SENATE AGENDA

1:30 p.m., Friday,December 7, 2012
HBA Building, Room 1R40

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1. **Minutes of the Meeting of November 16, 2012**

2. Business Arising from the Minutes

3. Report of the President (A. Chakma)

4. Reports of Committees:
   Academic Policy and Awards – **EXHIBIT I** (B. Timney)
   University Planning - **EXHIBIT II** (J. Hatch)

5. Announcements and Communications - **EXHIBIT III**

6. Enquiries and New Business

7. Adjournment

Senate meetings are scheduled to begin at 1:30 p.m. and normally will end by 4:30 p.m. unless extended by a majority vote of those present.

To download a complete copy of the Senate agenda, including minutes to be approved at the meeting plus exhibits and their attachments ( ) please go to the following website:
http://www.uwo.ca/univsec/senate/minutes/2012/a1212sen_all.pdf

MINUTES OF THE MEETING OF SENATE

1RYHPEHU

7KH PHHWLQJ ZDV KHOG DW S P LQ 5RRP 5 +%$ %XLOGLQJ

6(1$7256

- $LWNHQ 6FKHUPHU	& +DUYH\	% 1HII
% %DUNOH\	- +DWFK	$ 1HOVRQ
, %LUUHOO	- +RSNLQV	6 1HPLURYVN\
0 %ODJUDYH	0 .KDONKDOL	' 1HXIHOG
- %RXOWHU	5 .ODVVHQ	7 1HZVRQ
6 &DPLOHWWL	- .QRZOHV	& 1RODQ
- &DSRQH	* .XOF]\FNL	& 3DOPHU
7 &DUPLFKDHO	- /DPDUFKH	0 5RWKVWHLQ
$ &KDNPD	& /HH	, 6FRWW
$ 'DPML	% /HLSHUW	6 6HFN
- 'HDNLQ	. /RYHOO	% 6LOYHUVWHLQ
& 'HDQ	6 0DFILH	0 6LQJK
- 'LFNH\	- 0DONLQ	' 6WDQIRUG
- 'RHUNVHQ	- 0DWWKHZV	0 6WURQJ
/ (OOLRWW	6 0F&ODWFKLH	. 6XOOLYDQ
- (WKHULQJWRQ	6 0F'RQDOG $]L]	' 6\OYHVWHU
.)RXOORQJ	3 0F.HQ]LH	% 7LPQH\
* *DR	5 0HUFHU	$ 9DLQLRWLV
- *DUQHWW	0 0LOGH	2 :XFHO
5 *UDKDP	/ 0LOOHU	
$ *U]\E	- 0LWFKHOO	

2EVHUYHUV 6HQDWRU 5 &KHOODGXUDL$ /:HGGHQRQ * 7LJHUW

%\, QYLWD&RQQHOO - 0F0XOOLQ

6 MINUTES OF THE PREVIOUS MEETING

7KH PLQXWHV RI WKH PHHWLQJ RI 2FWREHU ZHUH DSSURYH

6 REPORT OF THE PRESIDENT

7KH 3UHVLGHQW¶V UHSRUW FRQVLVWHG RI WKH IROORZLQJ LWHP
$IULFD ,QVWLWXWH V\PSRVLXP ,YH\ %XVLQHVV /HDGHU $ZDUG GL
$JUHHPHQWV WR VWXG\ DQG GHYHORS DQ LQWHUQDWLRQDO SRWHQWLDO LPSL
IHGHUDO DQG SURYLQFLDO ILVFDO VLWXDWLRQV

6 BUSINESS ARISING FROM THE MINUTES

'U 6WDQIRUG LILHG WKDW WKH VHFXULW\ FOHDUDQFH RI PHPEHUV RI WKH
ORLQJ UHTXLUHPHQWV >6@ UHIHUUHG WR WKH DEVHQFH RI VHFXULW\ RQ
VWRULQJ ILQDO UHSRUWV DQG WKH PDWWHU ZDV GLVFXVVHG DW WKH 6DNDL V\

REPORT OF THE OPERATIONS/AGENDA COMMITTEE >(;+,%,7 ,@

6 Senate Membership – Huron University College

,W ZDV PRYHG E\ 7 &DUPLFKDHO&OLVHHWRQ GHG E\

7KDW WKH VHQDWH KHOG E\ $QGUHZ 1HOVRQ IURP WKH &RXQFLO RQ 6HQDWH &RQVWLWXHQF\ RI KLV UHVLJQ WKDW 0DUWD 9DLQLQDH OHFWHG WR FRPSOHWH KLV WHUP XQWLO -X

&$55,('

6 Senate Membership – School of Graduate and Postdoctoral Studies – At-Large Representative

,W ZDV PRYHG E\ 7 &DUPLFKDHO&DWKRQVH FRQGHG E\

7KDW WKH VHDW KHOG E\ $QGUHZ 1HOVRQ IURP WKH &RXQFLO RQ *UDGXDWH DQG 3RVWGRFWRUDO 6WXGLHV

6

RXLWQ[KLELWSS,HQGL

&$55,('

6 School of Graduate and Postdoctoral Studies: Introduction of an MSc in Surgery

,W ZDV PRYHG E\ % 7LPHV VHFRQGHG E\ $ 1HOVRQ

7KDW SHQGLQJ 4XDOLW\ &RXQFLO DSSURYDO EH 0DVWHU RI 6
LQWURGXFHG LQ WKH 6FKRRO RI *UDGXDWH DQG 3RVWGRFWRUDO
$SSHQGL[IRU FRQVLGHUDWLRQ

&$55,('

6 Introduction of Fall Study Days

,W ZDV PRYHG E\ % 7LPH\'DYLHV VHFRQGHG E\

7KDW WKH *XLGHOLQHV IRU WKH 6WUXFWXUH RI WKH $FDGHPL
WZR\HDU IDOO VWXG\ EUHDN VWDUWLQJ LQ WKH DFDGHPLF \HDU
RXW LQ ([KLELWLRQ

' 6WXGHQWV VXJJHVWHG WKDW WKH PRWLRQ EH DPHQGHG VR WKDW
FRLQFLGH ZLWK)DOO &RQYRFDWLRQ DW WKH FRUUHODWLRQ LQ
FKDQJH WR WKH FRQYRFDWLRQ VFKHGXOH IRU WKDW \HDU 'U 'RH
VWXGHQWV KDG EHHQ WR KDYH WKH EUHDN DV ODWH DV SRVVLEOH
WKDW LW ZRXOG EH EHVW WR VHH KRZ WKH VFKHGXOH ZRUNHG IRU
EH FKDQJHG IRU IXWXUH \HDUV

$VNHG ZKHWKHU WKH\ GHQRWH WKH WKDW XQGHUJUDGXDWH SURYH WKH RYHUDOO WKHPHQWDO K
XQGHUJUDGXDWH SRRSXODWLRQ LQ GUWKDW DERXW KDOI RI 2QWDULR
REVHUYH D)DOO VWXG\ EUHDN 7KH VWXG\ EUHDN ZLOO KHOS WR
EXLOGV WRZDUG WKH HQG RI WKH ILUVW WHUP DV D UHVXOW RI PD

6 0DFILH H[SUHVVHG FRQFHUQ DERXW WKH RYHUDOO LPSDFW WKH
VSDFH VKDUHG DQG ZLOO UHTXLUH WKH UHPRYDO RI HTXLSPHQW
- 'RHUNV DQG WKH PDWWHU ZDV UHIHUUHG WR)DFXOW\ 'HDQ)DFXOW\
WKH ODE URWDWLRQ F\FOH FRXOG EH DFFRPPRGDWHG

7KH TXHVWLRQ ZDV 5DLOHG DQG

6 Faculty of Science: Earth Sciences Programs for Professional Registration

6HQDWH ZDV DGYLVHG WKDW WKH 6HQDWH &RPPLWWHH RQ HQWO\ LVVXHG ZLWKRX
)RU 3URIHVVLRQDO 6WDWXV ZLOO EH UHFRPPHQGHG IRU WZR JUDGXDWHV
IRUZDUG

6 Revisions to West ern's IQAP Guidelines

6HQDWH ZDV DGYLVHG DERXW UHYLVLRQV WR :HVWHUQ¶V ,4$3 GRF

6 Revision s to the Regulations for the Annual Awards for Excellence in Teaching

6HQDWH UHFHLYHG IRU LQIRUPDWLRQ D UHSRUW RQ UHYLVLRQV W
IRU ([FHOOHQFH LQ 7HDFKLQJ DV VHW RXW LQ ([KLELW ,,, $SSHQG

6 New Scholarship and Award

6&3 KDV DSSURYHG RQ EHKDOI RI WKH %RDUG

6HQDWH 3DJH
1RYHPEHU

SURJUDPPLQJ WKH URXQGWDEOH DQG ([FKDQJH 6WXGHQW &
&RQQHFWLRQ 3URJUDP (QJOLVK FRQYHUVLRQ SURJUDP 3RUFK /
JOREDO FDIH DQG YDULRXV VRFLDO DQG FXOWXUDO HYHQWV

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7KH PHHWLQJ DGMRXUQHG DW

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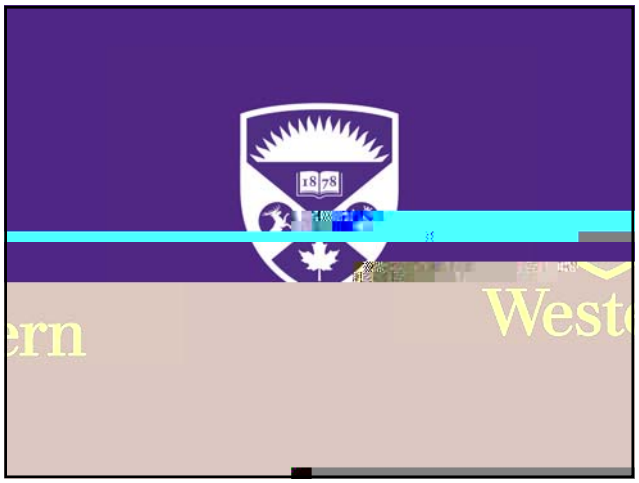

President's Report to Senate

November 16, 2012

Western

- Vice-Provost SGPS appointment
- Government / SMA update
- Research update
  - CERC competition

Western

Faculty of Science: Withdrawal of the Honors Specialization in Bioinformatics (Biochemistry Concentration)

Recommended: 7KDW HIIHFWLYH 6HSWHPEHU DGPLVVLRQ LQWR W
%LRLQIRUPDWLFV %LRFKHPLVWU\ &RQFHQWUDWLRQ LQ
GLVFRQWLQXHG

WKDW VWXGHQWV HQUROOHG LQ WKH PRGXOH SULRU WR
FRQWLQXH WKH XQGHUVWDQGLQJ WKDW WKH\ PXVW FRPS
WR 6HSWHPEHU DQG

WKDW HIIHFWLYH 6HSWHPEHU WKH PRGXOH EH ZLW
GLVFRQWLQXHG

Background:

6LQFH LWV LQWURGXFWLRQ WKH +RQRUV 6SHFLDOL]DWLRQ LQ %LRLQI
JUDGXDWHG RQH VWXGHQW ,Q FRPSDULVRQ WKH +RQRUV 6SHFLDOL]D
&RQFHQWUDWLRQ KDV EHHQ PRUH VXFFHVVIXO DV WKH VWXGHQWV KD
DOJRULWKPLF VSURJUDPPLQJ 7KH 'HSDUWPHQW RI %LRFKHPLVWU\ UHFHQ
6SHFLDOL]DWLRQ LQ &RPSXWDWLRQDO %LRFKHPLVWU\ ZLWK WKH SODQ
6SHFLDOL]DWLRQ LQ %LRLQIRUPDWLFV %LRFKHPLVWU\ &RQFHQWUDWLR

7KH FXUUHQW PRGXOH OLVWLQJ DQG GHVFULSWLRQ
KWWS ZZZ0EH VWPl€`H V¥LXRQKHHZ %U€PZ V`LLRQQE€H q7 `5P0D &

2WKHU FKDQJHV WR 0RGXOHV
0HGLFDO &HOO %LRORJ\ +RQRUV 6SHFLDOL]DWLRQ DQG 0DMRU DQG W
DQG &HOO %LRORJ\ &KDQJHV LQ WKH IRFXV RI WKH FRQWHQW FRYHUH
EHLQJ DGGHG DV DQ DOWHUQDWLYH WR %LRORJ\ OHYHO % DQG %LRORJ\
$QDWRP\ DQG &HOO %LRORJ\ DQG DV DQ DOWHUQDWLYH WR %LRORJ\

E ,QWURGXFWLRQ RI DQ +RQRUV 6SHFLDOL]DWLRQ DQG 0DMRU LQ WKH GLVFLSOLQH
,06

Recommended: 7KDW WKH HFWLYH 6HSWHPEHU RQRUV 6SHFLDOL]DWLRQ
D 0DMRU LQ ,QWURGXFWRU\ 0HGLFDO &HOO %LRORJ\ DQG
6FKRRO RI 0HGLFLQH 'HQWLVWU\ DV VHW RXW LQ Appendix 2

WKH DWHFWLYH 6HSWHPEHU WKH 0DMRU LQ 0HGLFDO 6FLHQFHV E
VHW RXW LQ Appendix 2 DQG

WKDW VWXGHQWV UHJLVWHUHG LQ D %DFKHORU RI 0HGLF
WR 6HSWHPEHU EH SHUPLWWHG WR FRPSOHWH WKH
6FLHQFHV

Background:

(IIHFWLYH 6HSWHPEHU VWXGHQWV LQWHUHVWHG LQ WKH %DFKHOR
DSSO\ WR WKH 0HGLFDO 6FLHQFHV)LUVW (QWU\ 3URJUDP DW :HVWHUQ
UHJLVWHUHG LQ ³0HGLFDO 6FLHQFHV´ DQG ³DW WKH FRPSOHWLRQ RI
WKH 0HGLFDO 6FLHQFHV)LUVW (QWU\ 3URJUDP DQG WKH 0HGLFDO 6FLH
6SHFLDOL]DWLRQ DQG 6SHFLDOL]DWLRQ PRGXOHV LQ ³0HGLFDO 6FLHQFH
6SHFLDOL]DWLRQ DQG 6SHFLDOL]DWLRQ PRGXOHV LQ ³,QWHUGLVFLSOLQ

7KH SURSRVHG +RQRUV 6SHFLDOL]DWLRQ DQG 6SHFLDOL]DWLRQ LQ ,QW
PRUH ULJRURXV WKDQ WKH FXUUHQW +RQRUV 6SHFLDOL]DWLRQ DQG 6S
ZLOO EH UHTXLUHG WR FRPSOHWH D PLQLPXP RI EDVLF PHGLFDO VFL
IRU OHYHO FRXUVHV *URXS $ FRXUVHV DQG DW OHDVW RQH KDOI EDV
ODERUDWRU\ FRPSRQHQW *URXS & FRXUVHV 7KH\ ZLOO EH OLPLWHG
FRXUVHV WKDW FDQ EH LQFOXGHG LQ WKHLU PRGXOH WKDW RXWVLGH
*URXS % FRXUVHV

6WXGHQWV ZLOO EH DGPLWWHG WR <HDU RI WKH +RQRUV 6SHFLDOL]DWL
6HSWHPEHU XQGHU WKH $GPLVVLRQ 5HTXLUHPHQWV IRU 6HSWHPEH
:HVWHUQ LQ <HDU LQ 6HSWHPEHU ZLOO XVXDOO\ HQWHU WKH 0HG
06 „€$OHPEHU

6HQDWH $JHQGD

7KH 'LSORPD ZLOO RQO\ EH DZDUGHG DW WKH HQG RI LQVWUXFWLRQ &RXUVHV VHFRQG\ IRXUWK DQG ILIWK \HDUV RI WKH 'LSORPD FDQ EH WDNHQ DV HOHFWLYHV DQG PXVW EH FRPSOHWHG ZLWKLQ WKUHH FDOHQGDU \HDUV

7KH 'HSDUWPHQW RI &RPSXWHU 6FLHQFH KDV FRQGXFWHG DQ HOHFWURQLF DQG (QJLQHHULQJ VWXGHQWV DQG IRXQG WKDW H[SUHVVHG LQWHUH

Faculties of Engineering and Law: Introduction of a Mechatronic Systems Engineering with Law Option

Recommended: 7KDW D 0HFKDWURQLF 6\VWHPV (QJLQHHULQJ GHJUHH ZLWK /DZ 2SWLRQ)DFXOWLHV RI (QJLQHHULQJ DQG /DZ DV [illegible] Appendix 5 [illegible] 6HSWHPEHU

Background:

0HFKDWURQLF 6\VWHPV (QJLQHHULQJ LQYROYHV WKH LQWHJUDWLRQ RI LQWHOOLJHQW FRQVXPHU [illegible]
L SX €`K cH €5pHHX\

FACULTY OF ARTS AND HUMANITIES

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KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO

MAJOR IN ITALIAN LANGUAGE AND CULTURE

Admission Requirements

&RPSOHWLRQ RI UHTXLUHPHQWV LQFOXGLQJ FRXUVH IURP ,WD
PDUN RI DW OHDVW 6WXGHQWV ZLWK *UDGH 8 ZLOO EHJLQ W

Module

FRXUVHV

FRXUVHV ,WDOLDQ RU : ;) * $ %

FRXUVH IURP $,WDOLDQ DQG DERYH

FRXUVHV IURP ,WDOLDQ $ % DQG DERYH

FRXUVH IURP ,WDOLDQ) * DQG DERYH

$ PD[LPXP RI FRXUVH PD\ EH DQ ,WDOLDQ FRXUVH WDXJKW LQ

MINOR IN ITALIAN LANGUAGE AND CULTURE

Admission Requirements

&RPSOHWLRQ RI UHTXLUHPHQWV LQFOXGLQJ FRXUVH IURP ,WD
PDUN RI DW OHDVW 6WXGHQWV ZLWK *UDGH 8 ZLOO EHJLQ W

Module

FRXUVHV

FRXUVHV ,WDOLDQ RU : ;

FRXUVHV IURP ,WDOLDQ) * DQG DERYH &/&) *) *

:LWK SHUPLVVLRQ RI WKH 'HSDUWPHQW VSHFLDO WRSLFV FRXUVH
FXOWXUH RU KLVWRU\ PD\ DOVR EH FRXQWHG WRZDUG WKH PRGXO

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KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO

CERTIFICATE IN PRACTICAL ITALIAN

Open to all students in the University, the Certificate aims to develop the skills in practical Italian. Any undergraduate student may apply for admission, subject to prerequisites.

Admission Requirements

&RPSOHWLRQ RI UHTXLUHPHQWV LQFOXGLQJ FRXUVH IURP ,WD
PDUN RI DW OHDVW 6WXGHQWV ZLWK VSHFLDO 8QLYHUVLW\ VLRQ W
LQWR ,WDOLDQ the module with Italian 2200 $ VWXGHQW PD\ QRW SXUVXH
&HUWLILFDWH LQ 3UDFWLFDO ,WDOLDQ DQG DQ ,WDOLDQ PRGXOH

Progression and Graduation Requirements Q

SCHULICH SCHOOL OF MEDICINE & DENTISTRY AND FACULTY OF SCIENCE
Bachelor of Medical Sciences

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KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWP

MEDICAL SCIENCES FIRST ENTRY PROGRAM (effective 2013/14)
7KLV SURJUDP LV GHVLJQHG IRU VWXGHQWV DW :HVWHUQ LQWHUH
LQFOXGLQJ WKRVH LQ Medical Sciences &HOO %LRORJ\ %LRFKHPLVWU\ &KHPLFDO %LR
DQG %LRVWDWLVWLFV Interdisciplinary %LRORJ\ %LRSK\VLFV &RPSXWHU 6FLHQFH 0LFURELRORJ\
,PPXQRORJ\ 1HXURVFLHQFH 3DWKRORJ\ 3KDUPDFRORJ\ DQG 3K\V

6WXGHQWV LQWHUHVWHG LQ 1HXURVFLHQFH ZLOO QRUPDOO\ DSSO
)LUVW (QWU\ 3URJUDP DQG WKHQ VXEPLW DQ ,QWHQW WR 5HJLVWH
DYDLODEOH LQ WKH +RQRUV 6SHFLDOL]DWLRQ LQ 1HXURVFLHQFH
8QLYHUVLW\ VWXGHQWV IURP RWKHU SURJUDPV PD\ DOVR DSSO
DGPLVVLRQ WR <HDU RI WKH +RQRUV 6SHFLDOL]DWLRQ LQ 1HXUR
Requirements for the Honors Specialization in Neuroscience include 1.0 course in mathematics selected from a broader list of courses than required in the Medical Sciences First Entry Program. Students in Medical Sciences 1 who intend to register in the Honors Specialization in Neuroscience in Year 2 may choose, therefore, 1.0 mathematics course from this broader list unless they wish to maintain the flexibility of applying to the BMSc Program in Year 3.

6WXGHQWV LQWHUHVWHG LQ WKH PRGXOHV OHDGLQJ WR D %DFKHO
XVXDOO\ FRPSOHWH WKH Medical Sciences)LUVW (QWU\ 3URJUDP 0HGLFDO
submit an Intent to Register during Medical Sciences 2, requesting admission to Year 3 of the BMSc Program . 6WXGHQWV DSSO\ IRU DGPLVVLRQ WR WKH %06F 3URJU
JXDUDQWHHG DGPLVVLRQ SURYLGHG WKDW WKH\ VDWLVI\ FHUWDLQ FRQGLWLRQV
OHDGLQJ WR D %06F GHJUHH who complete the Medical Sciences First Entry Program are assured admission to Year 3 of the BMSc Program, provided they satisfy certain conditions in Medical Sciences 1 and 2.

It is anticipated that the available spaces in Year 3 of the BMSc Program will not be filled by students in Medical Sciences 2 who satisfy the conditions for assured admission. Students who complete the courses in Medical Sciences 1 and 2 without being registered in the Medical Sciences First Entry Program, as well as students in Medical Sciences 2 who do not satisfy the conditions for assured admission to the BMSc Program, may apply for admission to the remaining spaces in Year 3. Students in this "competitive pool" must satisfy certain conditions, including a minimum average of 75% on the 2000-level courses listed in the Admission Requirements for the modules. See ADMISSION TO THE BACHELOR OF MEDICAL SCIENCES (BMSc) PROGRAM for more details. 6WXGHQWV
WR :HVWHUQ WKURXJK RWKHU IDFXOWLHV SURJUDPV PD\ DOVR DSS
3URJUDP DQG WKH PRGXOHV OHDGLQJ WR D %06F GHJUHHV DQG ZL
WR WKH UHPDLQLQJ VSDFHV

)RU GHWDLOV DERXW WKH PDUNV DQG WLPLQJ RI DSSOLFDWLRQV WR WKH %
'HSDUWPHQW RI %,26,2LV

1RWH $OO WKH UHTXLUHG RI\HDU SLUVW FRXUVHV WKDW WKRVH QHZ\UHFXLU
DV D SUHUHTXLVLWH LW LV VWURQJO\ UHFRPPHQGHG WKDW VWXG
63+ 8

0HGLFDO 6FLHQFHV <HDU

5.0 courses:

FRXU%HLRO\ %&KHPLVW\ DQG 1301A/B, 1302A/B

FRXUVH IURP &DOFXOXV $ % RU $ % RU $ % &DOFXOX

0DWKHPDWLFV $ % 0DWKHPDWLFV $ % $ % $ % 6WDW

$SSOLHG 0DWKHPDWLFV 6WDWLVWLFV

0.5 course from*: Calculus 1000A/B or 1500A/B

0.5 course from*: Calculus 1301A/B or 1501A/B, Mathematics 1600A /B, Applied Mathematics 1201A/B

FRXUVH IURP 3K\VLFV $ % RU $ % RU $ % DQG 3K\V

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KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO

ADMISSION TO THE BACHELOR OF MEDICAL SCIENCES (BMSc) PROGRAM

:(,*+7(' $9(5$*(&+$57

+RQRUV 6SHFLDOL]DWLRQ 0RGXOH	0RGXODU FRXUVHV UHVSRQVLEOH :HLJKWHG $YHUDJH	ERGXODU FRXUVHV UHVSRQVLEOH :HLJKWHG $YHUDJH
%LRFKHPLVWU\	FRXUVHV %LRFKHPLVWU\ %LRORJ\ 6WDWLVWLFDO &KHPLVWU\ $ % RU $ &KHPLVWU\ FRXUVHV %LRORJ\ ) * &KHPLVWU\ $ % $ %	FRXUVHV %LRFKHPLVWU\ * $ % DQ % $ % RU * $ %
%LRFKHPLVWU\ &HOO %LRORJ\	FRXUVHV %LRFKHPLVWU\ $ % %LRORJ\ DQG) * %LRORJ\ RU 6WDWLVWLFDO &KHPLVWU\ $ % RU * $ % &KHPLVWU\ % RU *	FRXUVHV %LRFKHPLVWU\ * $ DQG0 6WDWLVWLFDO &KHPLVWU\ $ % RU $ % &KHPLVWU\ $ % RU

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KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO

Replace the entire page with

DIWHU 6HSWHPEHU WKH PDMRULW\ RI OLQH LQWHUGLVFLSOLQDU\ 0HGLFD
%06F GHJUHH EXW QRW WKH 0DMRU LQ 0HGLFDO 6FLHQFHV

7KH %DFKHORU RI 0HGLFDO 6FLHQFHV %06F GHJUHH
7KLV GHJUHH LV QWDLQ HLWKHU RQH RI WKH IROORZLQJ 6SHFLDOL]DW
%LRFKHPLVWU\
,QWHUGLVFLSOLQDU\ 0HGLFDO 6FLHQFHV ,06 IRUPHUO\ ³0HGLF
0HGLFDO %LRSK\VLFV
0LFURELRORJ\ DQG ,PPXQRORJ\
3DWKRORJ\ DQG 7R[LFRORJ\
3KDUPDFRORJ\
3K\VLRORJ\
3K\VLRORJ\ DQG 3KDUPDFRORJ\
25
WZR RI WKH IROORZLQJ 0DMRUV
%LRFKHPLVWU\
,QWHUGLVFLSOLQDU\ 0HGLFDO 6FLHQFHV ,06
0HGLFDO %LRSK\VLFV
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3KDUPDFRORJ\
3K\VLRORJ\

1RWH 6WXGHQWV UHJLVWHUHG LQ D %DFKHORU RI 0HGLFDO 6FLH
PD\ FRPSOHWH D 06F LQ RQH RI WKH 0HGLFDO 6FLHQFHV DGPLWWHG WR WK
DIWHU 6HSWHPEHU PD\ LQFOXGH WKH 0DMRU LQ ,QWHUGLVFL
%06F GHJUHH EXW QRW WKH 0DMRU LQ 0HGLFDO 6FLHQFHV

6WXGHQWV LQWHUHVWHG LQ WKH PRGXOHV OHDGLQJ WR D %DFKHO
QRUPDOO\ FRPSOHWH WKH 0(',&$/ 6&,(1&(6 ,567 (175< 352*5$0 0HG
DQG 6HSWHPEHU 72 7+(%$&+(/25 2) 0(',&$/ 6&,(1&(6 %06F 352*5$0
DQG 02'/(6 2))(5(' ,1 7+(%06F 352*5$0 IRU DGGLWLRQDO LQIRUPDWL

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)DFXOW\ RI 6FLHQFH ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWP
6FKXOLFK 6FKRRO RI 0HGLFLQH ZZZ ZHVWHUQFDOHQGDU XZR FD SJ

HONORS SPECIALIZATION IN INTERDISCIPLINARY MEDICAL SC IENCES (IMS)

7KLV PRGXOH OHDGV WR D %DFKHORU RI 6FLHQFH +RQRXUV 6SHFLDOL]DWLRQ %06F
0(',&$/ 6&,(1&(6 %06F 352*5$0 IRU PRUH LQIRUPDWLRQ

Admission Requirements for September 1, 2013
&RPSOHWLRQ RI UHTXLUHPHQWV FRXUVHV ZLWK QR IDLOXUHV
DYHUDJH RI DW OHDVW RQ WKH IROORZLQJ SULQFLSDO FRXU
WKHVH FRXUVHV

FRXUVHV %LRORJ\ &KHPLVWU\ %
FRXUVH IURP &DOFXOXV $ % RU $ % &DOFXOXV $ % RU
$ % 0DWKHPDWLFV $ % $ % 6WDWLVWLFDO 6FLHQFH
0DWKHPDWLFV $ % $SSOLHG 0DWKHPDWLFV

%LRORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SOD
% ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LR

FRXUVH LQ SK\VLFV PXVW EH FRPSOHWHG E\ WKH HQG RI <HDU
EH DFKLHYHG LQ HDFK RI WZR KDOI FRXUVHV DV IROORZV
FRXUVH IURP 3K\VLFV $ % $ $ %
FRXUVH IURP 3K\VLFV $ % $ % $ %

Students will not be admitted to Year 2 of the Honors Specialization module beginning in September, 2014.

Admission Requirements, effective September 1, 2015 (for students admitted to Year 1 in September, 2013)

$GPLVVLRQ WR WKLV +RQRUV 6SHFLDOL]DWLRQ PRGXOH RFFXUV LQ
<HDU RI WKH %DFKHORU RI 0HGLFDO 6FLHQFHV %06F 3URJUDP
0(',&$/ 6&,(1&(6),567 (175< 352*5$0 0HGLFDO 6FLHQFHV DQG 6
WR WKH +RQRUV 6SHFLDOL]DWLRQ PRGXOH (QUROPHQW LQ WKLV
DQG PHHWLQJ WKH PLQLPXP UHTXLUHPHQWV GRHV QRW JXDUDQWH

7KH OHYHO KDOI FRXUVHV OLVWHG EHORZ PXVW HDFK EH FRPSOH

FRXUVHV %LRORJ\ &KHPLVWU\ $ %
FRXUVH IURP &DOFXOXV $ % $ %
FRXUVH IURP &DOFXOXV $ % % % $SSOLHG PDWKHPDWLFV DW $ %
FRXUVH IURP 3K\VLFV $ % $ % $ %
FRXUVH IURP 3K\VLFV $ % $ % $ %

%LRORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SOD
% ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LR

7KH OHYHO FRXUVHV EHORZ PXVW EH FRPSOHWHG LQ WKH VDPH
DGPLVVLRQ WR WKH +RQRUV 6SHFLDOL]DWLRQ PRGXOH RU ZLOO EH
XVHG WRZDUGV WKH 0RGXOH UHTXLUHPHQWV 6HH $'0,66,21 72 7+
6&,(1&(6 %06F 352*5$0 IRU DGGLWLRQDO RUDO UHTXLUHPHQWV HWF
02'8/(6 2))(5(' ,1 7+(%06F 352*5$0 IRU VSHFLILF LQIRUPDWLRQ DER
6SHFLDOL]DWLRQ PRGXOHV LQFOXGLQJ WKH :HLJKWHG $YHUDJH &

FRXUVHV %LRFKHPLVWU\ $ * % % &KHPLVWU\ $ %
FRXUVH IURP %LRORJ\ $ % RU 6WDWLVWLFDO 6FLHQFHV $

Module
FRXUVHV
FRXUVHV %LRFKHPLVWU\ $ %LRORJ\ ) * 0HGLFDO &KHP
6FLHQFHV) *) *
FRXUVH IURP &KHPLVWU\ QXPEHUHG DERYH
FRXUVH IURP %LRORJ\ $ % RU 6WDWLVWLFDO 6FLHQFHV $
FRXUVHV IURP *URXSV $ % DQG & VHH EHORZ ZLWK DW OHDV
$ DQG DW OHDVW FRXUVH VHOHFWHG IURP *URXS & DQG QR PR
DUHD
FRXUVHV DW OHYHO IURP DW OHDVW WZR RI WKH IROORZLQJ VXE
%LRORJ\ %LRFKHPLVWU\ %LRVWDWLVWLFV (SLGHPLRORJ\ 0HGLF
0LFURELRORJ\ DQG ,PPXQRORJ\ 3DWKRORJ\ 3KDUPDFRORJ\ 3K\VL

*URXS $ $QDWRP\ DQG &HOO %LRFKHPLVWU\ $ % %LRV
(SLGHPLRORJ\ $ % $ 0HGLFDO %LRSK\VLFV) *) *
* 0LFURELRORJ\ DQG ,PPXQRORJ\ 3RJ\ $ $ % %3DWKR
3KDUPDFRORJ\ 3K\VLRORJ\ $

*URXS % $QDWRP\ DQG &HOO %LRORJ\ %LRFKHPLVWU\ $
% % $ 0LFURELRORJ\ DQG ,PPXQRORJ\ $ % 3KDUPDFR

*URXS & $QDWRP\ DQG &HOO %LRORJ\ %LRFKHPLVWU\ *
= 0LFURELRORJ\ DQG ,PPXQRORJ\ * 3KDUPDFRORJ\ < 3K\

,QFOXGLQJ $QDWRP\ DQG &HOO %LRORJ\ LQ WKH PRGXOH ZLO
FRXUVHV UHTXLUHG WR FRPSOHWH WKH PRGXOH WR FRXUVHV

6HH 81'(5*5$'8$7(&2856(,1)250$7,21 IRU WKH UHTXLVLWH FRXUVHV IRU
FRXUVHV DQG WKH %06F ZHEVLWH IRU LQIRUPDWLRQ DERXW FRQV
IRU DOO EDVLF PHGLFDO VFLHQFH FRXUVHV

SPECIALIZATION IN INTERDISCIPLINARY MEDICAL SCIE NCES (IMS)

7KLV PRGXOH OHDGV WR D %DFKHORU RI 0HGLFDO 6FLHQFHV %06F
0(',&$/ 6&,(1&(6 %06F 352*5$0 IRU PRUH LQIRUPDWLRQ

Admission Requirements for September 1, 2013:
&RPSOHWLRQ RI DW OHDVW UHTXLUHPHQWV LQFOXGLQJ D PDUN RI DW OHDVW
KDOI SULQFLSDO FRXUVHV EHORZ

FRXUVHV IURP &DOFXOXV $ % RU $ % &KHPLVWU\ $ % RU
FRXUVH IURP &DOFXOXV $ % RU $ % 0DWKHPDWLFV $ % RU
$ % 0DWKHPDWLFV $ % $ % $ % 6WDWLVWLFDO 6FLHQ
0DWKHPDWLFV $ % $SSOLHG 0DWKHPDWLFV

%LRORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SOD
% ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LRH QR
ƒ 0 €`RXUVH ISD H QÐ0D0 V % $S

6HQDWH $JHQGD

Admission Requirements for students pursuing this Major module effective September 1, 2015 (for students admitted to Year 1 in September, 2013):

$GPLVVLRQ WR WKLV 0DMRU PRGXOH RFFXUV LQ <HDU DQG UHTXL
%DFKHORU RI 0HGLFDO 6FLHQFHV %06F 3URJUDP 6WXGHQWV ZL
6&,(1&(6),567 (175< 352*5$0 0HGLFDO 6FLHQFHV DQG SULRU W
0DMRU PRGXOH

7KH OHYHO KDOI FRXUVHV OLVWHG EHORZ PXVW HDFK EH FRPSOH

FRXUVH %LRORJ\ %LRORJ\ &KHPLVWU\ $ %
FRXUVH IURP &DOFXOXV $ % $ %
FRXUVH IURP &DOFXOXV $ % % %SSOLFDWLRQV PDWKHPDWLFV $ %
FRXUVH IURP 3K\VLFV $ % $ %
FRXUVH IURP 3K\VLFV $ % $ % $ %

%LRORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SOD
% ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LR

7KH FRXUVHV EHORZ PXVW EH FRPSOHWHG ZLWK D PLQLPXP PDUN
WKH 0DMRU PRGXOH LQ <HDU 7KHVH FRXUVHV ZLOO DOVR EH XV
6HH $'0,66,21 72 7+(%$&+(/25 2) 0(',&$/ 6&,(1&(6 %06F 352*5$0 DQ
02'8/(6 2))(5(' ,1 7+(%06F 352*5$0 IRU DGGLWLRQDO UHTXLUHPHQW
ORDG HWF

FRXUVH IURP %LRORJ\ %LRORJ\ %LRORJ\ %LRORJ\ 6FLHQFHV $ %
FRXUVH IURP %LRORJ\ ) * % %
FRXUVH IURP &KHPLVWU\ QXPEHUHG

Module
FRXUVHV
FRXUVH IURP %LRORJ\ $ % 6WDWLVWLFDO 6FLHQFHV $ %
FRXUVH IURP %LRORJ\ ) * % %
FRXUVH IURP &KHPLVWU\ QXPEHUHG
FRXUVHV IURP *URXSV $ DQG % VHH EHORZ ZLWK DW OHDVW
DQG QR PRUH WKDQ FRXUVHV LQ RQH VXEMHFW DUHD
FRXUVH DW OHYHO IURP DQ\ RI WKH IROORZLQJ VXEMHFW DUHDV
%LRFKHPLVWU\ %LRVWDWLVWLFV (SLGHPLRORJ\ 0HGLFDO %LRSK
DQG ,PPXQRORJ\ 3DWKRORJ\ 3KDUPDFRORJ\ 3K\VLRORJ\

aA 0DÀRFKHPpD WDVQGRÐ AJDÀWLR@ p 3 `nK1HÅD'W'L°Í KRFF@XQRLORJ\ pVH ` p

%`€ð° 3ì up €0 W
DQG P•D WÂ@0WURJ\

%J 0} ` %J0
@ 0
0H3RXQà0UHD$R\CE!`2 !@ 0

%DVLF 0HGLFDO 6FLHQFH 'LVFLSOLQHV KHOG DW WKH 8QLYHUVLW\ RI &DPEULGJH
%LRVWDWLVWLFV 0HGLFDO %LRSK\VLFV 0LFURELRORJ\ DQG ,PPXQ
3K\VLRORJ\

Note to Senate: 7KH IROORZLQJ PRGXOHV ZLOO EH UHYLVHG WR DFFRPPRGDW
LQWURGXFWLRQ WR 3V\FKRORJLFDO &RXQVHOLQJ 0RGXOH LQ WKH 3V\FKRORJ
ZLOO EH UHSODFHG E\ WKH QHZ PRGXOHV

+21256 63(&,$/,=$7,21 ,1 %,2&+(0,675< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD
+21256 63(&,$/,=$7,21 ,1 %,2&+(0,675< $1' &(// %,2/2*<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 %,2&+(0,675< 2) ,1)(&7,21 $1' ,0081,7<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 &+(0,&$/ %,2/2*<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 &/,1,&$/ %,2&+(0,675<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 &20387$7,21$/ %,2&+(0,675<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 0('(&$/ %,23+<6,&6 0('(&$/ 6&,(1&(&21&(175$7,2
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 0('(&$/ %,23+<6,&6 &/,1,&$/ 3+<6,&6 &21&(175$7
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 0('(&$/ &(// %,2/2*<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 0('(&$/ +($/7+ ,1)250$7,&6
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 0,&52%,2/2*< $1' ,0081,7<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 3$7+2/2*< $1' 72;,&2/2*<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
+21256 63(&,$/,=$7,21 ,1 3+50&2/2*< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD
+21256 63(&,$/,=$7,21 ,1 3+<6,&2/2*< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD
+21256 63(&,$/,=$7,21 ,1 3+<6,2/2*< $1' 3+$50$&2/2*<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
63(&,$/,=$7,21 ,1 %,2&+(0,675< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ
63(&,$/,=$7,21 ,1 0('(&$/ %,23+<6,&6 KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD
63(&,$/,=$7,21 ,1 0,&52%,2/2*< $1' ,0081,7<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
63(&,$/,=$7,21 ,1 3$7+2/2*< $1' 72;,&2/2*<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
63(&,$/,=$7,21 ,1 3+50&2/2*< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ
63(&,$/,=$7,21 ,1 3+<6,&2/2*< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ
63(&,$/,=$7,21 ,1 3+<6,2/2*< $1' 3+$50$&2/2*<
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
0$-25 ,1 %,2&+(0,675< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
0$-25 ,1 0('(&$/ %,23+<6,&6 KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ
0$-25 ,1 0('(&$/ &(// %,2/2*< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ
0$-25 ,1 0,&52%,2/2*< $1' ,0081,7< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD
0$-25 ,1 3+$50$&2/2*< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO
0$-25 ,1 3+<6,2/2*< KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO

HONORS SPECIALIZATION IN BIOCHEMISTRY
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO

7KLV PRGXOH OHDGV WR D %DFKHORU RI 0HGLFDO 6FLHQFHV %06F 352*5$0 IRU PRUH LQIRUPDWLRQ

Students will not be admitted to Year 2 of the Honors Specialization module beginning in September, 2014.

Effective September 1, 2015 (for students admitte d to Year 1 in September, 2013):
Admission Requirements
$GPLVVLRQ WR WKLV +RQRUV 6SHFLDOL]DWLRQ PRGXOH RFFXUV LQ <HD
%DFKHORU RI 0HGLFDO 6FLHQFHV %06F 3URJUDP),567 (175< 352*5$0 0HGLFDO 6FLHQFHV DQG SULRU WR DGPLVVLRQ WR PRGXOH (QUROPHQW LQ WKLV +RQRUV 6SHFLDOL]DWLRQ PRGXOH LV O UHTXLUHPHQWV GRHV QRW JXDUDQWHH DGPLVVLRQ

7KH OHYHO RI XUVHV OLVWHG EHORZ PXVW HDFK EH FRPSOHWHG ZLWK D P

FRXUVH %LRORJ\	% & KHPLVWU\	$ %	
FRXUVH IURP &DOFXOXV	$ %	$ %	$ %
FRXUVH IURP $SSOLHG 0DWKHPDWLFV	$ %	$ %	$ % 0DWKHPDW
$ %			
FRXUVH 3K\VLFV	$ %	$ %	$ %
FRXUVH 3K\VLFV	$ %	$ %	$ %

%LRORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH R
ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LRORJ\ %

- 7KH SÐ0Ð0O O S•HXV0ð 0

HONORS SPECIALIZATION IN BIOCHEMISTRY AND CELL BIOLOGY
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO

7KLV PRGXOH OHDGV WR D %DFKHORU RI 6FLHQFH (Honours) 0(',&$/ 6&,(1&(6 %06F 352*5$0 IRU PRUH LQIRUPDWLRQ

Students will not be admitted to Year 2 of the Honors Specialization module beginning in September, 2014.

Effective September 1, 2015 (for students admitted to Year 1 in September, 2013):
Admission Requirements
$GPLVVLRQ WR + RQRXUV 6SHFLDOL]DWLRQ R0 @€ p

HONORS SPECIALIZATION IN BIOCHEMISTRY OF INFECTION AND IMMUNITY

HONORS SPECIALIZATION IN CHEMICAL BIOLOGY
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO

7KLV PRGXOH OHDGV WR D %DFKHORU RI 6FLHQFH GHJUHH 0(',&$/ 6&,(1&(6 %06F 352*5$0 IRU PRUH LQIRUPDWLRQ

Students will not be admitted to Year 2 of the Honors Specialization module beginning in September, 2014.

Effective September 1, 2015 (for students admitted to Year 1 in September, 2013): @ ` 0

6SHFLDOL]DWLRQ PRGXOH (QURROPHQW LQ WKLV +RQRUV 6SHFLDOL]DW
PLQLPXP UHTXLUHPHQWV GRHV QRW JXDUDQWHH DGPLVVLRQ

7KH OHYHO FRXUVHV OLVWHG EHORZ PXVW HDFK EH FRPSOHWHG ZLWK

FRXUVH %LRORJ\ %LRORJ\ &KHPLVWU\ $ %
FRXUVH IURP &DOFXOXV $ % $ % $ %
FRXUVH IURP $SSOLHG 0DWKHPDWLFV $ % &DOFXOXV $ %
$ %
FRXUVH 3K\VLFV $ % % $ %
FRXUVH 3K\VLFV $ % $ % $ %

%LRORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH R
ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LRORJ\ %

7KH FRXUVHV EHORZ PXVW EH FRPSOHWHG ZLWK D PLQLPXP PDUN RI
SURRU WR DGPLVVLRQ WR WKH +RQRUV 6SHFLDOL]DWLRQ PRGXOH LQ <H
WRZDUGV WKH 0RGXOH U'HTXLUHPHQWV %&+(/25 2) 0(',&$/ 6&,(1&(6
%06F 352*5$0 IRU DGGLWLRQDO DYHUDJH FRXUVHV 2)(5('
7+(%06F 352*5$0 IRU VSHFLILF LQIRUPDWLRQ DERXW +RQRUV 6SHFLDOL
:HLJKWHG $YHUDJH &KDUW

FRXUVH &RPSXWHU 6FLHQFH DQG &RPSXWHU 6FLHQFH $ % ZL
PDUN RI DW OHDVW
FRXUVH %LRFKHPLVWU\ PDUN RI %LRORJ\ %
FRXUVH %LRORJ\ $ % 6WDWLVWLFDO 6FLHQFHV $ %
FRXUVH IURP &KHPLVWU\ PDUN RI &KHPLVWU\ $
FRXUVH IURP &KHPLVWU\ PDUN RI &KHPLVWU\ *

Module

FRXUVHV

FRXUVH &RPSXWHU &RPSZ @ ' @ FRXU p'& ') P VH

7KH OHYHO FRXUVHV OLVWHG EHORZ PXVW HDFK EH FRPSOHWHG ZLWK

FRXUVH %LRORJ\ $ %&KHPLVWU\ $ %
FRXUVH &DOFXOXV $ %RU $ %$ % DQG &DOFXOXV $ $ %%
FRXUVH IURP 3K\VLFV $ % $ % $ % RQH RI $ % R
FRXUVH IURP 3K\VLFV $ % $ % $ % RQH RI $ % R

%LRORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH R
ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LRORJ\

$ PLQLPXP PDUN RI LQ HDFK RI 3K\VLFV $ % DQG $ % LV UHTX
3K\VLFV $ % DQG $ %

7KH OHYHO FRXUVHV EHORZ PXVW EH FRPSOHWHG ZLWK D PLQLPXP PD
WR WKH +RQRUV 6SHFLDOL]DWLRQ PRGXOH &RXUVHV WKDW DUH QRW XVH
0RGXOH UHTXLUHG IRU 6SHFLDOL]DWLRQ 7KH IROORZLQJ FRXUVHV WR EH XVH
352*5$0 IRU GGLWLRQDO DYHUDJH FRXUVHV IRU 'LSORPD LQ 7HFKQRO
%06F 352*5$0 IRU VSHFLILF LQIRUPDWLRQ DERXW +RQRUV 6SHFLDOL]DW
$YHUDJH &KDUW

FRXUVH 0HGLFDO %LRSK\VLFV $ % 3K\VLFV $ % DQG $ %
3K\VLFV $ % DQG $ %
FRXUVH &DOFXOXV $ %DQG &DOFXOXV RU $ $%%
FRXUVH %LRFKHPLVWU\ $ &KHPLVWU\ $ %
FRXUVH %LRORJ\ % % &KHPLVWU\ $ % 0HGLFDO %LR
EH GHOD\HG XQWLO <HDU
FRXUVH %LRORJ\ 6WDWLVWLFDO 6FLHQFHV GHOD\HG XQWLO <H

Module:

FRXUVHV
FRXUVH 0HGLFDO %LRSK\VLFV $ % DQG $ % 3K\VLFV $ % D
$ % DQG $ %
FRXUVH &DOFXOXV DQG &DOFXOXV RU $ %$ %
FRXUVH %LRFKHPLVWU\ $ &KHPLVWU\ $ %
FRXUVH %LRORJ\ % % &KHPLVWU\ $ % 0HGLFDO %LRSK\V
FRXUVH %LRORJ\ 6WDWLVWLFDO 6FLHQFHV $ % WKH IRUPHU 6WDW
FRXUVH 0HGLFDO %LRSK\VLFV) * = WKH IRUPHU 0HGLFDO
'2(6 7+,6 $67(5,6. %(/21* +(5(""
FRXUVH 0HGLFDO %LRSK\VLFV WKH) %LRORJLFDO %LRSK\VLFV (

7KH OHYHO FRXUVHV OLVWHG EHORZ PXVW EH FKRVHQ DW OHDVW RQFH GXULQJ WKH FRXUVH %LRORJ\ &KHPLVWU\ $ %

'BP0

%LROORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH R
ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LROORJ\ %

7KH OHYHO FRXUVHV EHORZ PXVW EH FRPSOHWHG ZLWK D PLQLPXP PD
WR WKH +RQRUV 6SHFLDOL]DWLRQ PRGXOH FRXUVHV ZLOO 7KHVH R EH XVH
0RGXOH UHTXLUHPHQWV 72 7+(%$&+(/25 2) 0(',&$/ 6&,(1&(6 %06F
352*5$0 IRU DGGLWLRQDO DYHUDJH FRXUVH 'HWDLOV RI (QWU HWF
%06F 352*5$0 IRU VSHFLILF LQIRUPDWLRQ DERXW +RQRUV 6SHFLDOL]DW
$YHUDJH &KDUW

FRXUVH %LRFKHPLVWU\ $
FRXUVH %LROORJ\ ) * % %
FRXUVH &KHPLVWU\ $ %
FRXUVH %LROORJ\ 6WDWLVWLFDO 6FLHQFHV $ %
FRXUVH &RPSXWHU 6FLHQFH $ % $ %

Module

FRXUVHV
FRXUVH %LRFKHPLVWU\ $ %
FRXUVH IURP %LROORJ\ ) * % %
FRXUVH IURP %LROORJ\ $ % 6WDWLVWLFDO 6FLHQFHV $ % WKH
FRXUVH IURP %LROORJ\ %
FRXUVH IURP &RPSXWHU 6FLHQFH $ %$ % $ %$ %
FRXUVH IURP &RPSXWHU 6FLHQFH $ % $ % $ %
FRXUVH IURP %LROORJ\

`L M3 HQFWDL ÐXPP 6H

%LRORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH R
ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LRORJ\ %

7KH OHYHO FRXUVHV EHORZ PXVW EH FRPSOHWHG ZLWK D PLQLPXP PI

%06F 352*5$0 IRU VSHFLILF LQIRUPDWLRQ DERXW +RQRUV 6SHFLDOL]DW
$YHUDJH &KDUW

FRXUVH%HLRFKHPLVWU\ $ %LRORJ\ %)&KHPLVWU\ $ %
FRXUVHRWKHU %LRORJ\6WDWLVWLFDO 6FLHQFHV $ %

Module
FRXUVHV
FRXUVH%HLRFKHPLVWU\ $ * % % &KHPLVWU\ $ %
FRXUVHRWKHU %LRORJ\ $ % 6WDWLVWLFDO 6FLHQFHV $ % WKH IRU
FRXUVH 3KDUPDFRORJ\ IRU PHU 3KDUPDFRORJ\ $ %
FRXUVHRWKHU 5HQDO DQG &HOO %LRORJ\
FRXUVH 3K\VLRORJ\
FRXUVH 3DWKRORJ\ %LRZLWKPDWK OHDVW LQ HDFK
FRXUVHRWKHU %LRORJ\ $ % &KHPLVWU\ ) (SLGHPLRORJ\ $ % 3K
+HDOWK ,QIRUPDWLFV IRU PHU 3DWKRORJ\ ) +HDOWK ,QIRUPDWLFV *
IRUPHU 3DWKRORJ\ WKH IRUPHU (SLGHPLRORJ\ DQG %LRVWDWLVWLFV
RXUVH 3DWKRORJ\ $ % %
FRXUVH IURP 0HGLFDO 6FLHQFHV)O\ 3DWKRORJ\ LQ 3KDUPDFR
WKH H[FHSWLRQ RI D(WKVRORJ\ * 3
FRXUVHV 3DWKRORJ\ DQG 7RLFRORJ\ FW FRXUVHV

HONORS SPECIALIZATION IN PHARMACOLOGY
KWWS ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWPO

7KLV PRGXOH OHDGV WR D %DFKHORU RI 0HGLFDO 6FLHQFHV %06F 6SHFLDOL]DWLRQ
0(',&$/ 6&,(1&(6 %06F 352*5$0 IRU PRUH LQIRUPDWLRQ

Students will not be admitted to Year 2 of the Honors Specialization module beginning in September, 2014.

Effective September 1, 2015 (for students admitted to Year 1 in September, 2013):
Admission Requirements
$GPLVVLRQ WR WKLV +RQRUV 6SHFLDOL]DWLRQ PRGXOH RFFXUV LQ <HD
WKH %DFKHORU RI 0HGLFDO 6FLHQFHV %06F 3URJUDP&$/6WXGHQWV ZL
6&,(1&(6),567 (175< 352*5$06HGLFDO 6FLHQFHV DQG SUHUHT WR DGPLVVI
6SHFLDOL]DWLRQ PRGXOH (QUROPHQW LQ WKLV +RQRUV 6SHFLDOL]DW
PLQLPXP UHTXLUHPHQWV GRHV QRW JXDUDQWHH DGPLVVLRQ

7KH OHYHO FRXUVHV OLVWHG EHORZ PXVW HDFK EH FRPSOHWHG ZLWK

FRXUVHOHYHO %LRORJ\ % &KHPLVWU\ $ %
FRXUVH IURP &DOFXOXV $ % $ % $ %
FRXUVH IURP $SSOLHG 0DWKHPDWLFV $ % &DOFXOXV $ %
$ %
FRXUVH3K\VLRORJ\ $ % % $ %
G ZLWK PD `à `R VFRXUVH3K\VLRORJ

Module

FRXUVHV
FRXU%HLR FKHPLVWU\ $ %LRORJ\ ) * % % &KHPLVWU\
FRXUHV+HP %LRORJ\6WDWLVWLFDO 6FLHQFHV $ % WKH IRUPHU 6WD
FRXU3KVLRORJ\ $
FRXUVHV 3KDUPDFRORJ\3KDUPDFHXWLFDO&KHPLVWU\IRUPHU%6 %QG3KDUPDFRORJ\
<
FRXUVH IURP IU
p

Module
FRXUVHV
FRXU%LHVFKHPLVW%LRORJ\ * % % &KHPLVWU\ $ %
FRXUVHP %LRORJ\6WDWLVWLFDO 6FLHQFHV $ % WKH IRUPHU 6WDV
FRXU\2KVVLRORJ\ $ <
FRXUVHP $QDWRP\ DQG &HOO %LRORJ\ %LRORJ\ $ % $
$ WKH IRUPHU $ % &KHPLVWU\ % 0HGLFDO %LRSK\VLFV)
IRUPHU %LRORJ\WKH 6RPHU 0HGLFDO %LRSK\VLFV ((
FRXU3KV\LRORJ\ (7KHVLV FRXUVHV L Ð fÀRSK€%LROR@ €$
WI PP FRXU C0 0À T€P @WI ^0I RUJR IR0 T€C0• @• ‡D8pp5T

FRXUVHV 3K\VLRORJ\ (RU 3KDUPDFRORJ\ (7KHVLV FRXV
DGGLWLRQDO 3K\VLRORJ\ RU 3KDUPDFRORJ\ DW WKH
DGGLWLRQDO 3K\VLRORJ\ RU 3KDUPDFRORJ\ DW WKH

1RWH 6RPH PRGXODU FRXUVHV LQFOXGH D PDUN DYHUDJH UHTXLUHPH
81'(5*5$'8$7(&2856(,1)250$7,21

,I 3KDUPDFRORJ\ $ % ZDV FRPSOHWHG SULRU WR 6HSWHPEHU
FRXUVH LQ 3KDUPDFRORJ\ DW WKH

SPECIALIZATION IN BIOCHEMISTRY
http://www.westerncalendar.uwo.ca/2012/pg620.html

7KLV PRGXOH OHDGV WR D %DFKHORU RI 0HGLFDO 6FLHQFHV %06F GH
6&,(1&(6 %06F 352*5$0 IRU PRUH LQIRUPDWLRQ

Students will not be admitted to Year 2 of the Specialization module beginning in September, 2014.

Admission Requirements, effective September 1, 2015 (for students admitted to Year 1 in September, 2013):
$GPLVVLRQ WR WKLV 6SHFLDOL]DWLRQ PRGXOH RFFXUV LQ <HDU DQG
%DFKHORU RI 0HGLFDO 6FLHQFHV %06F 3URJUDP ('&8&$7,21$/ 5(48,5(0(176 ZLOO XV
),567 (175< 352*5$0 0HGLFDO 6FLHQFHV DQG SULRU WR DGPLVVLRQ WR

7KH OHYHO KDOI FRXUVHV OLVWHG EHORZ PXVW HDFK EH FRPSOHWHG
À77777} WÐ0

FRXUVH %LRFKHPLVWU\ $ $ RU WKH IRUPHU %
FRXUVH %LRFKHPLVWU\ $ % DQG FRXUVH LQ %LRFKHPLVWU\
H[FHSWLRQ RI %LRFKHPLVWU\ ((DQG (

SPECIALIZATION IN MEDICAL BIOPHYSICS
http://www.w esterncalendar.uwo.ca/2012/pg703.html

7KLV PRGXOH OHDGV WR D %DFKHORU RI 0HGLFDO 6FLHQFHV %06F GH
6&,(1&(6 %06F 352*5$0 IRU PRUH LQIRUPDWLRQ

Students will not be admitted to Year 2 of the Specialization module beginning in September, 2014.

$GPLVVLRQ 5HTXLUHPHQWV HIIHFWLYH 6HSWHPEHU IRU VWXGHQ

$GPLVVLRQ WR WKLV 6SHFLDOL]DWLRQ PRGXOH RFFXUV LQ <HDU DQG
%DFKHORU RI 0HGLFDO 6FLHQFHV %06F 3URJUDP('&&W/Q&6ZLOO X
),567 (175< 352*5$0 0HGLFDO 6FLHQFHV DQG SULRU WR DGPLVVLRQ WR

7KH OHYHO KDOI FRXUVHV OLVWHG EHORZ PXVW HDFK EH FRPSOHWHG

FRXUVH %LRORJ\ %LRFKHPLVWU\ $ %
FRXUVH IURP &DOFXOXV $ % $ %
FRXUVH IURP &DOFXOXV $ % $ %
FRXUVH IURP 3K\VLFV $ % $ % $ % RQH RI $ % R
FRXUVH IURP 3K\VLFV $ % $ % $ % RQH RI $ % R

%LRORJ\ $ ZLWK DW PDUN PD\ EH XVHG LQ SODFH RI %LRORJ\
ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LRORJ\ %

$ PLQLPXP PDUN RI LQ HDFK RI 3K\VLFV $ % DQG $ % LV UHTX
3K\VLFV $ % $ %

7KH FRXUVHV EHORZ PXVW EH FRPSOHWHG ZLWK D PLQLPXP PDUN RI
6SHFLDOL]DWLRQ PRGXOH LQ <HDU 7KHVH FRXUVHV ZLOO HDVR EH X
$'0,66,21 72 7+(%$&+(/25 2) 0('&1&(6 %06F 352*5$0 2&&
2))(5(' ,1 7+(%06F 352*5$0 IRU DGGLWLRQDO UHTXLUHPHQWV DYHUDJH

FRXUVH 0HGLFDO %LRSK\VLFV $ % DQG $ % RU 3K\VLFV
3K\VLFV $ % DQG $ %
FRXUVH &DOFXOXV $ % $ %
FRXUVH V
FRX0 0DQ0 •yW"` V ` 6F T03) •0À0p H

D %RXU 6P, Â@ P T 0Â 5 5 C\#L$ P @ !5 #s w“ $ 'AG $ %
00 6p $ %FÀ75 Âˆ 0KDQ0 •

$ 0DWKHPDWLFDO WRROV IRU 1HXURVFLHQFH) *
) * = $ % $ % 3K\VLRORJ\ RU

Students will not be admitted to Year 2 of the Specialization module beginning in September, 2014.

Admission Requirements, effective September 1, 2015 (for students admitted to Year 1 in September, 2013):

$GPLVVLRQ WR WKLV 6SHFLDOL]DWLRQ PRGXOH RFFXUV LQ <HDU DQG
%DFKHORU RI 0HGLFDO 6FLHQFHV %06F 3URJUDP('&XUULFXOXP6HQW6ZLOO X
),567 (175< 352*5$00HGLFDO 6FLHQFHV DQG SULRU WR DGPLVVLRQ WR

7KH EĐPDF0ÀV

FRXUVH IURP &DOFXOXV $ % RU $ % 0DWKHPDWLFV $
$ %
FRXUVH3KURPF V $ % $ % $ %
FRXUVH IURP 3K\VLFV $ % $ % $ %

7KH FRXUVHV EHORZ PXVW EH FRPSOHWHG ZLWKLQ HDFK SULRU WR DGP
6SHFLDOL]DWLRQ PRGXOH LQ <HDU 7KHVH FRXUVHV ZLOO HDVR EH X
$'0,66,21 72 7+(%$&+(/25 2) 0('$/ 6&,(1&(6 %06F 3527*5$0 DQG
2))(5(' ,1 7+(%06F 3527*5$0 IRU DGGLWLRQDO UHTXLUHPHQWV DYHUDJHV F

FRXUVHV %LRFKHPLVWU\ $ %LRORJ\ ) * % % &KHPLVWU
FRXUVHV %LRORJ\ 6WDWLVWLFDO 6FLHQFHV $ %

Module

FRXUVHV
FRXUVHV %LRFKHPLVWU\ %LRORJ\ ) * % % &KHPLVWU\ $ %
FRXUVHV %LRORJ\ $ % 6WDWLVWLFDO 6FLHQFHV
FRXUVHV 3K\VLRORJ\ < $
FRXUVHV $QDWRP\ DQG &HOO %LRORJ\ %LRORJ\ $ % $ %
$ &KHPLVWU\ % 0HGLFDO %LRSK\VLFV) *) * WKH
$ % $ % RU WKH IRUPHU 0HGLFDO %LRSK\VLFV ((
FRXUVHV 3K\VLRORJ\ DQG WKH ZLWK WKH 3K\VLRORJ\ RI

1RWH 6RPH PRGXODU FRXUVHV LQFOXGH D PDUN DYHUDJH UHTXLUHPH
81'(5*5$'8$7(&2856(,1)250$7,21

SPECIALIZATION IN PHYSIOLOGY AND PHARMACOLOGY
http://www.westerncalendar.uwo.ca/2012/pg753.html

7KLV PRGXOH OHDGV WR D %DFKHORU RI 0HGLFDO 6FLHQFHV %06F GH
6&,(1&(6 %06F 3527*5$0 IRU PRUH LQIRUPDWLRQ

Students will not be admitted to Year 2 of the Specialization module beginning in September, 2014.

Admission Requirements, effective September 1, 2015 (for students admitted to Year 1 in September, 2013):
$GPLVVLRQ WR WKLV 6SHFLDOL]DWLRQ PRGXOH RFFXUV LQ <HDU DQG
%DFKHORU RI 0HGLFDO 6FLHQFHV %06F 3URJUDP ('$&7,21 6&,(1&(6 ZLOO XV
),567 (175< 352*5$0 0HGLFDO 6FLHQFHV DQG SULRU WR DGPLVVLRQ WR

7KH OHYHO KDOI FRXUVHV OLVWHG EHORZ PXVW HDFK EH FRPSOHWHG

FRXUVHV %LRORJ\ & &KHPLVWU\ $ %
FRXUVH IURP &DOFXOXV $ %
ž 0Ð^@ ž 7 • WOK00HV

6HQDWH $JHQGD

6HQDWH $JHQGD

%LROORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH R
ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LROORJ\ %

$ PLQLPXP PDUN RI LQ HDFK RI 3K\VLFV $ % DQG $ % LV UHTX
3K\VLFV $ % DQG $ %

7KH FRXUVHV EHORZ PXVW EH FRPSOHWHG ZLWK D PLQLPXP PDUN RI
0DMRU PRGXOH LQ <HDU 7KHVH FRXUVHV ZLOO DOVR EH XVHG WRZDU
$'0,66,21 72 7+(%$&+(/25 2) 0(',&$/ 6&,(1&(6 %06F 0$-25 352*5$0 DQG
2))(5(' ,1 7+(%06F 352*5$0 IRU DGGLWLRQDO UHTXLUHPHQWV DYHUDJH

FRXUVH &DOFXOXV $ % RU &DOFXOXV RU $ % $ %
FRXUVH 0HGLFDO %LRSK\VLFV $ % DQG $ % RU 3K\VLFV
3K\VLFV $ % DQG $ %

$GPLVVLRQ 5HTXLUHPHQWV IRU VWXGHQWV SXUVXLQJ WKLV 0DMRU PRG
0HGLFDO 6FLHQFHV %06F GHJUHH
&RPSOHWLRQ RI DOO UHTXLUHPHQWV LQFOXGLQJ D PDUN RI DW OHDVW L
SULQFLSDO FRXUVHV EHORZ

FRXUVH %LROORJ\ % PD\ EH HHUHG XQWLO <HDU RU WKH IRUP

FRXUVH &KHPLVWU\ RU $ WKH IRUPHU &KHPLVWU\ RU RU
FRXUVH IURP &DOFXOXV $ % $ % $ %
FRXUVH IURP &DOFXOXV $ % $ %
FRXUVH 3K\VLFV $ % $ % $ % RQH RI $ % RU $ %
FRXUVH IURP 3K\VLFV $ % $ % $ % RQH RI $ % R

%LROORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LROORJ\ %
ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH RI %LROORJ\ %

$ PLQLPXP PDUN RI LQ HDFK RI 3K\VLFV $ % DQG $ % LV UHTX
3K\VLFV $ % DQG $ %

A&KHPLVWU\ $ % DQG $ % ZLOO EH LQWURGXFHG LQ 6HSWHPEHU
$ % DQG % LQ WKH $GPLVVLRQ 5HTXLUHPHQWV

Module

FRXUVHV
FRXUVH &DOFXOXV $ % $ %
FRXUVH &DOFXOXV $ % $ %
FRXUVH 0HGLFDO %LRSK\VLFV $ % DQG $ % RU 3K\VLFV $
$ % DQG $ %
FRXUVH 0HGLFDO %LRSK\VLFV) = *
FRXUVH 0HGLFDO %LRSK\VLFV RU WKH IRUPHU 0HGLFDO %LRSK\VLFV (
FRXUVH 0HGLFDO %LRSK\VLFV) *
FRXUVH 0HGLFDO %LRSK\VLFV $ % $ % $ % $ % $ %

1RWH 6WXGHQWV KDYLQJ FRPSOHWHG WKH IRUPHU 0HGLFDO %LRSK\VL
FRXUVH IURP WKH IROORZLQJ OLVW LQ OLHX RI 0HGLFDO %LRSK\VLFV
&KHPLVWU\ $ % 0HGLFDO %LRSK\VLFV 6WDWLVWLFDO 6FLHQFHV
6FLHQFH $ % RU WKH IRUPHU &RPSXWHU 6FLHQFH D E

MAJOR IN MEDICAL CELL BIOLOGY

6HQDWH $JHQGD

Module
FRXUVHV
FRXUVHV %LRFKHPLVWU\ $ &KHPLVWU\ $ % %LRORJ\ %
FRXUVHV %LRORJ\ ) * %
FRXUVHV %LRORJ\6WDWLVWLFDO 6FLHQFHV $ % WKH IRUPHU 6WDW
FRXUVH IURP %LRORJ\ $ % 3K\VLRORJ\ $
FRXUVH $QDWRP\ DQG &HOO %LRORJ\
FRXUVHV $QDWRP\ DQG &HOO %LRORJ\ 3K\VLRORJ\
FRXUVHV $QDWRP\ DQG &HOO %LRORJ\ RU WKH IRUPHU) *$
$ % %

1RWH 6RPH PRGXODU FRXUVHV LQFOXGH D PDUN UHTXLUHPHQW LQ WK
81'(5*5$'8$7(&2856(,1)250$7,21

MAJOR IN MICROBIOLOGY AND IMMUNOLOGY
http://www.westerncalendar.uwo.ca/2012/pg713.html

$ GHJUHH FRQWDLQLQJ WKLV PDMRU GHVLJQDWLRQ FRPSOHWHG XQGHU WKH IROORZLQJ 0DMRUV WKLV PRGXOH OHDGV WR D %DFKHORU RI 0HG
,QWHUGLVFLSOLQDU\ 0HGLFDO 6FLHQFHV ,06 0HGLFDO %LRSK\VLFV 0
3K\VLRORJ\ 6HH %$&+(/25 2) 0(',&$/ 6&,(1&(6 %06F 352*5$0 IRU PRUH L

6WXGHQWV SXUVXLQJ D %DFKHORU RI 0HGLFDO 6FLHQFHV %06F GHJUH

&RPSOHWLRQ UHTXLUHPHQWV LQFOXGLQJ D PDUN RI DW OHDVW L
SULQFLSDO FRXUVHV EHORZ

```
FRXUVH %LRORJ% RU$SKH IRUPHU %LRORJ\ RU
FRXUVH &KHPLVWU% RU$W%KH IRUPHU &KHPLVWU\
FRXUVH IURP &DOFXOXV $ % $ % $ %
FRXUVH IURP &DOFXOXV $ % %% %$SSOLHG PDWKHPDWLFV PDW$FV
$ %
```

7KH IROORZLQJ PXVW EH FRPSOHWHG E\ WKH HQG RI VHFRQG \HDU ZLW
FRXUVH

```
FRXUVH IURP 3K\VLFV $ % $ % $ %
FRXUVH IURP 3K\VLFV $ % $ % $ %
```

%LRORJ\ $ ZLWK D PDUN RI DW OHDVW PD\ EH XVHG LQ SODFH R
ZLWK D PDUN RI DW OHDVW SODFHG RQ SUHUHTXLVLWH %LRORJ\ %

&KHPLVWU\ $ % DQG $ % ZLOO EH LQWURGXFHG LQ 6HSWHPEHU
$ % DQG % LQ WKH $GPLVVLRQ 5HTXLUHPHQWV

Module

```
FRXUVHV
FRXUV%LRFKHPLVW&KHPLVWU\ $ %LRORJ%LRO %LRFURELRORJ\ DQG
,PPXQRORJ\ $
FRXU%LRFKHPLVW0LFURELRORJ\ DQG ,PPXQRORJ\ $ % *
FRXUVH 0ROHFRPRELRORJ\ DQG ,$PPXQR%LRORJ\ $ %
```

1RWH 6RPH PRGXODU FRXUVHV LQFOXGH D PDUN UHTXLUHPHQW LQ WK
81'(5*5$'8$7(&2856(,1)250$7,21

MAJOR IN PHARMACOLOGY
http://www.westerncalendar.uwo.ca/2012/pg755.html

$ GHJUHH FRQWDLQLQJ WKLV PRGXOH QRUPDOO\ UHTXLUHV \HDUV IRU
WKH IROORZLQJ 0DMRUV WKLV PRGXOH OHDGV WR D %DFKHORU RI 0HG
,QWHUGLVFLSOLQDU\ 0HGLFDO 6FLHQFHV ,06 0HGLFDO %LRSK\VLFV 0
,PPXQRORJ\ RU 3K\VLRORJ\ 6HH %$&+(/25 2) 0(',&$/ 6&,(1&(6 %06F 35
LQIRUPDWLRQ

6WXGHQWV SXUVXLQJ D %DFKHORU RI 0HGLFDO 6FLHQFHV %06F GHJUH
0DMRU EHJLQQLQJ LQ 6HSWHPEHU 6WXGHQWV LQ RWKHU GHJUHHV
LQ <HDU

$GPLVVLRQ 5HTXLUHPHQWV IRU VWXGHQWV SXUVXLQJ WKLV 0DMRU PRG
%06F GHJUHH HIIHFWLYH 6HSWHPEHU IRU VWXGHQWV DGPLWWH
$GPLVVLRQ WR WKLV 0DMRU PRGXOH RFFXUV LQ <HDU DQG UHTXLUHV
0HGLFDO 6FLHQFHV %06F 3URJUDP 6WXG(QW&RXUVHZRUN,QFOXGHV6ZLPPLQJ6HVVLRQV6DWXUGD\ FRPSO
(175< 352*5$00HGLFDO 6FLHQFHV DQG SULRU WR DGPLVVLRQ WR 'RX
GHJUHH

7KH OHYHO KDOI FRXUVHV OLVWHG EHORZ PXVW HDFK EH FRPSOHWHG

```
FRXUV%LRORJ\ %% &KHPLVWU\ $$ %%
FRXUVH IURP &DOFXOXV $ % $ % $ %
FRXUVH IURP &DOFXOXV $ % %% %$SSOLHG PDWKHPDWLFV PDW$FV
$ %
FRXUVH IURP 3K\VLFV $ % $ % $ %
FRXUVH IURP 3K\VLFV $ % $ % $ %
```

$GPLVVLRQ 5HTXLUHPHQWV IRU VWXGHQWV SXUVXLQJ WKLV 0DMRU PRG

Schulich School of Medicine & Dentistry, Faculty of Science , Richard Ivey School of Business
Revisions to the Combined BMSc/HBA Program

5(9,6(' &$/(1'$5 &23<
)DFXOW\ RI 6FLHQFH ZZZ ZHVWHUQFDOHQGDU XZR FD SJ KWP

COMBINED BMSc/HBA PROGRAM

7KH ,YH\ %XVLQHVV 6FKRRO 7KH 6FKXOLFK 6FKRRO RI 0HGLFLQH
6FLHQFH DGPLQLVWHU WZR LQWHJUDWHG GHJUHHV

Structure of the Combined Degree
7KH FRPSOHWLRQ RI WKH FRPELQHG GHJUHH SURJUDP XVXDOO\ WD
VWXGHQWV W\SLFDOO\ HQUROO LQ WKH %RQVHFRXUV 3URJUDP LQ 0HGLFDO
RI 6FLHQFH DQG GHDNH WKH FRXUVHV UHTXLUHG IRU DGPLVVLRQ LQWR D
6FLHQFHV ,Q <HDU VWXGHQWV UHJLVWHU LQ WKH)DFXOW\ RI 6F
OLVWHG EHORZ ZLWK PDUNV WKDW VDWLVI\ WKH DGPLVVLRQ UHTXLUHPHQWV RI
GHJUHH ZLWK DQ +RQRUV 6SHFLDOL]DWLRQ LQ 0HGLFDO 6FLHQFHV

Students apply for admission to the combined degree program during the first year of the HBA (HBA1), typically their third year of university. Once in HBA1, students must satisfy the following conditions to be eligible for admission to the combined program:

- be eligible for admission to Year 3 of the Bachelor of Medical Sciences (BMSc) Program,
- complete the Admission Requirements for the Honors Specialization in

~~UHJLVWUDWLRQ LQ D %06F GHJUHH DQG WKH +RQRUV 6~SHFLDOL]DW
~~XQGHU WKH %06F~~ 352*5$0

~~$ % $ $ $ % 3K\VLRORJ\ $ % $ % $ % $ %~~
~~$ % $ % $ % $ % $ % $ % $ % $ % $~~
~~$ % % WKH IRUPHU $QDWRP\ DQG &HOO %LRORJ\ $ WKH~~
~~% $~~

Notes:
1. See UNDERGRADUATE COURSE INFORMATION for the requisites for 3000 - and 4000-level courses, and the BMSc website for information about constraints (priority and restricted access) for all basic medical science courses.

%RWK WKH EUHDGWK DQG HVVD\ UHTXLUHPHQWV RI D %06F GHJU
*5$'8$7,21 5(48,5(0(176)25 +21256 %$&+(/25 '(*5((6

Degree Requirements
6WXGHQWV UHJLVWHUHG LQ WKH FRPELQHG GHJUHHV DUH H[SHFWH
ZLWK HDFK RI WKH LQGLYLGXDO GHJUHHV

Progression Standards
6WXGHQWV LQ WKHVH FRPELQHG GHJUHHV PXVW PHHW WKH IROORZ

6WXGHQWV HQUROOHG LQ ILUVW \HDU +%$ <HDU PXVW DWWDLQ
,Q <HDU VWXGHQWV PXVW DWWDLQ D PLQLPXP ZHLJKWHG
+%$ FRQô€`HV DQG D PLQLPXP FXPXODWLYH 0PRGXODU DYH_H@ð€0P
DQ\ PRGXODU FRQô€`HV UHY½Ã€ÀUHG InterdisMpkinary+ 0H@ðLFDO
6FLQFH (HMS) ,Q <HDU VWXGHQWV PXVW DWWDLQ D PLQLPXP ZHLJKW
OH 7bqO +%$ FRX_HVHV DQG D PLQLPXP FXPXODWLYH PRGXODU I½
WKDQ LQ DQ\ PRGXODU FRQô€`HV UHYXLUHG InterdisRpuinaWK H +RQRUV 6
0H@ðLFDO (6MFS).H1FHV

Failure to Meet Progression Standards
$ VWXGHQW ZKR IDLOV WR PHHW WKH SURJUHVVLRQ VWDQGDUGV L
FRPELQHG G JUHHV :LWK SH5 KH
$VVRFLDWH 'H½Ã ð %DVLF 0H@ðLFDO 6FLH1FHV $FDGHPLF $IIDLUV
'HQWLVWU\ WKH VWXGHQW P½ÃÀ FRQWLQXH LQ RQH G JUHH DQG U
WR FRPSOHWH WKH RWKHU GHJUHH DW D ODWHU GDWH

$ VWXGHQW ZKR IDLOV WR PHHW WKH SURJUHVVLRQ VWDQGDUGV L
DSS DO WKH GHFLVLRQ LQ ZULWLQJ WR HLWKHU WKH +%$ 3URJUDP
0H@ðLFDO 6FLH1FHV $FDGHPLF $IIDLUV 6FKROLFK 6FKRRO WKH RI 0HGL
GHJUHH LQ ZKLFK WKH SURJUHVVLRQ VWDQGDUGV ZHUH QRW PHW
SROLFLHV RQ $FDGHPLF 5LJKWV DQG 5HVSRQVLELOLWLHV

Fees

6WXGHQWV SD\ WKH SUHYDLOLQJ IHHV DV GHWHUPLQHG E\ WKH 8Q

International Exchange Programs

6WXGHQWV LQ WKH FRPELQHG %06F +%$ SURJUDP PD\ EH HOLJLEOH
H[FKDQJH SURJUDPV IRU +%$ RQO\ GXULQJ WKH VXPPHU RSWLRQ
WKH +%$ 3URJUDP 2IILFH DQG WKH %068(3URJUDP 2IILFH

)LUVW \HDU /DZ FXUULFXOXP 1R FRXUVHV WRKLWVLGHU/DZ PD\ EH WDN

Fifth and Sixth -Year Programs
06(06($ % RQH RI (&($ % RU (&($ %

,Q \HDUV ILYH DQG VL[VWXGHQWV PXVW FRPSOHWH WKH IROORZLQ
7KH WZR FRPSXOVRQ0@T R [

2014 Sessional Dates

* 1RWH $Q\ RI WKH IROORZLQJ GHDGOLQHV WKDW RFFXU RQ D 6DW RU 6XQ

-DQXDU\	&ODVVHV UHVXPH
-DQXDU\	/DVW GD\ WR DGG D VHFRQG WHUP I .LQHVLRORJ\
-DQXDU\	/DVW GD\ WR UHFHLYH DGPLVVLRQ D $FFRXQWLQJ 'LSORPD LQ 0DUNHWL 5HODWLRQV RIIHUHG WKURXJK 7KH &RQWLQXLQJ 6WXGLHV
-DQXDU\	/DVW GD\ WR DGG D VHFRQG WHUP I IXOO FRXUVH
-DQXDU\	/DVW GD\ WR GURS D VHFRQG WHUP ZLWKRXW DFDGHPLF SHQDOW\ .LQH
-DQXDU\	/DVW GD\ WR UHFHLYH DSSOLFDWLR)HEUXDU\ &RQYRFDWLRQ
-DQXDU\	/DVW GD\ WR UHFHLYH DGPLVVLRQ D $GPLQLVWUDWLRQ
-DQXDU\	'HDGOLQH WR DSSO\ IRU UHOLHI DJ WHUP FRXUVH
)HEUXDU\	/DVW GD\ WR UHFHLYH DGPLVVLRQ D .LQJ V 8QLYHUVLW\ &ROOHJH
)HEUXDU\	/DVW GD\ WR UHFHLYH DGPLVVLRQ D 1XUVLQJ 3URJUDP
)HEUXDU\	)DPLO\ 'D\
)HEUXDU\	5HDGLQJ :HHN
)HEUXDU\	)LUVW GD\ RI VHFRQG WHUP VHFRQ .LQHVLRORJ\
)HEUXD	/DVW GD\ WR DGG D VHFRQG WHUP \ .LQHVLRORJ\

,Q $EVHQWLD)HEUXDU\ &RQYRFDWL

0DUFK /DVW GD\ WR UHFHLYH DGPLVVLRQ D
DSSOLFDQWV

/DVW GD\ WR UHFHLYH DGPLVVLRQ D

$SULO	(DVWHU 6XQGD\
$SULO	6HFRQG WHUP HQGV IRU DOO)DFXO (GXFDWLRQ /DZ DQG 0HGLFLQH
	+XURQ 8QLYHUVLW\ &ROOHJH 7KHRC
	0DVWHU RI %XVLQHVV $GPLQLVWUD\
	'RFWRU RI 0HGLFLQH &RQYRFDWLRQ
	+RQJ .RQJ &RQYRFDWLRQ
	/DVW GD\ WR UHFHLYH DGPLVVLRQ D FRXUVHV IURP VWXGHQWV DSSO\LQJ VXSSRUWLQJ GRFXPHQWDWLRQ PXV GD\V RI WKLV GDWH
	/DVW GD\ WR ZLWKGUDZ DQ DSSOLF &RQYRFDWLRQ
0D\	/DVW GD\ IRU ZHE UHJLVWUDWLRQ I 6SULQJ 6XPPHU 'LVWDQFH 6WXGLHV
0D\	6XPPHU (YHQLQJ DQG 6SULQJ 6XPPH FRXUVHV EHJLQ
	/DVW GD\ WR DGG D IXOO FRXUVH D

0D\ /DVW GD\ IRU VWXGHQWV RQ H[FKDC
WR VXEPLW WUDQVFULSWV IRU JUDC

/DVW GD\ WR UHFHLYH DGPLVVLRQ D
JHQHUDO VWXGLHV IRU)DOO
FDQGLGDWHV RXWVLGH &DQDGD

0D\ /DVW GD\ WR GURS D ZHHN ILUVW
,QWHUVHVVLRQ ZLWKRXW DFDGHPLF

0D\ /DVW GD\ WR GURS D ILUVW WHUP K
TXDUWHU 4 FRXUVH LQ 6XPPHU (
'LVWDQFH 6WXGLHV ZLWKRXW DFDG

0D\ 9LFWRULD 'D\

0D\ /DVW GD\ WR GURS D IXOO FRXUVH
WHUP ILUVW TXDUWHU 4 FRXUVH
,QWHUVHVVLRQ ZLWKRXW DFDGHPLF

0D\ /DVW GD\ WR GURS D IXOO FRXUVH
6XPPHU (YHQLQJ DQG 6SULQJ 6XPPH
FRXUVH ZLWKRXW DFDGHPLF SHQDO

-XQH /DVW GD\ WR UHFHLYH DGPLVVLRQ D
VWXGHQWV IRU)DOO :LQWHU 7HUP
SURYLGHG WKDW WKH SURJUDP UHT
GRFXPHQWDWLRQ PXVW EH VXEPLW
GDWH

-XQH 6HFRQG WHUP KDOI FRXUVHV LQ ,QV

-XQH /DVW GD\ WR DGG D VHFRQG WHUP K

-XQH /DVW GD\ WR GURS D VHFRQG WHUP
ZLWKRXW DFDGHPLF SHQDOW\

-XQH 6SULQJ &RQYRFDWLRQ

-XQH 7URLV 3LVWROHV ,QWHUVHVVLRQ (Q

- X Q H

-XO\ /DVW GD\ WR DGG D IXOO FRXUVH D
RU ZHHN RU D IXOO \HDU KDOI FR

-XO\ /DVW GD\ WR DGG RU GURS D FRXUV
'D\

-XO\ /DVW GD\ WR GURS D ZHHN ILUVW
'D\ ZLWKRXW DFDGHPLF SHQDOW\

-XO\ /DVW GD\ WR GURS D IXOO FRXUVH
IXOO \HDU KDOI FRXUVH LQ 6XPPHU
SHQDOW\

-XO\ 6XPPHU (YHQLQJ DQG 6SULQJ 6XPPH
7HUPV HQG

-XO\ 6HFRQG WHUP KDOI FRXUVHV LQ 6XP

-XO\ ([DPLQDWLRQV 6XPPHU (YHQLQJ 7H

-XO\ ([DPLQDWLRQV 6SULQJ 6XPPHU 'LV\

-XO\ /DVW GD\ WR DGG D VHFRQG WHUP K

-XO\ 'HDGOLQH WR DSSO\ IRU UHOLHI DJ
,QWHUVHVVLRQ FRXUVH

-XO\ /DVW GD\ WR GURS D VHFRQG WHUP
ZLWKRXW DFDGHPLF SHQDOW\

$XJXVW &LYLF +ROLGD\

$XJXVW 7URLV 3LVWROHV 6XPPHU 'D\ FRXUV

$XJXVW 6XPPHU 'D\ FRXUVHV HQG

$XJXVW ([DPLQDWLRQV 6XPPHU 'D\ FRXUVH\

$XJXVW 'HDGOLQH WR DSSO\ IRU UHOLHI DJ
(YHQLQJ FRXUVH

6HSWHPEHU /DERU 'D\

6HSWHPEHU)DOO :LQWHU 7HUP FODVVHV EHJLQ

6HSWHPEHU :(% 5HJLVWUDWLRQ IRU)DOO :LQWH

)LUVW GD\ RI ILUVW WHUP ILUVW T
.LQHVLRORJ\

/DVW GD\ WR UHFHLYH DSSOLFDWLR
&RQYRFDWLRQ

/DVW GD\ WR DGG D ILUVW WHUP IL
.LQHVLRORJ\

/DVW GD\ IRU ODWH UHJLVWUDWLRQ

/DVW GD\ WR DGG D IXOO FRXUVH D
WHUP IXOO FRXUVH RU D IXOO \HD

€SWHPEHU

* 1RWH $Q\ RI WKH IROORZLQJ GHDGOLQHV WKDW RFFXU RQ D 6DW RU 6XQ I

-DQXDU\	&ODVVHV UHVXPH
-DQXDU\	/DVW GD\ WR DGG D VHFRQG WHUP ILUVW TXDUWH
-DQXDU\	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSO $FFRXQWLQJ 'LSORPD LQ 0DUNHWLQJ D 5HODWLRQV RIIHUHG WKURXJK 7KH :HVW 6WXGLHV
-DQXDU\	/DVW GD\ WR DGG D VHFRQG WHUP KDOI FRXUVH
-DQXDU\	/DVW GD\ WR GURS D VHFRQG WHUP ILU DFDGHPLF SHQDOW\ .LQHVLRORJ\
-DQXDU\	/DVW GD\ WR UHFHLYH DSSOLFDWLRQV I)HEUXDU\ &RQYRFDWLRQ
-DQXDU\	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSOLFDWLRQ'
-DQXDU\	'HDGOLQH WR DSSO\ IRU UHOLHI DJDLQV
)HEUXDU\	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSO 8QLYHUVLW\ &ROOHJH
)HEUXDU\	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSO
)HEUXDU\	)DPLO\ 'D\
)HEUXDU\	5HDGLQJ :HHN
)HEUXDU\	,Q $EVHQWLD)HEUXDU\ &RQYRFDWLRQ
)HEUXDU\	)LUVW GD\ RI VHFRQG WHUP VHFRQG TXDUWHU 7

0DUFK	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSOLFDWLRQ'
	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSO)UDPH %6F1 3URJUDP
	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSO 'LVWDQFH 6WXGLHV 6XPPHU (YHQLQJ DC DSSO\LQJ IRU WKH ILUVW WLPH $OO VX VXEPLWWHG ZLWKLQ VHYHQ GD\V RI WKL
	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSO 3URJUDPV RIIHUHG WKURXJK 7KH :HVWH 6WXGLHV
0DUFK	/DVW GD\ WR DGG D VHFRQG WHUP VHFR .LQHVLRORJ\
0DUFK	)LUVW GD\ IRU ZHE UHJLVWUDWLRQ IRU 6SULQJ 6XPPHU 'LVWDQFH 6WXGLHV
0DUFK	)LUVW GD\ IRU ZHE UHJLVWUDWLRQ IRU ,QWHUVH\
0DUFK	/DVW GD\ WR GURS D VHFRQG WHUP KDO FRXUVH ZLWKRXW DFDGHPLF SHQDOW\
0DUFK	/DVW GD\ WR GURS D VHFRQG WHUP VHF DFDGHPLF SHQDOW\ .LQHVLRORJ\
0DUFK	)LUVW GD\ IRU ZHE UHJLVWUDWLRQ IRU 6XPPHU 'I
0DUFK	/DVW GD\ WR UHFHLYH DSSOLFDWLRQV IRU JUDGX
0DUFK	*RRG)ULGD\
0DUFK	(DVWHU 6XQGD\
$SULO	0DVWHU RI %XVLQHVV $GPLQLVWUDWLRQ &RQYRFI
$SULO	)DOO :LQWHU 6HVVLRQ FODVVHV HQG
$SULO	6WXG\ 'D\V
$SULO	)LQDO H[DPLQDWLRQ SHULRG

$SULO	6HFRQG WHUP HQGV IRU DOO)DFXOWLH\ DQG 0HGLFLQH
	+XURQ 8QLYHUVLW\ &ROOHJH 7KHRORJ\ &RQYRFD\
	'RFWRU RI 0HGLFLQH &RQYRFDWLRQ
	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSO IURP VWXGHQWV DSSO\LQJ IRU WKH ILU\ GRFXPHQWDWLRQ PXVW EH VXEPLWWHG
	/DVW GD\ WR ZLWKGUDZ DQ DSSOLFDWLR &RQYRFDWLRQ
0D\	/DVW GD\ IRU ZHE UHJLVWUDWLRQ IRU 6 6SULQJ 6XPPHU 'LVWDQFH 6WXGLHV FRX
0D\	6XPPHU (YHQLQJ DQG 6SULQJ 6XPPHU 'L EHJLQ
	/DVW GD\ WR GUDZ WR DYRG D IXOO FRXUVH D ILU

0D\	/DVW GD\ WR GURS D ILUVW WHUP KDOI I 4 FRXUVH LQ 6XPPHU (YHQLQJ DQG 6S 6WXGLHV ZLWKRXW DFDGHPLF SHQDOW\
0D\	9LFWRULD 'D\
0D\	/DVW GD\ WR GURS D IXOO FRXUVH RU D ILUVW TXDUWHU 4 FRXUVH RU D IXOO ZLWKRXW DFDGHPLF SHQDOW\
0D\	+RQJ .RQJ &RQYRFDWLRQ
0D\	/DVW GD\ WR GURS D IXOO FRXUVH RU IX (YHQLQJ DQG 6SULQJ 6XPPHU 'LVWDQFH DFDGHPLF SHQDOW\
-XQH	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSO)DOO :LQWHU 7HUP IRU IXOO WLPH SURJUDP UHTXHVWHG LV RSHQ $OO VXS VXEPLWWHG ZLWKLQ VHYHQ GD\V RI WKL
-XQH	6HFRQG WHUP KDOI FRXUVHV LQ ,QWHUVHVVLRQ E
-XQH	/DVW GD\ WR DGG D VHFRQG WHUP KDOI FRXUVH L
-XQH	/DVW GD\ WR GURS D VHFRQG WHUP KDO DFDGHPLF SHQDOW\
-XQH	6SULQJ &RQYRFDWLRQ
-XQH	7URLV 3LVWROHV ,QWHUVHVVLRQ (QGV
-XQH	6HFRQG WHUP KDOI FRXUVHV LQ 6XPPHU 'LVWDQFH 6WXGLHV EHJLQ
-XQH	3URSRVHG VWDUW GDWH IRU FRXUVH UH 7HUP
-XQH	,QWHUVHVVLRQ FRXUVHV HQG
-XQH	/DVW GD\ WR DGG D VHFRQG WHUP KDOI 6SULQJ 6XPPHU 'LVWDQFH 6WXGLHV
-XQH	([DPLQDWLRQV ,QWHUVHVVLRQ
-XQH	/DVW GD\ WR GURS D VHFRQG WHUP KDO TXDUWHU 6 FRXUVH LQ 6XPPHU (YHQ 'LVWDQFH 6WXGLHV ZLWKRXW DFDGHPLF

-XQH	'HDGOLQH WR DSSO\ IRU UHOLHI DJDLQV IXOO \HDU FRXUVH
	'HDGOLQH WR DSSO\ IRU UHOLHI DJDLQVW D SURJ
	'HDGOLQH UHTXHVWLQJ D ZDLYHU RI WKH SURJUH
-XO\	&DQDGD 'D\
	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSO)DOO :LQWHU 7HUP IRU FRXUVHV W DQG IRU SDUW WLPH VWXGLHV LQ FRXU DQG HYHQLQJ SURYLGHG WKDW WKH SUR VXSSRUWLQJ GRFXPHQWDWLRQ PXVW EH WKLV GDWH 1HZ VWXGHQWV ZLVKLQJ WI VKRXOG FRQWDFW WKH $GPLVVLRQV 2 DSSRLQWPHQW
-XO\	/DVW GD\ IRU ZHE UHJLVWUDWLRQ IRU 6XPPHU 'D\
-XO\	6XPPHU 'D\ 7HUP EHJLQV
	7URLV 3LVWROHV 6XPPHU 'D\ 7HUP EHJLQ
-XO\	/DVW GD\ WR DGG D IXOO FRXUVH D ILU ZHHN RU D IXOO \HDU KDOI FRXUVH LQ
-XO\	/DVW GD\ WR DGG RU GURS D FRXUVH DW 7URLV 3
-XO\	/DVW GD\ WR GURS D ZHHN ILUVW WHUI ZLWKRXW DFDGHPLF SHQDOW\
-XO\	/DVW GD\ WR GURS D IXOO FRXUVH RU D KDOI FRXUVH LQ 6XPPHU 'D\ ZLWKRXW DI
-XO\	6XPPHU (YHQLQJ DQG 6SULQJ 6XPPHU 'LVWDQFH 6
-XO\	6HFRQG WHUP KDOI FRXUVHV LQ 6XPPHU 'D\ EHJL(
-XO\	([DPLQDWLRQV 6XPPHU (YHQLQJ 7HUP
-XO\	$XJ ([DPLQDWLRQV 6SULQJ 6XPPHU 'LVWDQFH 6WXGLI
-XO\	/DVW GD\ WR DGG D VHFRQG WHUP KDOI FRXUVH L
-XO\	'HDGOLQH WR DSSO\ IRU UHOLHI DJDLQV FRXUVH
$XJXVW	/DVW GD\ WR GURS D VHFRQG WHUP KDO DFDGHPLF SHQDOW\
$XJXVW	&LYLF +ROLGD\
$XJXVW	7URLV 3LVWROHV 6XPPHU 'D\ FRXUVHV HQG

1RYHPE	/DVW GD\ WKDW VWXGHQWV UHJLVWHUHC FRXUVHV PD\ WUDQVIHU WR WKH HTXLYD SHUPLVVLRQ RI WKHLU)DFXOW\
	/DVW GD\ WR UHFHLYH RIILFLDO WUDQVF 3HUPLVVLRQ GXULQJ WKH DFDGHPLF \HD 6SULQJ 6XPPHU 7HUPV RI
	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSOLFDWLRQ'
1RYHPEHU	/DVW GD\ WR GURS D ILUVW WHUP VHFRC DFDGHPLF SHQDOW\ .LQ
1RYHPEHU	/DVW GD\ WR GURS D ILUVW WHUP KDOI I)DOO :LQWHU 7HUP ZLWKRXW DFD
1RYHPEHU	/DVW GD\ WR GURS D IXOO FRXUVH DQG GD\ DQG HYHQLQJ DQG 'LVWDQFH 6WXGL
'HFHPEł	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSOLFDWLRQ'
	/DVW GD\ WR UHFHLYH DGPLVVLRQ DSSO VXSSRUWLQJ GRFXPHQWDWLRQ (GXFDWI RQ D ZHHN HQG RU KROLGD\ WKHQ WKH WKH $VVRFLDWLRQ RI (GXFDWLRQ 5HJLV
'HFHPEHU	)DOO :LQWHU 7HUP FODVVHV HQG
'HFHPEHU	6WXG\ 'D\V
'HFHPEHU	0LG \HDU H[DPLQDWLRQ SHULRG
'HFHPEHU	)LUVW WHUP HQGV IRU DOO)DFXOWLHV 0HGLFLQH

DENTISTRY SESSIONAL DATES
2013 - 2014

2013

Days, Duration	Dates	Classes/Exams/Activity/Stat Holidays
0 R Q 7±K X U		

Sessional Dates 2013-14 – Faculty of Education

2013	
August	29 & 31 Registration and Orientation

FACULTY OF LAW – SESSIONAL DATES 2013-2014	
2013	
September 2	Labour Day Holiday
September 3	Orientation/Fall Term Begins
September 3-10	Fall Term Add/Drop Period
October 14	Thanksgiving Day Holiday
October 24 -25	Fall Convocation
November 29	Fall Term Classes End
December 2-13	Fall Term Examination Period
December 13	Fall Term Ends
2014	
January 6	January Term Begins (1st Year Law)
January 6	January Term Begins (Upper Year Law
January 6-7	January Term Add/Drop Period
January 31	January Term Ends
February 3 -7	Law Study Week
February 10	Spring Term Begins
February 10-14	Spring Term Add/Drop Period
February 17	Family Day Holiday (UWO Holiday)

S essional Dates MD Program 2013-14

201 3	MD Program
August 27, 28, 29	Year 1 Orientation

September 2

Arts and	Humanities	Plagiarism (11)	Six received zero on assignment or essay; one receivP <</e Td3550%

Social Science	Plagiarism (47)	31 received 0% on essay; three received “F” in course; two received “F” on essay; two received grade of 40% on essay; two given formal reprimand; two allowed to rewrite essay to maximum 75%; one allowed to rewrite essay to maximum 50%; one received 30% deduction in essay grade; one received 25% deduction in essay grade; one received 15% on assignment; one given 0% on first assignment, 40% on second
	Cheating (19)	Twelve received 0% on the exam; three received 50% deduction on exam grade; one received zero on multiple choice section of exam; two received formal reprimand; one received zero on latter part of exam
	Possession of electronic device (3)	Two received zero on exam; one received formal reprimand
	Added material to appeal exam	Received zero on exam
	Had another write on-line quiz (56)	One received “F” in course; all others still pending final decision
Brescia UC	Plagiarism (4)	One received zero on assignment; one received grade to maximum 50%; two received grade to maximum 40% on assignment
	Cheating	Received failing grade (F) in course CHre1876o2444-3884(47)-23

New Scholarship and Awards

5RE 6FKPLGW 0HPRULDO $QQXDO $ZDUG RU $IILOLDWHG 8QLYHUVLW\ $WKOHWLF $ZDUG >0HQ¶V DQG :RPHQ¶V 7HQQLV@
$ZDUGHG XQGHU JUDGXDWH RU JUDGXDWH VWXGHQW LQ DQ\ \HDU LQFOXGLQJ WKH $IILOLDWHG 8QLYHUVLW\ &ROOHJHV ZKR LV PDNLQJ D 0HQ¶V RU :RPHQ¶V 7HQQLV 7HDP DIWHU FRPSOHWLQJ WKHLU VSRUWV HOLJLELOLW\ GHPRQVWUDWHV VXSHULRU VSRUWVPDQVKLS VNLOOV KDUG ZRUN PHQWDOLW\ DFWLYH LQYROYHPHQW LQ KLV RU KHU VSRUWV &RPPXQLW\ &,6 UHJXODWLRQV DQ HQWHULQJ VWXGHQW DWKOHWH PXVW KDYH D PL HQWHULQJ VWXGHQW WHRPXUWK KDYHUDQGLGDWHV PXVW EH LQ FRPSOLDQ 28$ DQG &,6 UHJXKHDWLRQV $WKOHWLF)LQDQZLOO $ZDUG &RPPLWWHH EDVHG RQ LTÀY EDP ‘OPL P

-DPHV $OIUHG -LP 3DUNHU 7UDQVIRUPDWLRQDO GURXJKWV 8QLYHU
&ROOHJH 6WXGHQW $ZDUG >0HQ¶V DQG :RPHQ¶V 7UDFN DQG)LHOG@
$ZDUGHG WR D IXOO GHUJUDGXDWH VWXGHQW LQ DQ\ \HDU RI DQ\ GHJUH
LQFOXGLQJ WKH $IILOLDWHG 3QLYHUVLWLHV &RRO DHJHPEHUWLWHX D
0HQ¶V DQG :RPHQ¶V 0XVWDQJ 7UDFN &RQ)DHG7HUDSHUIRUPDQFH WR
WHDP DERYH SHHU SHUIO28$ DQG &,6 UHJXODWLRQV DQ HQWHULQJ VWXGHQW
DGPLVVLRQ DYHUDJH RHQWHUQJ JDQWRXW WRXUQDPHQW
&DQGLGDWHV PXVW EH LQ FRPSOLDQFH ZLWK FXUUHQW 2+6$ DQG 6WH
$ZDUGV &RPPLWWHH ZLOO VHOHFW WKH UHFLSLHQW EDVHG RQ LWV HY
EŒ`02 • DFDGHPSHYDO p:0ÀO@VUHHHH Wa€,#D@ FXP WKH KD&@`K DV

REPORT OF THE SENATE COMMITTEE ON UNIVERSITY PLANNING

(SCUP)

Sustainable Western Experience Report

Performance Indicators Report

)25 33529/

Sustainable Western Experience Report

Recommended 7KDWWQGHVRUVH DQG SUHVHQW IRU FRQVLGHUDWLRQ WR
GRFXPHQWLQJ a Sustainable Western Experience

Background

7KH 3UHVLGHQW¶V $GYLVRU\ &RPPLWWHH RQ (QYLURQPHQW DQG 6XVWD
\HDU RQ WKH GHYHORSPHQW RI D VWUDWHJLF SODQ IRU VXVWDLQDELO
6XVWDLQDELOLW\ 6ROXWLRQV *URXS ZKR DUH H[SHUW FRQVXOWDQWV L
UHSUHVHQWDWLRQ IRU VSHFLILF PHPEHUVKLS SOHDVH UHIHU WR SDJH
XQGHU WKH XPEUHOOD RI ³,PDJLQH ´ HQJDJHG WKH :HVWHUQ FRPPX
WKH GRFXPHQW RQ WKH GLUHFWLRQV DQG SULRULWLHV IRU VXVWDLQD
SOHDVHG WR VXEPLW IRU FRQVLGHUDWLRQ WKH RXWFRPH RI WKLV FRO