$32672/,& &2167,787,21
6$3,(17,$ &+5,67,1
2) 7+(6835(0(3217,))
323(-2+1 3$8/ ,,
21 (&&/(6,$67,&$/ 81,9(56,7,(6 $1')$&8/7,(6

-2+1 3$8/ %,6+23
6(59$17 2) 7+(6(59$176 2) *2')25 3(53(78$/ 5(0(0%5$1&(

)25(:25'

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&KULVWLDQ ZLVGRP ZKLFK WKH &KXUFK WHDFKHV E\ GLYLQH
RI &KULVW]HDORXVO\ WR HQGHDYRU WR UHODWH KXPDQ DIID
VLQJOH OLYLQJ V\QWKHVLV 8QGHU WKH GLUHFWLRQ RI WKHV
JORU\ RI *RG DQG WKH LQWHJUDO GHYHORSPHQW RI WKH KXP
FRUSRUDO DQG VSLULWXDO ZHOO EHLQJ

,QGHHG WKH &KXUFK V PLVVLRQ RI VSUHDGLQJ WKH *RVSHO
SUHDFKHG HYHU PRUH ZLGHO\ DQG WR HYHU JUHDWHU QXPEH
SRZHU RI WKH *RVSHO VKRXOG SHUPHDWH WKRXJKW SDWWHU
EHKDYLRU LQ D ZRUG LW LV QHFHVVDU\ WKDW WKH ZKROH R

7KH FXOWXUDO DWPRVSKHUH LQ ZKLFK D KXPDQ EHLQJ OLYHV
WKLQNLQJ DQG WKXV RI DFWLQJ 7KHUHIRUH D GLYLVLRQ E
LPSHGLPHQW WR HYDQJHOL]DWLRQ ZKLOH D FXOWXUH SHQHV
WKDW IDYRUV WKH VSUHDGLQJ RI WKH *RRG 1HZV

)XUWKHUPRUH WKH *RVSHO LV LQWHQGHG IRU DOO SHRSOHV
H[FOXVLYHO\ WR DQ\ SDUWLFXODU FXOWXUH ,W LV YDOLG IR
WKH OLJKW RI GLYLQH UHYHODWLRQ DQG WR SXULI\ KXPDQ F

)RU WKLV UHDVRQ WKH &KXUFK RI &KULVW VWULYHV WR EUL
VR DV WR EH DEOH WR FRQYHUW WKH FRQVFLHQFHV RI KXPDQ
DQG WR ILOO ZLWK WKH OLJKW RI WKH *RVSHO WKHLU ZRUNV
WKH ZKROH RI WKH VRFLDO HQYLURQPHQW LQ ZKLFK WKH\ DU
KHU PLVVLRQ RI HYDQJHOL]LQJ DOVR E\ DGYDQFLQJ KXPDQ F

,,

,Q WKLV DFWLYLW\ RI WKH &KXUFK ZLWK UHJDUG WR FXOWXU
VSHFLDO LPSRUWDQFH %\ WKHLU QDWXUH WKH\ DLP WR VHFX
SXEOLF VWDEOH DQG XQLYHUVDO LQIOXHQFH LQ WKH ZKROH

,Q IDFW DV P\ 3UHGHFHVVRU 3RSH 3LXV ;, UHFDOOHG LQ WKH
6FLHQWLDUXP 'RPLQXV   WKHUH DURVH ZLWKLQ WKH &KXUFK
LPSDUWLQJ LQVWUXFWLRQ LQ &KULVWLDQ ZLVGRP VR WKDW
WKHVH KRXVHV RI &KULVWLDQ ZLVGRP WKH PRVW LOOXVWULF
DQG HFFOHVLDVWLFDO ZULWHUV GUHZ WKHLU NQRZOHGJH

:LWK WKH SDVVLQJ RI FHQWXULHV VFKRROV ZHUH HVWDEOLV
PRQDVWHULHV WKDQNV HVSHFLDOO\ WR WKH]HDORXV LQLWL
LPSDUWHG ERWK HFFOHVLDVWLFDO GRFWULQH DQG VHFXODU
VFKRROV DURVH WKH XQLYHUVLWLHV WKRVH JORULRXV LQVV
EHJLQQLQJ KDG WKH &KXUFK DV WKHLU PRVW ERXQWLIXO PR

6XEVHTXHQWO\ ZKHQ FLYLO DXWKRULWLHV WR SURPRWH WK
RZQ XQLYHUVLWLHV WKH &KXUFK OR\DO WR KHU YHU\ QDWX
VXFK NLQGV RI FHQWHUV RI OHDUQLQJ DQG LQVWLWXWLRQV
QXPEHU RI &DWKROLF XQLYHUVLWLHV HVWDEOLVKHG LQ UHFF
&RQVFLRXV RI KHU ZRUOGZLGH VDOYLILF PLVVLRQ WKH &KX
FHQWHUV RI KLJKHU OHDUQLQJ DQG VKH GHVLUHV WKDW WKH
PDNH &KULVW V WUXH PHVVDJH SUHVHQW LQ WKH ILHOG RI K
ILHOG

,Q RUGHU WKDW &DWKROLF XQLYHUVLWLHV PLJKW EHWWHU D

CONSIDERABLE CARE TO SCHOOLS OF HIGHER LEARNING AN

UNIVERSITIES SHOULD BE ESTABLISHED IN SUITABLE LO

STUDENTS OF THESE INSTITUTIONS SHOULD BE TRULY OUT

MAJOR RESPONSIBILITY IN SOCIETY AND TO WITNESS TO T

KNOWS THE FUTURE OF SOCIETY AND OF THE CHURCH HERSE

YOUNG PEOPLE ENGAGED IN HIGHER STUDIES

WKH\ DUH HUHFWHG DV (FFOHVLDVWLFDO)DFXOWLHV 7KH\ W
&KXUFK V +LHUDUFK\

7KXV WKH $SRVWROLF 6HH LQ FDUU\LQJ RXW LWV PLVVLRQ
DQG SURPRWH (FFOHVLDVWLFDO)DFXOWLHV GHSHQGHQW RQ
SDUWV RI XQLYHUVLWLHV)DFXOWLHV GHVWLQHG IRU WKH HO
7KLV 6HH LV YHU\ GHVLURXV WKDW WKH ZKROH 3HRSOH RI *R
VKRXOG FRRSHUDWH WR HQVXUH WKDW WKHVH FHQWHUV RI O
IDLWK DQG RI &KULVWLDQ OLIH

, 9

(FFOHVLDVWLFDO)DFXOWLHV   ZKLFK DUH RUGHUHG WR WKH
YDOXDEOH UHODWLRQVKLS ZLWK WKH ZKROH HFFOHVLDO FRP
LPSRUWDQFH LQ WKH &KXUFK DQG RI WKHLU SDUWLFLSDWLRQ
)DFXOWLHV ZKLFK WUHDW RI PDWWHUV WKDW DUH FORVH WR
RUGHUV ZKLFK &KULVW WKH 6XSUHPH 7HDFKHU JDYH WR +LV
WKHUHIRUH DQG PDNH GLVFLSOHV RI DOO QDWLRQV EDSWL]L
6RQ DQG RI WKH +RO\ 6SLULW WHDFKLQJ WKHP WR REVHUYH
)URP WKLV LW IROORZV WKDW WKHUH PXVW EH LQ WKHVH
MRLQHG WR WKH IXOO GRFWULQH RI &KULVW ZKRVH DXWKHQ
WKURXJK WKH DJHV WKH 0DJLVWHULXP RI WKH &KXUFK

%LVKRSV &RQIHUHQFHV LQ WKH LQGLYLGXDO QDWLRQV DQG
GLOLJHQWO\ VHH WR WKHLU FDUH DQG SURJUHVV DW WKH VI
ILGHOLW\ WR WKH &KXUFK V GRFWULQH VR WKDW WKHVH)DF
FRPPXQLW\ RI WKH IDLWKIXO WR WKHLU ZKROHKHDUWHG IROO
&KULVW 7KLV ZLWQHVV PXVW DOZD\V EH ERUQH ERWK E\ WKL
PHPEHU RI WKH)DFXOW\ (FFOHVLDVWLFDO 8QLYHUVLWLHV D
&KXUFK IRU WKH EXLOGLQJ XS DQG SHUIHFWLQJ RI &KULVW V
PLQG DV D FULWHULRQ LQ WKH FDUU\LQJ RXW RI WKHLU ZRUN

7R DWWDLQ WKHVH SXUSRVHV (FFOHVLDVWLFDO)DFXOWLHV
UHVSRQG WR WKH QHZ GHPDQGV RI WKH SUHVHQW GD\ )RU W...
VWDWHG WKDW WKHLU ODZV VKRXOG EH VXEMHFWHG WR UHY...

,Q IDFW WKH $SRVWROLF &RQVWLWXWLRQ 'HXV 6FLHQWLDUX...
3RSH 3LXV ;, RQ 0D\   GLG PXFK LQ LWV WLPH UHQHZ KL...
DV D UHVXOW RI FKDQJHG FLUFXPVWDQFHV LW QRZ QHHGV W...

,Q WKH FRXUVH RI QHDUO\ ILIW\ \HDUV JUHDW FKDQJHV KDYH...
LQ WKH &KXUFK KHUVHOI ,PSRUWDQW HYHQWV HVSHFLDOO\
HYHQWV ZKLFK KDYH DIIHFWHG ERWK WKH LQWHUQDO OLIH R...

Nobody is unaware of the difficulties that appear to
Constitution. In the first place, there is the pass
it seems impossible to lay down anything stable and
places, which seems to call for a pluralism which wou

$UWLFOH   ,Q WKLV &RQVWLWXWLRQ WKH WHUPV (FFOHVLDVV
KDYH EHHQ FDQRQLFDOO\ HUHFWHG RU DSSURYHG E\ WKH $S
GRFWULQH DQG WKH VFLHQFHV FRQQHFWHG WKHUHZLWK DQG
GHJUHHV E\ WKH DXWKRULW\ RI WKH +RO\ 6HH

$UWLFOH   7KH SXUSRVH RI (FFOHVLDVWLFDO)DFXOWLHV DU

Q   WKURXJK VFLHQWLILF UHVHDUFK WR FXOWLYDWH DQG S
GHHSHQ NQRZOHGJH RI &KULVWLDQ UHYHODWLRQ DQG RI PDV
V\VWHPDWLFDOO\ WKH WUXWKV FRQWDLQHG WKHUHLQ WR FR
SURJUHVV RI WKH VFLHQFHV DQG WR SUHVHQW WKHP WR WK
DGDSWHG WR YDULRXV FXOWXUHV

Q   WR WUDLQ WKH VWXGHQWV WR D OHYHO RI KLJK TXDOLI
&DWKROLF GRFWULQH WR SUHSDUH WKHP SURSHUO\ WR IDFH
SHUPDQHQW HGXFDWLRQ RI WKH PLQLVWHUV RI WKH &KXUFK

Q   WR FROODE RUDWH RLDMYHGHELQWWK$QRWHO\R %LQVBRFRDGOHFFHOHZLWDOKW
+LHUDUFK\ ZLWK WKH ORFDO DQG WKH XQLYHUVDO &KXUFK V

$UWLFOH   ,W LV WKH GXW\ RI %LVKRSV &RQIHUHQFHV WR II
(FFOHVLDVWLFDO 8QLYHUVLWLHV DQG)DFXOWLHV EHFDXVH

$UWL

PD\ QRW FRQIHU DFDGHPLF GHJUHHV KDYLQJ FDQRQLFDO YDO

Q $FDGHPLF GHJUHHV FRQIHUUHG E\ VXFK)DFXOWLHV LI V
HIIHFWV RQO\ UHTXLUH WKH UHFRJQLWLRQ RI WKH 6DFUHG &

Q   )RU WKLV UHFRJQLWLRQ WR EH JLYHQ IRU LQGLYLGXDO
GRZQ E\ WKH 6DFUHG &RQJUHJDWLRQ PXVW EH IXOILOOHG

$UWLFOH   )RU WKH FRUUHFW FDUU\LQJ RXW RI WKH SUHVHQ
E\ WKH 6DFUHG &RQJUHJDWLRQ IRU &DWKROLF (GXFDWLRQ PX

6HFWLRQ ,,

7KH $FDGHPLF &RPPXQLW\ DQG ,WV *RYHUQPHQW

$UWLFOH   Q   6LQFH WKH 8QLYHUVLW\ RU)DFXOW\ IRUPV
HLWKHU DV LQGLYLGXDOV RU DV PHPEHUV RI FRXQFLOV PXV

WDNLQJ LQWR DFFRXQW ERWK WKH FDQRQLFDO QDWXUH RI W
XQLYHUVLW\ SUDFWLFH LQ WKH ORFDO DUHD

$UWLFOH   7KRVH GHVLJQHG DV DFDGHPLF DXWKRULWLHV D
DERXW XQLYHUVLW\ OLIH DQG XVXDOO\ ZKR FRPH IURP DPRQ

$UWLFOH   7KH 5HFWRU DQG WKH 3UHVLGHQW DUH QDPHG F
&RQJUHJDWLRQ IRU &DWKROLF (GXFDWLRQ

$UWLFOH   Q   7KH 6WDWXWHV GHWHUPLQH KRZ WKH SHUV
FROODERUDWH ZLWK HDFK RWKHU VR WKDW FDUHIXOO\ REV
PRUH VHULRXV PDWWHUV DQG DERYH DOO LQ WKRVH RI DQ D
HQMR\ WKDW H[HUFLVH RI SRZHU ZKLFK UHDOO\ FRUUHVSRQG

Q   7KLV DSSOLHV LQ WKH ILUVW SODFH WR WKH 5HFWRU
DQG WR SURPRWH LQ D VXLWDEOH ZD\ LWV XQLW\ FRRSHUD

$UWLFOH   Q   :KHQ)DFXOWLHV DUH SDUWV RI DQ (FFOHVL
FRRUGLQDWHG WKURXJK WKH 6WDWXWHV ZLWK WKH JRYHUQD
WKH JRRG RI WKH VLQJOH)DFXOWLHV LV DVVXUHG DW WKH V
LV SURPRWHG DQG WKH FRRSHUDWLRQ RI DOO WKH)DFXOWLH

Q   7KH FDQRQLFDO H[LJHQFLHV RI (FFOHVLDVWLFDO)DFXO
)DFXOWLHV DUH LQVHUWHG LQWR QRQ (FFOHVLDVWLFDO XQ

$UWLFOH   :KHQ D)DFXOW\ LV MRLQHG WR D VHPLQDU\ RU F
GXH FRQFHUQ IRU FRRSHUDWLRQ LQ HYHU\WKLQJ SHUWDLQLQ
HIIHFWLYHO\ SURYLGH WKDW WKH DFDGHPLF GLUHFWLRQ DQG
IURP WKH JRYHUQDQFH DQG DGPLQLVWUDWLRQ RI WKH VHPLQ

6HFWLRQ ,,,

7HDFKHUV

$UWLFOH   ,Q HDFK)DFXOW\ WKHUH PXVW EH D QXPEHU RI W
FRUUHVSRQGV WR WKH LPSRUWDQFH DQG GHYHORSPHQW RI W
SURSHU FDUH DQG SURILW RI WKH VWXGHQWV

$UWLFOH   7KHUH PXVW EH YDULRXV UDQNV RI WHDFKHUV (
PHDVXUH RI SUHSDUDWLRQ WKHLU LQVHUWLRQ LQWR WKH)
WR WKH)DFXOW\ WDNLQJ LQWR DFFRXQW WKH XQLYHUVLW\ V

$ U W L F O H   7 K H   6 W D W X W H V   D U H   W R   G H I L Q H   Z K L F K   D X W K R U L

)DFXOW\

$UWLFOH   7KH WHDFKHUV LQ RUGHU WR FDUU\ RXW WKHLU[
HPSOR\PHQW ZKLFK FDQQRW EH UHFRQFLOHG ZLWK WKHLU GX[
ZKDW WKH 6WDWXWHV UHTXLUH IRU HDFK UDQN RI WHDFKHU[

$UWLFOH   7KH 6WDWXWHV PXVW VWDWH

D ZKHQ DQG XQGHU ZKLFK FRQGLWLRQV D WHDFKLQJ SRVW H[

E IRU ZKDW UHDVRQV DQG LQ ZKLFK ZD\V D WHDFKHU FDQ EH[
VR DV WR VDIHJXDUG VXLWDEO\ WKH ULJKWV RI WKH WHDFKH[
RI WKH VWXGHQWV DQG DOVR RI WKH HFFOHVLDO FRPPXQLW\[

6HFWLRQ ,9

6WXGHQWV

$UWLFOH   ((FFOHVLDVWLFDO)DFXOWLHV DUH RSHQ WR DOO[
JLYH WHVWLPRQ\ WR OHDGLQJ D PRUDO OLIH DQG WR KDYLQJ[
HQUROOLQJ LQ WKH)DFXOW\

$UWLFOH   Q   7R HQUROO LQ D)DFXOW\ LQ RUGHU WR REV[
NLQG RI VWXG\ WLWOH ZKLFK ZRXOG EH QHFHVVDU\ WR SHUP[
FRXQWU\ RU RI WKH FRXQWU\ ZKHUH WKH)DFXOW\ LV ORFDW[

Q   7KH)DFXOW\ LQ LWV RZQ 6WDWXWHV VKRXOG GHWHUP[
DERYH LV QHHGHG IRU HQWUDQFH LQWR LWV FRXUVH RI VWX[
UHTXLUHPHQWV

$UWLFOH   6WXGHQWV PXVW IDLWKIXOO\ REVHUYH WKH ODZ[
DERXW GLVFLSOLQH   LQ WKH ILUVW SODFH DERXW WKH VWX[
 DV ZHOO DV DOO WKDW SHUWDLQV WR WKH OLIH RI WKH)DF[

$UWLFOH   7KH 6WDWXWHV VKRXOG GHILQH KRZ WKH VWXGH[
LQ WKH XQLYHUVLW\ FRPPXQLW\ OLIH LQ WKRVH DVSHFWV ZK[
)DFXOW\ RU 8QLYHUVLW\

$UWLFOH   7KH 6WDWXWHV VKRXOG HTXDOO\ GHWHUPLQH KR[
VXVSHQGHG IURP FHUWDLQ ULJKWV RU EH GHSULYHG RI WKHL[
VXFK D ZD\ WKDW WKH ULJKWV RI WKH VWXGHQW RI WKH)DF[

COMMUNITY ARE APPROPRIATELY PROTECTED

SECTION V

OFFICIALS AND STAFF ASSISTANTS

ARTICLE   N   IN GOVERNING AND ADMINISTERING A UNIV

ASSISTED BY OFFICIALS TRAINED FOR VARIOUS TASKS

N   THE OFFICIALS ARE FIRST OF ALL THE SECRETARY TH

ARTICLE   THERE SHOULD ALSO BE OTHER STAFF ASSISTAN

OTHER DUTIES ACCORDING TO THE NEEDS OF THE UNIVERS

SECTION VI

STUDY PROGRAM

Q   7KHUHIRUH LQ VXFK D ZHLJKW\ PDWWHU RQH PXVW SUR
VXVSLFLRQ DW WKH VDPH WLPH ZLWK MXGJPHQW DQG ZLWKR
ZRUNLQJ WR KDUPRQL]H VWXGLRXVO\ WKH QHFHVVLWLHV RI V
RI *RG

$UWLFOH   ,Q HDFK)DFXOW\ D FXUULFXOXP RI VWXGLHV LV
DGDSWHG WR WKH PDWHULDO 7KH DUH XVXDOO\ DV IROORZV

D ILUVW D JHQHUDO LQVWUXFWLRQ LV LPSDUWHG FRYHULQ
DORQJ ZLWK DQ LQWURGXFWLRQ LQWR VFLHQWLILF PHWKRGR

E QH[W RQH VHFWLRQ RI WKH GLVFLSOLQHV LV VWXGLHG PR
VWXGHQWV SUDFWLFH VFLHQWLILF UHVHDUFK PRUH IXOO\

F ILQDOO\ WKHUH LV SURJUHVV WRZDUG VFLHQWLILF PDWXU
PDNHV D FRQWULEXWLRQ WR WKH DGYDQFH RI WKH VFLHQFH

$UWLFOH   Q   7KH GLVFLSOLQHV ZKLFK DUH DEVROXWHO\
SXUSRVHV VKRXOG EH GHWHUPLQHG 7KRVH DOVR VKRXOG EH
WR WKHVH SXUSRVHV DQG WKHUHIRUH KRZ WKHVH DUH VXLW

Q   ,Q HDFK)DFXOW\ WKH GLVFLSOLQHV VKRXOG EH DUUDQJ
ERG\ VR DV WR VHUYH WKH VROLG DQG FRKHUHQW IRUPDWLF
E\ WKH WHDFKHUV

$UWLFOH   /HFWXUHV HVSHFLDOO\ LQ WKH EDVLF F\FOH PX
WKHP DFFRUGLQJ WR WKH QRUPV WR EH GHWHUPLQHG LQ WK

$UWLFOH   3UDFWLFDO H[HUFLVHV DQG VHPLQDUV PDLQO\ I
DVVLGXRXVO\ FDUULHG RQ XQGHU WKH GLUHFWLRQ RI WKH WH
FRPSOHPHQWHG E\ SULYDWH VWXG\ DQG IUHTXHQW GLVFXVVL

$UWLFOH   7KH 6WDWXWHV RI WKH)DFXOW\ DUH WR GHILQH

6HFWLRQ 9,,

$FDGHPLF 'HJUHHV

$UWLFOH   Q $IWHU HDFK F\FOH RI WKH FXUULFXOXP RI V
FRQIHUUHG ZKLFK PXVW EH HVWDEOLVKHG IRU HDFK)DFXOW
F\FOH DQG WR WKH GLVFLSOLQHV WDXJKW LQ LW

Q   7KHUHIRUH DFFRUGLQJ WR WKH JHQHUDO DQG VSHFLDO
FRQIHUUHG DQG WKH FRQGLWLRQV XQGHU ZKLFK WKH\ DUH F
RI WKH LQGLYLGXDO)DFXOWLHV

$UWLFOH   7KH DFDGHPLF GHJUHHV FRQIHUUHG E\ DQ (FF
/LFHQWLDWH DQG 'RFWRUDWH

Q   6SHFLDO TXDOLILFDWLRQV FDQ EH DGGHG WR WKH QDPHV
RI)DFXOWLHV DQG WKH RUGHU RI VWXGLHV LQ WKH LQGLYLG

$UWLFOH $FDGHPLF GHJUHHV FDQ EH JLYHQ GLIIHUHQW QD
)DFXOWLHV WDNLQJ DFFRXQW RI WKH XQLYHUVLW\ SUDFWLF
FODULW\ WKH HTXLYDOHQFH WKHVH KDYH ZLWK WKH QDPHV R
PDLQWDLQLQJ XQLIRUPLW\ DPRQJ WKH (FFOHVLDVWLFDO)DF

$UWLFOH   Q   1RERG\ FDQ REWDLQ DQ DFDGHPLF GHJUHH
FRPSOHWLQJ WKH FRXUVH RI VWXGLHV SUHVFULEHG E\ WKH 6
H[DPLQDWLRQV RU WHVWV

Q   1RERG\ FDQ EH DGPLWWHG WR WKH GRFWRUDWH XQOHVV

Q $ UHTXLVLWH IRU REWDLQLQJ D GRFWRUDWH IXUWKHUP
FRQWULEXWLRQ WR WKH SURJUHVV RI VFLHQFH ZULWWHQ XQ
DQG FROOHJLDOO\ DSSURYHG WKH SULQFLSDO SDUW DW OH

$UWLFOH   Q   7KH GRFWRUDWH LV WKH DFDGHPLF GHJUHH
ZKLFK LV WKHUHIRUH UHTXLUHG IRU WKLV SXUSRVH WKH OLF
RQH WR WHDFK LQ D PDMRU VHPLQDU\ RU HTXLYDOHQW VFKR
SXUSRVH

Q   7KH DFDGHPLF GHJUHHV ZKLFK DUH UHTXLUHG IRU ILOO
VWDWHG E\ WKH FRPSHWHQW HFFOHVLDVWLFDO DXWKRULW\

$ U W L F O H $ Q K R Q R U D U \ G R F W R U D W H F D Q E H F R Q I H U U H G I R

D F F R P S O L V K P H Q W L Q S U R P R W L Q J W K H H F F O H V L D V W L F D O V F L

WKH VWXGHQWV DUH WR FRQWULEXWH WR WKH H[SHQVHV RI

IHHV \HDUO\ WXLWLRQ H[DPLQDWLRQ IHHV DQG GLSORPD IH

6HFWLRQ ;

3ODQQLQJ DQG &RRSHUDWLRQ RI)DFXOWLHV

$UWLFOH Q *UHDW FDUH PXVW EH JLYHQ WR WKH GLVWU

8QLYHUVLWLHV DQG)DFXOWLHV VR DV WR SURYLGH IRU WKH

GLVWULEXWLRQ LQ GLIIHUHQW SDUWV RI WKH ZRUOG

Q 7R DFFRPSOLVK WKLV HQG WKH 6DFUHG &RQJUHJDWLRQ

DGYLFH IURP WKH %LVKRSV &RQIHUHQFHV DQG IURP D FRPPL

$UWLFOH 7KH HUHFWLRQ RU DSSURYDO RI D QHZ 8QLYHUV

&RQJUHJDWLRQ IRU &DWKROLF (GXFDWLRQ ZKHQ DOO WKH UH

&RQJUHJDWLRQ OLVWHQV WR WKH ORFDO 2UGLQDULHV WKH

QHLJKERULQJ)DFXOWLHV

$UWLFOH Q $IILOLDWLRQ RI VRPH LQVWLWXWLRQ ZLWK

WKH EDFKHORU V GHJUHH LV DSSURYHG E\ WKH 6DFUHG &RQJ

FRQGLWLRQV HVWDEOLVKHG E\ WKDW VDPH 6DFUHG &RQJUHJ

Q ,W LV KLJKO\ GHVLUDEOH WKDW WKHRORJLFDO VWXG\ FH

WR D)DFXOW\ RI 6DFUHG 7KHRORJ\

$UWLFOH $JJUHJDWLRQ WR D)DFXOW\ DQG LQFRUSRUDWLR

SXUSRVHV RI DOVR JUDQWLQJ KLJKHU DFDGHPLF GHJUHHV LV

IRU &DWKROLF (GXFDWLRQ DIWHU WKH FRQGLWLRQV HVWDE

IXOILOOHG

$UWLFOH &RRSHUDWLRQ EHWZHHQ)DFXOWLHV ZKHWKHU

RU RI D ZLGHU WHUULWRULDO DUHD LV WR EH GLOLJHQWO\ V

VFLHQWLILF UHVHDUFK RI WKH WHDFKHUV DQG WR WKH EHWW

DGYDQFH RI LQWHUGLVFLSOLQDU\ FROODERUDWLRQ ZKLFK D

ZHOO DV FRQWULEXWLQJ WR WKH GHYHORSPHQW RI FRPSOHP

DERXW WKH SHQHWUDWLRQ E\ &KULVWLDQ ZLVGRP RI DOO FX

3$57 7:2

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$UWLFOH   %HVLGHV WKH QRUPV FRPPRQ WR DOO (FFOHVLD
ILUVW SDUW RI WKLV &RQVWLWXWLRQ VSHFLDO QRUPV DUH J
EHFDXVH RI WKHLU SDUWLFXODU QDWXUH DQG LPSRUWDQFH

6HFWLRQ ,3.48 TRQ ,3.4 gEKH

IS ALWAYS TO BE EMPHASIZED IN THE CARRYING OUT OF TEA
THOSE THINGS ARE ABOVE ALL TO BE IMPARTED WHICH BE
HYPOTHETICAL OR PERSONAL OPINIONS WHICH COME FROM NE
SUCH

ARTICLE   IN PRESENTING DOCTRINE THOSE NORMS ARE S
THE SECOND VATICAN COUNCIL   AS WELL AS THOSE FOUN
SEE   INSOFAR AS THESE PERTAIN TO ACADEMIC STUDIES

ARTICLE   THE CURRICULUM OF STUDIES OF A FACULTY OF SA

A THE FIRST CYCLE FUNDAMENTALS WHICH LASTS FOR FIVE
PREVIOUS TWO YEAR PHILOSOPHY COURSE IS AN ENTRANCE
PHILOSOPHICAL FORMATION WHICH IS A NECESSARY PROPAE
DISCIPLINES MUST BE TAUGHT IN SUCH A WAY THAT WHAT I
WHOLE OF CATHOLIC DOCTRINE TOGETHER WITH AN INTROD

THE CYCLE ENDS WITH THE ACADEMIC DEGREE OF BACCALAUR
STATUTES OF THE FACULTY DETERMINE

B THE SECOND CYCLE SPECIALIZATION WHICH LASTS FOR T
SPECIAL DISCIPLINES ARE TAUGHT CORRESPONDING TO TH
UNDERTAKEN ALSO SEMINARS AND PRACTICAL EXERCISES A

$UWLFOH   Q $Q (FFOHVLDVWLFDO)DFXOW\ RI 3KLORVRSI
SUREOHPV DFFRUGLQJ WR VFLHQWLILF PHWKRGRORJ\ EDVLQ
SKLORVRSK\   ,W KDV WR VHDUFK IRU VROXWLRQV LQ WKH
WR GHPRQVWUDWH WKHLU FRQVLVWHQF\ ZLWK WKH &KULVWL
LQ D SURSHU OLJKW WKH UHODWLRQVKLS EHWZHHQ SKLORVR

Q   7KHQ WKH VWXGHQWV DUH WR EH LQVWUXFWHG VR DV V
VXLWDEOH LQWHOOHFWXDO SRVWV DV ZHOO DV WR SUHSDUH
D IUXLWIXO GLDORJXH ZLWK WKH SHRSOH RI RXU WLPH

$UWLFOH   ,Q WKH WHDFKLQJ RI SKLORVRSK\ WKH UHOHYDQ
FRQWDLQHG LQ WKH GRFXPHQWV RI WKH 6HFRQG 9DWLFDQ &R
WKH +RO\ 6HH FRQFHUQLQJ DFDGHPLF VWXGLHV

$UWLFOH   7KH FXUULFXOXP RI VWXGLHV RI D)DFXOW\ RI 3K

D WKH ILUVW F\FOH EDVLFV LQ ZKLFK IRU WZR \HDUV RU I
YDULRXV SDUWV RI SKLORVRSK\ LV LPSDUWHG ZKLFK LQFOXG
LQFOXGHV WKH KLVWRU\ RI SKLORVRSK\ WRJHWKHU ZLWK DQ
UHVHDUFK

E WKH VHFRQG F\FOH WKH EHJLQQLQJ RI VSHFLDOL]DWLRQ
WKURXJK VSHFLDO GLVFLSOLQHV DQG VHPLQDUV D PRUH SUR
VHFWRU RI SKLORVRSK\

F WKH WKLUG F\FOH LQ ZKLFK IRU D VXLWDEOH SHULRG RI V

D   D PRUH SURIRXQG VWXG\ RI FHUWDLQ VFLHQFHV ZKLFK DU
MXULGLFDO DQG SKLORVRSKLFDO GLVFLSOLQHV

E   WKH SURPRWLRQ RI RWKHU VFLHQFHV ILUVW RI DOO WKH
WKH WKHRORJLFDO GLVFLSOLQHV RU ZLWK WKH ZRUN RI HYD

F   WKH FXOWLYDWLRQ RI OHWWHUV ZKLFK SURYLGH D VSHFLD
&KULVWLDQ UHYHODWLRQ RU HOVH LQ FDUU\LQJ RQ WKH ZRU

G   ILQDOO\ WKH PRUH H[DFWLQJ SUHSDUDWLRQ ERWK RI WKH
VSHFLDOL]HG DSRVWROLF WDVNV

$UWLFOH   ,Q RUGHU WR DFKLHYH WKH JRDOV VHW GRZQ LQ
LQVWLWXWLRQV DG LQVWDU)DFXOWDWLV KDYH DOUHDG\ EH
WKH +RO\ 6HH LWVHOI

-   &KULVWLDQ DUFKDHRORJ\
-   %LEOLFDO VWXGLHV DQG DQFLHQW (DVWHUQ VWXGLHV
-   &KXUFK KLVWRU\
-   &KULVWLDQ DQG FODVVLFDO OLWHUDWXUH
-   /LWXUJ\
-   0LVVLRORJ\
-   6DFUHG 0XVLF
-   3V\FKRORJ\
-   (GXFDWLRQDO VFLHQFH RU 3HGDJRJ\
-   5HOLJLRXV VFLHQFH
-   6RFLDO VFLHQFHV
-   $UDELF VWXGLHV DQG ,VODPRORJ\
-   0HGLDHYDO VWXGLHV
-   2ULHQWDO (FFOHVLDVWLFDO VWXGLHV
-    8WULXVTXH ,XULV ERWK FDQRQ DQG FLYLO ODZ

$UWLFOH   ,W EHQQq76 677.21 THQW FDO VWXGLHV

$UWLFOH   7KLV SUHVHQW &RQVWLWXWLRQ FRPHV LQWR HII
\HDU RU RI WKH   DFDGHPLF \HDU DFFRUGLQJ WR WKH VFK

$UWLFOH   (DFK 8QLYHUVLW\ RU)DFXOW\ PXVW EHIRUH -DQ
UHYLVHG DFFRUGLQJ WR WKLV &RQVWLWXWLRQ WR WKH 6DF
QRW GRQH LWV SRZHU WR JLYH DFDGHPLF GHJUHHV LV E\ WKH

$UWLFOH   ,Q HDFK)DFXOW\ WKH VWXGLHV PXVW EH DUUDQ
DFDGHPLF GHJUHHV DFFRUGLQJ WR WKH QRUPV RI WKLV &RQV
FRPLQJ LQWR HIIHFW SUHVHUYLQJ WKH VWXGHQWV SUHYLRX

$UWLFOH   7KH 6WDWXWHV DUH WR EH DSSURYHG H[SHULPH
SHULRG LV FRPSOHWHG WKH\ PD\ EH SHUIHFWHG DQG DSSUR

$UWLFOH   7KRVH)DFXOWLHV ZKLFK KDYH D MXULGLFDO FRQ

3. &I LELG $$6 SS I DQG DOVR 3DVWRUDO &RQVWLWXWLRQ
   6SHV $$6 S

4. &I 6HFRQG 9DWLFDQ (FXPHQLFDO &RXQFLO 'HFODUDWLRQ RQ &KULVWLD
   S

5. $$6 S

6. $$6 S

7. 'HFODUDWLRQ RQ &KULVWLDQ (GXFDWLRQ *UDYLVVLPXP (GXFDWLRQLV

8. ,ELG

9. ,ELG $$6 S

10. 3DVWRUDO &RQVWLWXWLRQ RQ WKH &KXUFK LQ WKH 0RGHUQ :RUOG *D

11. &I 3RSH **-RKQ** ;;,,, $OORFXWLRQ DW WKH RSHQLQJ RI WKH 6HFRQG 9DW
    DQG DOVR WKH 3DVWRUDO &RQVWLWXWLRQ RQ WKH &KXUFK LQ WKH 0R

12. 3RSH **3DXO** 9, /HWWHU /H WUDQVIHUW D /RXYDLQ OD 1HXYH WR WKH
    6HSWHPEHU FI / 2VVHUYDWRUH 5RPDQR 6HSWHPEHU
    /HWWHU 5HGHPSWRU +RPLQLV $$6 SS II

13. 'HFODUDWLRQ RQ &KULVWLDQ (GXFDWLRQ *UDYLVVLPXP (GXFDWLRQLV

14. &I $SRVWROLF &RQVWLWXWLRQ 5HJLPLQL (FFOHVLDH 8QLYHUVDH $

15. &I 0RWX 3URSULR 6HGXOD &XUD $$6 SS II DQG DOVR WKH 'H
    5DWLR SHULIFOLWDQGDH GRFWULQDH $$6 SS II

16. &I 6HFRQG 9DWLFDQ (FXPHQLFDO &RXQFLO 'RJPDWLF &RQVWLWXWLRQ
    SS

17. 6HFRQG 9DWLFDQ (FXPHQLFDO &RXQFLO 3DVWRUDO &RQVWLWXWLRQ R
    $$6 S

18. 6HFRQG 9DWLFDQ (FXPHQLFDO &RXQFLO 'RJPDWLF &RQVWLWXWLRQ RQ
    S

19. 6HFRQG 9DWLFDQ (FXPHQLFDO &RXQFLO 'HFODUDWLRQ RQ &KULVWLDQ
    S

20. 6HFRQG 9DWLFDQ (FXPHQLFDO &RXQFLO 'HFUHH RQ WKH 0LVVLRQDU\ $
    SS II

21. 6HH WKH (FXPHQLFDO 'LUHFWRU\ 6HFRQG 3DUW $$6 SS

22. 6HH HVSHFLDOO\ 6HFRQG 9DWLFDQ (FXPHQLFDO &RXQFLO 'RJPDWLF &R
    $$6 SS II

23. 6HH HVSHFLDOO\ WKH /HWWHU RI 3RSH **3DXO** 9, /XPHQ (FFOHVLDH DERX
    $$6 SS II $OVR VHH WKH FLUFXODU OHWWHUV RI WKH 6DFUH
    7KHRORJLFDO)RUPDWLRQ RI)XWXUH 3ULHVWV)HEUXDU\ RQ &D
    DQG RQ 3KLORVRSKLFDO 6WXGLHV -DQXDU\

24. 6HH 6HFRQG 9DWLFDQ (FXPHQLFDO &RXQFLO 'HFUHH RQ 3ULHVWO\ )RU

25. (VSHFLDOO\ VHH WKH 6HFRQG 9DWLFDQ &RXQFLO 'HFUHH RQ 3ULHVWO\
    II DQG WKH 'HFODUDWLRQ RQ &KULVWLDQ (GXFDWLRQ *UDYLVVLPXP

26. 6HH HVSHFLDOO\ WKH OHWWHU RI 3RSH **3DXO** 9, RQ 6W 7KRPDV $TXLQD

SS   II DQG WKH &LUFXODU OHWWHU RI WKH 6DFUHG &RQJUHJ

3KLORVRSK\ LQ 6HPLQDULHV RI -DQXDU\

12506 2) $33/,&$7,21

2) 7+(6$&5(' &21*5(*$7,21)25 &$7+2/,& ('8&$7,21)25 7+(&255(
,03/(0(17$7,21 2) 7+($32672/,& &2167,787,21

6$3,(17,$ &+5,67,1

7KH 6DFUHG &RQJUHJDWLRQ IRU &DWKROLF (GXFDWLRQ DFF
&RQVWLWXWLRQ 6DSLHQWLD &KULVWLDQD SUHVHQWV WR WK
IROORZLQJ 1RUPV RI $SSOLFDWLRQ DQG RUGHUV WKDW WKH\

3$57 21(

*(1(5$/ 12506

6HFWLRQ ,

1DWXUH DQG 3XUSRVH RI (FFOHVLDVWLFDO 8QLYHUVLWLHV D
 $SRVWROLF &RQVWLWXWLRQ DUWLFOHV

$UWLFOH   %\ WKH WHUP 8QLYHUVLW\ RU)DFXOW\ LV XQGHU
$FDGHPLF &HQWHUV ZKLFK KDYH EHHQ FDQRQLFDOO\ HUHFWH
ULJKW WR FRQIHU DFDGHPLF GHJUHHV E\ WKH DXWKRULW\ RI

$UWLFOH   :LWK D YLHZ WR SURPRWLQJ VFLHQWLILF UHVHDU
VSHFLDOL]HG UHVHDUFK FHQWHUV VFLHQWLILF SHULRGLFDO
VRFLHWLHV

$UWLFOH   7KH WDVNV IRU ZKLFK VWXGHQWV FDQ EH SUHSDU
UHVHDUFK RU WHDFKLQJ RU HOVH SDVWRUDO $FFRXQW PXV
VWXGLHV DQG LQ WKH GHWHUPLQLQJ RI WKH DFDGHPLF GHJU
QDWXUH RI WKH VWXGLHV IRU ERWK

$UWLFOH $FWLYH SDUWLFLSDWLRQ LQ WKH PLQLVWU\ RI HY
SDVWRUDO ZRUN LQ HFXPHQLVP DQG LQ PLVVLRQDU\ XQGHU
XQGHUVWDQGLQJ GHIHQVH DQG GLIIXVLRQ RI WKH IDLWK $

EH QRPLQDWHG RU FRQILUPHG DV 5HFWRU DQG 3UHVLGHQ

4. TO WATCH OVER THE ADMINISTRATION OF TEMPORALITI...

5. TO REFER MORE IMPORTANT MATTERS TO THE CHANCELL...

6. TO SEND EVERY YEAR A STATISTICAL SUMMARY TO THE

   ACCORDING TO THE OUTLINE PROVIDED BY THAT SAME C...

ARTICLE   THE DEAN OF THE FACULTY IS

1. TO PROMOTE AND COORDINATE ALL THE ACTIVITY OF TH...

   AND TO SEE TO PROVIDING WITH DUE SPEED FOR THEIR ...

2. TO CONVOKE THE FACULTY COUNCIL AND PRESIDE OVER I...

3. TO ADMIT OR EXCLUDE STUDENTS IN THE NAME OF THE R...

   STATUTES

4. TO REFER TO THE RECTOR WHAT IS DONE OR PROPOSED B...

5. TO SEE THAT THE INSTRUCTIONS OF HIGHER AUTHORITI...

SECTION III

TEACHERS
 APOSTOLIC CONSTITUTION ARTICLES

ARTICLE   N   TEACHERS WHO ARE PERMANENTLY ATTACH...

DQG WKH VSHFLDO 6WDWXWHV WKHUH LV QRWKLQJ WR LPSHO
LPSHGLPHQW VKRXOG H[LVW WKLV ZLOO EH FRPPXQLFDWHG
LQ UHJDUG WR WKH PDWWHU

Q   ,I SDUWLFXODU FLUFXPVWDQFHV RI WLPH RU SODFH LPS
+RO\ 6HH WKH &KDQFHOORU LV WR WDNH FRXQVHO ZLWK WKH
WR ILQG D VXLWDEOH VROXWLRQ

Q   ,Q)DFXOWLHV ZKLFK DUH XQGHU VSHFLDO FRQFRUGDW

$UWLFOH   7KH WLPH LQWHUYDO EHWZHHQ SURPRWLRQV ZK
GRZQ LQ WKH 6WDWXWHV

$UWLFOH   Q   7HDFKHUV ILUVW RI DOO WKH SHUPDQHQW
RWKHU ,W LV DOVR UHFRPPHQGHG WKDW WKHUH EH FROODE
HVSHFLDOO\ WKRVH ZLWK VXEMHFWV WKDW KDYH DQ DIILQLW

Q   2QH FDQQRW EH DW RQH DQG WKH VDPH WLPH D SHUPDQ

$UWLFOH   Q   7KH 6WDWXWHV DUH WR VHW RXW ZLWK FDU
GLVPLVVDO RI D WHDFKHU HVSHFLDOO\ LQ PDWWHUV FRQFHU

Q   &DUH PXVW EH WDNHQ WKDW ILUVW RI DOO WKHVH PDW
RU 'HDQ DQG WKH WHDFKHU KLPVHOI ,I WKH\ DUH QRW VHWW
DQ DSSURSULDWH &RXQFLO RU FRPPLWWHH VR WKDW WKH IL
WKH 8QLYHUVLW\ RU)DFXOW\ LWVHOI ,I WKLV LV QRW VXIIF
&KDQFHOORU ZKR ZLWK WKH KHOS RI H[SHUWV HLWKHU RI
SODFHV PXVW FRQVLGHU WKH PDWWHU DQG SURYLGH IRU D
UHFRXUVH WR WKH +RO\ 6HH IRU D GHILQLWLYH VROXWLRQ D
GHIHQG KLPVHOI

Q   +RZHYHU LQ PRUH JUDYH RU XUJHQW FDVHV IRU WKH J
&KDQFHOORU FDQ VXVSHQG WKH WHDFKHU IRU WKH GXUDWLR

$UWLFOH   'LRFHVDQ SULHVWV DQG 5HOLJLRXV RU WKRVH W

6WXGHQWV

$SRVWROLF &RQVWLWXWLRQ DUWLFOHV

$UWLFOH   /HJDO WHVWLPRQ\ DFFRUGLQJ WR WKH QRUP

DERXW D PRUDO OLIH LV WR EH JLYHQ IRU FOHUJ\ DQG VH
IRU DOO RWKHU SHUVRQV E\ VRPH HFFOHVLDVWLF

DERXW SUHYLRXV VWXGLHV LQ WKH VWXG\ WLWOH UHTXLUH
&RQVWLWXWLRQ

Q   6LQFH WKH VWXGLHV UHTXLUHG EHIRUH HQWU\ LQWR D &
WKH)DFXOW\ KDV WKH ULJKW DQG GXW\ WR LQYHVWLJDWH ZK
ZKLFK WKH)DFXOW\ LWVHOI FRQVLGHUV QHFHVVDU\

Q $ VXLWDEOH NQRZOHGJH RI WKH /DWLQ ODQJXDJH LV UH
VFLHQFHV VR WKDW WKH VWXGHQWV FDQ XQGHUVWDQG DQG
&KXUFK

Q   ,I RQH RI WKH GLVFLSOLQHV KDV EHHQ IRXQG QRW WR K
DQ LQVXIILFLHQW ZD\ WKH)DFXOW\ LV WR UHTXLUH WKDW W
DQ H[DPLQDWLRQ

$UWLFOH   Q   %HVLGHV RUGLQDU\ VWXGHQWV WKDW LV
H[WUDRUGLQDU\ VWXGHQWV FDQ EH DGPLWWHG DFFRUGLQJ W

Q $ SHUVRQ FDQ EH HQUROOHG DV DQ RUGLQDU\ VWXGHQW

$UWLFOH   7KH WUDQVIHU RI D VWXGHQW IURP RQH)DFXOW
EHJLQQLQJ RI WKH DFDGHPLF \HDU RU VHPHVWHU DIWHU D F
GLVFLSOLQDU\ VLWXDWLRQ %XW LQ DQ\ HYHQW QRERG\ FDQ
UHTXLUHPHQWV IRU WKH GHJUHH DUH IXOILOOHG DV WKH 6WL

$UWLFOH   ,Q WKH QRUPV ZKLFK GHWHUPLQH WKH VXVSHQV
)DFXOW\ WKH VWXGHQW V ULJKW WR GHIHQG KLPVHOI PXVW

6HFWLRQ 9

2IILFLDOV DQG 6WDII $VVLVWDQWV

$SRVWROLF &RQVWLWXWLRQ DUWLFOHV

$UWLFOH   ,Q WKH 6WDWXWHV RU LQ VRPH RWKHU VXLWDEO

ULJKWV DQG GXWLHV RI WKH 2IILFLDOV DQG 6WDII $VVLVWDQ

SDUWLFLSDWLRQ LQ WKH FRPPXQLW\ OLIH RI WKH 8QLYHUVLW

6HFWLRQ 9,

6WXG\ 3URJUDP
 $SRVWROLF &RQVWLWXWLRQ DUWLFOHV

$UWLFOH   7KH 6WDWXWHV RI HDFK)DFXOW\ PXVW GHILQH Z
REOLJDWRU\ DQG PXVW EH IROORZHG E\ DOO DQG ZKLFK DUH

$UWLFOH   (TXDOO\ WKH 6WDWXWHV DUH WR GHWHUPLQH W
VWXGHQWV PXVW QRW RQO\ EH SUHVHQW EXW DOVR DFWLYHO
SURGXFH WKHLU RZQ H[SRVLWLRQV

$UWLFOH   7KH OHFWXUHV DQG SUDFWLFDO H[HUFLVHV DUH
VWXG\ DQG SHUVRQDO ZRUN XQGHU WKH JXLGDQFH RI WKH W

$UWLFOH   Q   7KH 6WDWXWHV DUH DOVR WR GHWHUPLQH
MXGJPHQWV DERXW FDQGLGDWHV

Q   ,Q WKH ILQDO MXGJPHQW DERXW WKH FDQGLGDWHV IRU
EH WDNHQ RI DOO WKH PDUNV UHFHLYHG LQ WKH YDULRXV W

Q   ,Q WKH H[DPLQDWLRQV IRU WKH JLYLQJ RI GHJUHHV HV
LQYLWH H[DPLQHUV IURP RXWVLGH WKH)DFXOW\

$UWLFOH   7KH 6WDWXWHV DUH WR LQGLFDWH WKH SHUPDQ
LQVWLWXWHG LQ D)DFXOW\ IRU VSHFLDO SXUSRVHV DQG LQ
FRQFOXVLRQ

6HFWLRQ 9,,

$FDGHPLF 'HJUHHV
 $SRVWROLF &RQVWLWXWLRQ DUWLFOHV

$UWLFOH   ,Q (FFOHVLDVWLFDO 8QLYHUVLWLHV RU)DFXOWL
WKH DFDGHPLF GHJUHHV DUH JLYHQ LQ WKH QDPH RI WKH 6X

$UWLFOH   7KH 6WDWXWHV DUH WR HVWDEOLVK WKH QHFHV

GRFWULQDO GLVVHUWDWLRQ DQG WKH QRUPV IRU WKHLU SXE

$UWLFOH $ FRS\ RI WKH SXEOLVKHG GLVVHUWDWLRQ PXVW
&DWKROLF (GXFDWLRQ ,W LV UHFRPPHQGHG WKDW FRSLHV D
OHDVW WKRVH RI WKH VDPH UHJLRQ ZKLFK GHDO ZLWK WKH

$UWLFOH $XWKHQWLF GRFXPHQWV UHJDUGLQJ WKH FRQIHU
$FDGHPLF $XWKRULWLHV DFFRUGLQJ WR WKH 6WDWXWHV DQ

WKH VWXG\ SURJUDP WKH OLEUDU\ DQG WKH GXW\ RI WKH D

LQ WKH ILUVW F\FOH

D WKH SKLORVRSKLFDO GLVFLSOLQHV QHHGHG IRU WKHRORJ
WRJHWKHU ZLWK LWV PDLQ SDUWV DQG LWV KLVWRULFDO HY

E WKH WKHRORJLFDO GLVFLSOLQHV QDPHO\

- 6DFUHG 6FULSWXUH LQWURGXFWLRQ DQG H[HJHVLV
- IXQGDPHQWDO WKHRORJ\ ZKLFK DOVR LQFOXGHV UHIHUH
  DQG DWKHLVP
- GRJPDWLF WKHRORJ\
- PRUDO DQG VSLULWXDO WKHRORJ\
- SDVWRUDO WKHRORJ\
- OLWXUJ\
- &KXUFK KLVWRU\ SDWURORJ\ DUFKDHRORJ\
- &DQRQ ODZ

F WKH DX[LOLDU\ GLVFLSOLQHV QDPHO\ VRPH RI WKH VFLHQ
ODQJXDJHV LQVRIDU DV WKH\ DUH UHTXLUHG IRU WKH IROORZ

LQ WKH VHFRQG F\FOH WKH VSHFLDO GLVFLSOLQHV HVWDE
GLYHUVH VSHFLDOL]DWLRQV RIIHUHG DORQJ ZLWK WKH SUDF
ZRUN

LQ WKH WKLUG F\FOH WKH 6WDWXWHV DUH WR GHWHUPLQH
RQHV WRJHWKHU ZLWK SUDFWLFDO H[HUFLVHV DQG VHPLQDU

$UWLFOH ,Q WKH ILIWK \HDU EDVLF F\FOH GLOLJHQW FD
WDXJKW ZLWK RUGHU IXOOQHVV DQG ZLWK FRUUHFW PHWKR
HIIHFWLYHO\ D VROLG RUJDQLF DQG FRPSOHWH EDVLF LQVW
WR JR RQ WR WKH QH[W F\FOH V KLJKHU VWXGLHV RU WR H[H

$UWLFOH %HVLGHV H[DPLQDWLRQV RU HTXLYDOHQW WHVW
RI WKH VHFRQG F\FOH WKHUH LV WR EH D FRPSUHKHQVLYH H[
VWXGHQW SURYHV WKDW KH KDV UHFHLYHG WKH IXOO DQG VF
F\FOH

$UWLFOH ,W EHORQJV WR WKH)DFXOW\ WR GHWHUPLQH XQ
FRPSOHWHG D QRUPDO VL[\HDU SKLORVRSK\ WKHRORJ\ FR
RWKHU DSSURYHG LQVWLWXWLRQ RI KLJKHU OHDUQLQJ PD\ E
RI WKHLU SUHYLRXV VWXGLHV DQG ZKHUH QHFHVVDU\ SUHV

6HFWLRQ ,,

)DFXOW\ RI &DQRQ /DZ
 $SRVWROLF &RQVWLWXWLRQ DUWLFOHV

$UWLFOH   ,Q D)DFXOW\ RI &DQRQ /DZ ZKHWKHU /DWLQ RU
IRUWK ERWK RI WKH KLVWRU\ DQG WH[WV RI HFFOHVLDVWLFD

$UWLFOH   7KH REOLJDWRU\ GLVFLSOLQHV DUH

   LQ WKH ILUVW F\FOH

D WKH JHQHUDO IXQGDPHQWDOV RI FDQRQ ODZ

E WKH HOHPHQWV RI 6DFUHG 7KHRORJ\ HVSHFLDOO\ RI HFFO
SKLORVRSK\ HVSHFLDOO\ HWKLFV DQG QDWXUDO ODZ ZKLFK
VWXG\ RI FDQRQ ODZ ,W LV XVHIXO WR DGG HOHPHQWV IURP
ZLWK WKH MXULGLFDO VFLHQFHV

   LQ WKH VHFRQG F\FOH

D WKH &RGH RI &DQRQ /DZ ZLWK DOO LWV YDULRXV SDUWV D

E WKH FRQQHFWHG GLVFLSOLQHV ZKLFK DUH WKH SKLORVR
IXQGDPHQWDOV RI 5RPDQ ODZ HOHPHQWV RI FLYLO ODZ WKL
ZULWH D VSHFLDO GLVVHUWDWLRQ

   LQ WKH WKLUG F\FOH WKH 6WDWXWHV DUH WR GHWHUPLQH
H[HUFLVHV DUH WR EH SUHVFULEHG DFFRUGLQJ WR WKH QDW
VWXGHQWV

$UWLFOH   Q   :KRHYHU VXFFHVVIXOO\ FRPSOHWHV WKH SK
RUGLQDU\ VHPLQDU\ RU LQ VRPH RWKHU DT9H RWKHU DTV W/F1

$UWLFOH   ,W EHORQJV WR WKH)DFXOW\ WR GHWHUPLQH XO
ELHQQLXP RI SKLORVRSK\ LQ DQ DSSURYHG LQVWLWXWLRQ
WKHRORJ\ FRXUVH LQ DQ RUGLQDU\ VHPLQDU\ RU HTXLYDOHQ
F\FOH WDNLQJ DFFRXQW RI WKHLU SUHYLRXV VWXGLHV DQG
DQG H[DPLQDWLRQV

6HFWLRQ ,9

2WKHU)DFXOWLHV
 $SRVWROLF &RQVWLWXWLRQ DUWLFOHV

$UWLFOH   ,Q DFFRUGDQFH ZLWK DUWLFOH   RI WKH &RQVW
(GXFDWLRQ ZLOO JUDGXDOO\ JLYH VSHFLDO QRUPV IRU WKH
H[SHULHQFH DOUHDG\ JDLQHG LQ WKHVH)DFXOWLHV DQG ,QV

$UWLFOH   ,Q WKH PHDQWLPH LQ $SSHQGL[,, WKHUH LV D
VWXGLHV EHVLGHV WKH WKHRORJLFDO FDQRQLFDO DQG SK
VHFWLRQV RI WKHVH 1RUPV RI $SSOLFDWLRQ ZKLFK DW WKH
DFDGHPLFDOO\ DQG DUH LQ H[LVWHQFH DV)DFXOWLHV ,QVW
6DFUHG &RQJUHJDWLRQ IRU &DWKROLF (GXFDWLRQ ZLOO DGG
DSSURSULDWH LQGLFDWLQJ IRU WKHVH 6HFWLRQV WKHLU VS
GLVFLSOLQHV WR EH WDXJKW DQG UHVHDUFKHG

+LV +ROLQHVV **-RKQ 3DXO ,,** E\ GLYLQH 3URYLGHQFH 3RSH K
SXEOLVKHG HDFK DQG HYHU\ RQH RI WKHVH 1RUPV RI $SSOLF
QRWZLWKVWDQGLQJ

*LYHQ IURP WKH RIILFHV RI WKH 6DFUHG &RQJUHJDWLRQ IRU
0HPRULDO RI 6W &DWKHULQH RI 6LHQD 9LUJLQ DQG 'RFWRU

*DEULHO 0DULH &DUGLQDO *$5521(
3UHIHFW

$QWRQLR 0DULD -$9,(55(257$6
7LWXODU $UFKELVKRS RI 0HWD
6HFUHWDU

$33(1',; ,
$FFRUGLQJ WR $UWLFOH   RI 1RUPV RI $SSOLFDWLRQ
1RUPV IRU 'UDZLQJ 8S 6WDWXWHV

7DNLQJ LQWR DFFRXQW ZKDW LV FRQWDLQHG LQ WKH $SRVWR
   DQG OHDYLQJ WR WKHLU RZQ LQWHUQDO UHJXODWLRQV ZK
8QLYHUVLWLHV RU)DFXOWLHV PXVW PDLQO\ GHDO ZLWK WKH

1. 7KHQQ DLP$HQ RG EDIW XWHH VDLGSHG SX URSJURVDKH RP WDQOQWSHQ LYHHWUJ FLW\ RU
   IRUHZRUG

2. 7KLJRJRYHUQ OHQ WWKDWW$HHO&DX RQOFFOHV VORJUUDWKHP SHODQWWRRIQ DEWDR
   H[DFW IXQFWLRQV DUH KRZ WKH SHUVRQDO DXWKRULWLH
   LV KRZ WKH FROOHJLDO DXWKRULWLHV RU WKH PHPEHUV
   WKHLU WHUP LV

3. 7KLWQHDLFDKHURZ LZKDW$WWKHVSLEXPPX QXPEHU RI WHDFKHU
   WKH SHUPDQHQW DQG QRQ SHUPDQHQW DUH GLYLGHG Z
   DUH KLUHG QDPHG SURPRWHG DQG KRZ WKH\ FHDVH IXQ

4. 7KH VWXGHQWV UHTXLVLWHV IRU HQUROOPHQW DQG WK

5. 7KH RIILFLDOV DQG VWDII DVVLVWDQWV WKHLU GXWLHV

6. 7KH VWXG\ SURJUDP ZKDW WKH RUGHU RI VWXGLHV LV L
   ZKDW GLVFLSOLQHV DUH WDXJKW ZKLFK DUH REOLJDWRUV
   SUDFWLFDO H[HUFLVHV ZKLFK H[DPLQDWLRQV DQG WHVWV

7. 7KH DFDGHPLF GHJUHHV ZKLFK GHJUHHV DUH JLYHQ LQ
   FRQGLWLRQV

8. 0DWWHUV UHODWLQJ WR WHDFKLQJ WKH OLEUDU\ KRZ L
   RWKHU GLGDFWLF KHOSV DQG VFLHQWLILF ODERUDWRULHV

9. (FRQRPLF PDWWHUV WKH ILQDQFLDO HQGRZPHQW RI WK
   DGPLQLVWUDWLRQ QRUPV IRU SD\LQJ WKH VWDII DVVLVW
   SD\PHQWV EXUVHV DQG VFKRODUVKLSV

10. 5HODWLRQVKLSV ZLWK RWKHU)DFXOWLHV DQG ,QVWLWXW

$SSHQGL[,,
$FFRUGLQJ WR $UWLFOH RI WKH 1RUPV RI $SSOLFDWLRQ
'LYLVLRQV RI (FFOHVLDVWLFDO 6WXGLHV DV 1RZ   ([LVWL

/,67

1RWH 7KHVH LE TᵩBT ([R 71001360 rg ('LYLVLR)Tj0LI YHQ LQOQ W 0

4. %LEOLFDO VWXGLHV D)DFXOW\ RI %LEOLFDO 6FLHQFH D

5. &DWHFKHWLFDO VWXGLHV D VSHFLDOL]HG 6HFWRU LQ D 7

6. (FFOHVLDVWLFDO 2ULHQWDO VWXGLHV D)DFXOW\ RI (FFO

7. (GXFDWLRQ VWXGLHV D)DFXOW\ RI (GXFDWLRQ

8. &KXUFK +LVWRU\ VWXGLHV D)DFXOW\ RI &KXUFK +LVWRU\
)DFXOW\

9. &RPSDUDWLYH &DQRQLFDO &LYLO -XULGLFDO VWXGLHV

10. &ODVVLFDO DQG &KULVWLDQ /LWHUDU\ VWXGLHV D)DFXO

11. /LWXUJLFDO VWXGLHV D)DFXOW\ D VSHFLDOL]HG 6HFWR

12. 0DULRORJLFDO VWXGLHV D VSHFLDOL]HG 6HFWRU LQ D 7

13. 0HGLHYDO VWXGLHV DQ ,QVWLWXWH DG LQVWDU D VSHF
    &DQRQ /DZ RU 3KLORVRSK\

14. 0LVVLRORJLFDO VWXGLHV D)DFXOW\ RI 0LVVLRORJ\ D V

15. 0RUDO VWXGLHV D VSHFLDOL]HG 6HFWRU LQ D 7KHRORJ\

16. 6WXGLHV LQ 6DFUHG 0XVLF DQ ,QVWLWXWH DG LQVWDU

17. (FXPHQLFDO VWXGLHV D VSHFLDOL]HG 6HFWRU LQ D 7K

18. $QFLHQW 2ULHQWDO VWXGLHV D)DFXOW\ RI (DVWHUQ $Q
    RU 3KLORVRSK\ )DFXOW\

19. 3HGDJRJLFDO VWXGLHV D)DFXOW\ RI 3HGDJRJ\ D VSHFL
    (GXFDWLRQ)DFXOW\

20. 3DVWRUDO VWXGLHV D VSHFLDOL]HG 6HFWRU LQ D 7KHR

21. 3DWULVWLF VWXGLHV D VSHFLDOL]HG 6HFWRU LQ D 7KHR
    6WXGLHV LQ 3V\FKRORJ\ DQ ,QVWLWXWH DG LQVWDU D V
    3KLORVRSK\ RU 3HGDJRJ\ RU (GXFDWLRQ

b b b

k b & R S \ U L J K W   / L E U H U L D   (G L W U L F H   9 D W L F D