWXUH
&KDLU RI WKH DFDGHPLF GHSDUWPHQW RIIHULQJ WKH FRXUVH ,Q WKH FDVH RI *HQ
(GXFDWLRQ 'LUHFWRU LV UHTXLUHG ,Q WKH FDVH RI LQWHUQVKLSV WKH VLJQDW
8QOHVV DQ HDUOLHU GDWH LV VSHFLILHG &RQWDFW WKH DUHD FRXUVHZRUN IRU DQ LQFRPS
WKH 6SULQJ VHPHVWHU RU VXPPHU VHVVLRQV PXVW EH VXEPLWWHG WR WKH LQVWU
WKH)DOO VHPHVWHU PXVW EH VXEPLWWHG E\ WKH IROORZLQJ 0D\ 6WXGHQWV PX
FRPSOHWLQJ WKH ZRUN 5HTXHVWV &RQWDFW WKH &RXUVHZRUN &RPPLWWHH &RQVLGH
&RPPLWWHH LQ DGGLWLRQ WR WKH LQVWUXFWRU)DLOXUH WR PHHW WKHVH GHDG
JUDGHV WKDW KDYH UHYHUWHG WR µ)¶ DUH ILQDO $ VWXGHQW ZLWK DQ µ,QFRPSO
'HDQ V /LVW DQG PD\ MHRSDUGL]H KLV KHU)LQDQFLDO $LG HO

RU PLVDSSOLFDWLRQ RI FRXUVH FULWHULD IRU JUDGLQJ QRU WR LPSURSHU JUDGL
UDFH SROLWLFV UHOLJLRQ RU JHQGHU $OO JUDGHV H[FHSW , LQFRPSOHWH
$Q LQVWUXFWRU PD\ FKDQJH D JUDGH ZKHQ KH VKH KDV PDGH D FRPSXWDWLRQDO

,QFRPSOHWH RU H[FHVV JUDGHV WKDW KDYH UHYHUWHG WR) DUH ILQDO

,I D VWXGHQW EHOLHYHV WKHUH KDV EHHQ D FRPSXWDWLRQDO SURFHGXUDO RU M
UDLVH WKH TXHVWLRQ ZLWK WKH LQVWUXFWRU HLWKHU LQ FRQYHUVDWLRQ RU LQ
JUDGHV DQG 6HSWHPEHU UHJDUGLQJ 6SULQJ VH PHVWHU VXEPLVVLRQV
DQ HUURU LQ JUDGLQJ KH VKH REWDLQV WKH RIILFLDO IRUP IRU UHTXHVWLQJ WKH
PXVW VXEPLW WKH JUDGH FKDQJH IRUP GLUHFWOOH WR WKH 5HJLVWUDU &RXUVH &RQW

,I D VWXGHQW EHOLHYHV KH VKH KDV EHHQ DVVLJQHG D JUDGH XQIDLUO\ EDVHG X
ILUVW GLVFXVV WKH JUDGH ZLWK WKH LQVWUXFWRU 7KH VWXGHQW VKRXOG EHJLQ

7KH IDFWRUV WKDW ZHUH ZHLJKHG LQ DVVLJQLQJ WKH JUDGH DQG
7KH LQVWUXFWRU V SHUFHSWLRQ RI WKH VWXGHQW¶V SHUIRUPDQFH RU EHKDYLRU

,I WKH VWXGHQW VWLOO WKLQNV WKDW WKH LVVXH KDV QRW EHHQ UHVROYHG WKH
'HSDUWPHQW &KDLU D IXOO ZULWWHQ VWDWHPHQW RI WKH FDVH DORQJ ZLWK DOO
ODWHU WKDQ 0DUFK IRU D)DOO VHPHVWHU JUDGH DQG E\ 1RYHPEHU IRU D
PXVW PDNH KLV KHU ZULWWHQ UHVSRQVH WR WKH VWXGHQW ZLWK D FRS\ WR WKH
ZRUNLQJ GD\V RI UHFHLSW RI WKH VWXGHQW¶V ZULWWHQ VWDWHPHQW

,I DIWHU WKH H[FKDQJH RI ZULWWHQ VWDWHPHQWV DQG FRQYHUVDWLRQ WKH VWX
DSSHDO LQ ZULWLQJ WR WKH &KDLU &RXUVH &RQWHQW &RPPLWWHH 7KH &
DGGLWLRQDO PDWHULDO SUHVHQWHG E\ HLWKHU WKH IDFXOW\ PHPEHU RU WKH VWX
LQVWUXFWRU VWXGHQW DQG 'HDQ RI WKH 6FKRRO UHJDUGLQJ KLV KHU DVVHVVPH
&KDLU ZLOO DVN WKH LQVWUXFWRU WR UHDVVHVV WKH VWXGHQW V SHUIRUPDQFH RU
,I WKH VWXGHQW ZLVKHV WR DSSHDO WKH GHFLVLRQ RI WKH &KDLU KH VKH PXVW I
ZLWKLQ ZRUNLQJ GD\V RI WKH &KDLU V GHFLVLRQ 7KH ZULWWHQ IRUPDO FRPSOD
EH UHFRQVLGHUHG 7KH 'HDQ ZLOO SURYLGH D IRUPDO UHVSRQVH WR WKH DSSHDO
WKH 'HDQ LV ILQDO

6WXGHQWV ZKR KDVH LQFXUUHG 8) JUDGHV DVVLJQHG E\ WKH 5HJLVWUDU V 2IILF
DQG WKH VWXGHQW KDV QRW SURSHUO\ ZLWKGUDZQ IURP WKDW FRXUVH PD\ ZLWK
FRXUVH €P`€0XP•XP•XP•XP‘H0• P FRÀWURDFW@0@`WKH 5@ DU @ p;ÂFòFG 0P€A 0
PR Q“•ÀKR DW@W4KDEÀ4ÀyPU@C9x€\F W ¼$` UB0`p€ GXUDGI À FIQ0• @C—€ p`@•<0p€ 0W0p@À Q IU°@
€òRXDU V 0ðÀ0DU 7WKJK0 €` 0 €0@`cv†DGP

)DPLO\ (GXFDWLRQ 5LJKWV 3ULYDF\ %XFNOH\ $PHQGPHQW

7KH)DPLO\ (GXFDWLRQDO 5LJKWV 3ULYDF\ $FW RI)(53$ DIIRUGV VWXGHQWV UHFRUGV 7KHVH ULJKWV LQFOXGH

7KH ULJKW WR LQVSHFW DQG UHYLHZ WKH VWXGHQW V HGXFDWLRQ UHFRUGV ZLWK IRU DFFHVV

$ VWXGHQW VKRXOG VXEPLW WR WKH HDUHXLHVWUDW LGHQWLILHV WKH UHFRUG V W ZLOO PDNH DUUDQJHPHQWV IRU DFFHVV DQG QRWLI\ WKH VWXGHQW RI WKH WLPH D

6P0pÀp 0À `0€` px%\ QUDU

FRUUHFW

6P0pÀp 0À `0€` px%\ QUP G%\ VHG

7

QLYHUVLW\ ZLOO QRWLI\ WKH VWXGHQW LQ ZULWLQJ RI WKH GHFLVLRQ `QÁ0p°€0`p€ wGLWLRQ W LQIRUPDWLRQ UHJ@UGLQJ VRW,T°€ UPÀ ¡00P `€p€P€`0 Àðð0P€ SURYLGHG

7KH ULJKW WR SURYLGH ZULWWHQ FRQVHQW EHIRUH WKH 8QLYHUVLW\ GLVFð H

V@ RRO RIILFLCWV ZLQÀ0ð€ À PDWH HGXFDWLRQ W LQWHUPUð0 ••À`À0pÀÀ`0@00€P` C VXSHUYLQ PÀð0@`@p€ À`0 P0P P`ð€pÀ ¬ ODZ HQIRUFHPHQW XQLW PQ pRU UUP ÀÀp0 00P0`€0

IRUP IRU 1RQ 'LVFORVXUH RI 'LUHFWRU\ ,QIRUPDWLRQ LV WKH EHVW YHKLFOH IRU I
5HJLVWUDU V 2IILFH ZHESDJH DQG VKRXOG EH ILOHG DQQXDOO\ ZLWK WKH 5HJLVW
0LG \HDU FKDQJHV RU PLG \HDU VXEPLVVLRQV DUH DOVR DFFHSWHG DQG ZLOO JR

$V RDQ QXDU\ WKH 8 6 'HSDUWPHQW RI (GXFDWLRQ V)(53$ UHJXODWLRQV H[SD
HGXFDWLRQ UHFRUGV DQG SHUVRQDOO\ LGHQWLILDEOH LQIRUPDWLRQ 3,, FRQWDL
JUDGHV RU RWKHU SULYDWH LQIRUPDWLRQ ² PD\ EH DFFHVVHG ZLWKRXW \RXU FRQ

)LUVW WKH 8 6 &RPSWUROOHU *HQHUDO WKHU8 RI $XWRQRPRXV &RQWUROOHU*HQHUDO WWKDQ8G 6O F
DXWKRULWLHV)HGHUDO DQG 6WDWH $XWKRULWLHV PD\ DOORZ DFFHVV WR \RXU
GHVLJQDWHG E\ D)HGHUDO RU 6WDWH $XWKRULW\ WR HYDOXDWH D IHGHUDO RU V
WR DQ\ SURJUDP WKDW LV SULQFLSDOO\ HQJDJHG LQ WKH HSXFDWLRQ DQG WXRED **WL**
DV DQ\ SURJUDP WKDW LV DGPLQLVWHUHG E\ DQ HGXFDWLRQ DJHQF\ RU LQVWLWXW

6HFRQG)HGHUDO DQG 6WDWH $XWKRULWLHV PD\ DOORZ DFFHVV WR \RXU HGXFDW
SHUIRUPLQJ FHUWDLQ W\SHV RI VWXGLHV LQ FHUWDLQ FDVHV HYHQ ZKHQ ZH REMH
$XWKRULWLHV PXVW HRE WDLQ FHUWDLQ DQG GDWD VHFXULW\ SURPLVHV IURP WKH HQ
WKH $XWKRULWLHV QHHG QRW PDLQWDLQ GLUHFW FRQWURO RYHU VXFK HQWLWLHV
6\VWHPV 6WDWH $XWKRULWLHV PD\ FROOHFW FRPSLOH SHUPDQHQWO\ UHWDLQ D
UHFRUGV DQG WKH\ PD\ **WU**DQ NL QRX G XFDWLRQ SDQG RWKHU SURJUDPV E\ OLQNLQJ V
DERXW \RX WKDW WKH\ REWDLQ IURP RWKHU)HGHUDO RU 6WDWH GDWD VRXUFHV L
FKLOG ZHOIDUH MXYHQLOH MXVWLFH PLOLWDU\ VHUYLFH DQG PLJUDQW VWXGHQW

)XUWKHU LQIRUPDWLRQ RQ)(53$ LV DYDLODEOH DW WKH 86 'HSDUWPHQW RI (GXFD

KWWS HG JRY SROLF\ JHQ JXLG ISFR IHUSD VWXGHQWV KWPO

$FDGHPLF +RQHVW\ +RQRU &RGH

'RPLQLFDQ 8QLYHUVLW\ RI &DOLIRUQLD LV URRWHG LQ WKH 'RPLQLFDQ LGHDOV RI GHHS UHVSHFW IRU WKH GLJQLW\ DQG ZRUWK RI WKH LQGLYLGXDO ,Q WKH VSLULW WKH UHVSRQVLELOLW\ WR SURWHFW DQG PDLQWDLQ DQ DFDGHPLF FRPPXQLW\ RI KRQRU &RGH E\ DOO LWV PHPEHUV

)DFXOW\ DGPLQLVWUDWLRQ VWDII DQG VWXGHQWV DUH H[SHFWHG WR GHPRQVWU RI RWKHUV DQG UHVSHFW IRU RUGHU ZKLFK DUH HVVHQWLDO IRU JRRG FLWL]HQV EHFRPLQJ D PHPEHU RI WKLV DFDGHPLF FRPPXQLW\ LQWHJULW\ DQG VWDQGDUGV IRU FRQGXFW 7KH +RQRU &RGH GHSHQGV XSRQ WKH Z LQGLYLGXDOO\ DQG FROOHFWLYHO\ WR PDLQWDLQ DQG SHUSHWXDWH VWDQGDUGV WKLV SULQFLSOH VKH KH LV ERXQG E\ KRQRU WR WDNH VRPH DFWLRQ RQ HLYLGH LQYROYHG RU GR ZKDWHYHU LV DSSURSULDWH XQGHU WKH FLUFXPVWDQFHV ,I RQH RSHUDWLRQ RI WKH SULQFLSOH RI KRQRU DUH WKUHDWHQHG

$FDGHPLF +RQRU

$FDGHPLF 6WDQGLQJ

XSGDWHG 6SULQJ

&OHDU $FDGHPLF 6WDQGLQJ IRU 8QGHUJUDGXDWHV

&OHDU $FDGHPLF 6WDQGLQJ LV GHILQHG DV WKH FRQGLWLRQ RI PDLQWDLQLQJ D P
LQ WKH PDMRU 6WXGHQWV ZKR GR QRW PDLQWDLQ &OHDU $FDGHPLF 6WDQGLQJ

6WXGHQWV PXVW EH LQ &OHDU $FDGHPLF 6WDQGLQJ WR EH HOLJLEOH WR SDUWLFLSDWH
FXPXODWLYH *3$ RU *3$ LQ WKH PDMRU LV QRW PDLQWDLQHG LQ WKH VHPHVW

6WXGHQWV ZLOO EH HYDOXDWHG IRU DFDGHPLF VWDQGLQJ DW WKH FRQFOXVLRQ R
HYDOXDWHG IRU DQG QRWLILHG RI DQ\ GHILFLHQF\ LQ WKHLU DFDGHPLF VWDQGL
ZDUQLQJ RU SUREDWLRQDU\ VWDWXV WR VWXGHQWV¶ UHFRUGV ZLOO EH PDGH XQW
WKH\ KDYH DWWHPSWHG DW OHDVW FXPXODWLYH JUDGHG XQLWV 6WXGHQWV PD
GLVFUHWLRQ RI WKH 5HJLVWUDU DQG WKH 'LUHFWRU RI WKH $FDGHPLF &RXQVHOL

5DWH RI 3URJUHVV DQG 3URJUHVV 3UREDWLRQ

6WXGHQWV DUH H[SHFWHG WR VXFFHVVIXOO\ FRPSOHWH WKH FRXUVHV LQ ZKLFK W
WKDQ WKUHH TXDUWHUV RI WKH XQLWV LQ ZKLFK WKH\ KDYH HQUROOHG LQ D JLYH
6WXGHQWV RQ 3URJUHVV 3UREDWLRQ PD\ EH VXEMHFW WR GLVPLVVDO IURP WKH 8
WKH XQLWV LQ ZKLFK WKH\ DUH HQUROOHG LQ DQ\ VXEVHTXHQW DFDGHPLF \HDU 6WXGH
5HJLVWUDU WR WKH &RXQVHOLQJ DQG &KLHYHPHQW &HQWHU IRU DVVLVWD
DVVHVVPHQW WKDW PD\ EH XVHIXO ([FHSWLRQV GXH WR H[WHQXDWLQJ FLUFXPVW
LOOQHVV PD\ EH PDGH &RPPLWWHH

$FDGHPLF :DUQLQJ

&RQ XQGHUJUDGXDWH VWXGHQW LV SODFHG RQ &RXQVHOLQJ LI WKH VWXGHQW
WKH FXPXODWLYH *3$ UHPDLQV DERYH 6WXGHQWV RQ &RXQVHOLQJ PXVW
WKHLU GHILFLHQW SHUIRUPDQFH DQG WR WDNH ZKDWHYHU
6WXGHQWV RQ DFDGHPLF ZDUQLQJ DUH DOVR UHIHUUHG E\ WKH 5HJLVWUDU WR WK
ZLWK DQ\ VSHFLILF VNLOOV GHYHORSPHQW WXWRULQJ RU DVVHVVPHQW WKDW PD
WUDQVFULSW

,I WKH VHPHVWHU *3$ LV DERYH EXW EHORZ LQ WKH VXEVHTXHQW
UHIOHFWHG RQ WKH WUDQVFULSW

Clear Academic Standing for Graduate Students

College Level Examination Program (CLEP)

CLEP Examinations (updated Spring 2015)

Military Credit

Credit/No Credit: Proficiency Units

Credit for Prior Learning

College Level Examination Program (CLEP), Excelsior College Examinations, and DANTES Subject Standard Test (DSST)

Challenging Courses

American Council on Education (ACE)/National Program on Non-Collegiate Sponsored Instruction (PONSI)

Deanôs List

Graduation Honors

Catalog

Service Hours

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