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,W LV D SOHDVXUH WR ZHOFRPH \RX WR WKH 8QLYHUVLW\
*UDGXDWH 3URJUDPV [W IHZ DGGLWLRQDO ZHHNV <RX ZLO
DFTXLUH NQRZOHGJH PHHW FKDOOHQJHV DQG EXLOG
SURIHVVLRQDOV DQG SHUVRQDOV IRU WKH UHVW RI \RXU

7KH 'LUHFWRU RI 3URJUDPV RU WKH 'LUHFWRU RI WKH
RWKHU JUDGXDWH VWXGHQW 3URJUDP _D™^JUWHð _D™^J

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$OO VWXGHQWV DUH UHTXLUHG WR KDYH KHDOWK LQVX
REWDLQ FRYHUDJH WKURXJK

L 8QLWHG +HDOWK &DUH 7KH SURJUDP LV DGPLQ
E\6WXGHQW +HDOWK 6HUYLFHV &RORUDGR 6SURYL
JUDGXDWH 6WXGHQWV ZLVKLQJ WR HQURO IRU
DGGHG SUHPLXP DPRXQW LQ WKH GLIIHUHQFH LQ S

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7KH 8QLYHUVLW\ &DOHQGDU IRU DFDGHPLF FRXUVHV RQ WKH FDPSXVHV RI
ZHEVLWH DW WKH IROORZLQJ XUO: KWWSV ZZZ VRXWKDODEDPD7KHB%06*UDGXDWH&DO
3URJUDP DGKHUHV WR WKH 8QLYHUVLW\ &DOHQGDU IRU
PRVW JUDGXDWH FRXUVHV EXW VWXGHQWV VKRXOG EH DZDUH WKDW
IRU WKH UHVSHFWLYH VHPHVWHUV

6WXGHQWV DUH UHPLQGHG WKDW ZKLOH WKH %06 *U
DFDGHPLF FDOHQGDU IRU GLGDFWLF FRXUVHZRUN OD
GLHU $GYDQFHG6WXGHQWV LQ WKHLU VHFRQG \HDU DQG
WKH IDFXOW\ PHQWRU V UHJDUGLQJ ODERUDWRU\ VFKI
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7KH DFDGHPLF FDOHQGDU FRQWHQWV RI WKH 0 &RSURJUDPV YDULHG
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7KH 8QLYHUVLW\ RI 6RXWK $ODEDPD DQG WKH &KDUOHVWRQ
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%DVLF 0HGLFDO 6FLHQFH *UDGXDWH &RXUVHV RQ 0HGLFDO
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7KH %LRPHGLFDO /LEUDU\ SURYLGHV ERRNV DQG MRXU
DQG WKH RQOLQH FROOHFWLRQ MRXUQDOV FROOHFWLRQ D
RWKHU HOHFWURQLF GDWDEDVHV DQG RQOLQH UHVRXUFH
GLVWULEXWHG DW RULHQWDWLRQ 7KH %LRPHGLFDO
8QLYHUVLW\ RI 6RXWK $ODEDPD DQG RWKHU YDULRXV
GRZQORDGDEOH DUWLFOHV IURP WKH ODE RU KRPH

$ FXUUHQW OLVW RI DYDLODEOH URRPV LQ ZKLFK %DV
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$ IRUPDO WRXU RI WKH %LRPHGLFDO /LEUDU\ LV FRQGX
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6WXGHQWV LQ WKH %DVLF 0HGLFDO 6FLHQFHV *UDGXD
PLQLPXP RI HLJKW KRXUV RI GLUHFW LQVWUXFWLRQ GXULQJ
VHPHVWHU OLWHUDWXUH UHSRUWV DQG UHVHDUFK GLV
'HWDLOV RI WKH &RXUVHZRUN 6WDQGDUGV WKH $SSHQ

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7KH 'LVVHUWDWLRQ &RPPLWWHH VKRXOG EH IRUPHG
VHPHVWHUV DIWHU PDWULFXODWLRQ ,Q FRQVXOWDW
VHOHFW DW OHDVW IRXU DGGLWLRQDO JUDGXDWH¶V D
'LVVHUWDWLRQ &RPPLWWHH $ EULHI WR SDJHV GH
EH IRUPXODWHG DQG VXEPLWWHG WR DUFK (GXFDWLRQ
ZKHQ WKH FRPPLWWHH ZRUN &RQFOXGHG ZLOO DGYLVH WKH
DGYDQFHG FRXUVH ZRUN UHTXLUHG IRU WKH VWXGHQW
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$W PLQLPXP RI WKH IDFXOW\ DSSRLQWHG WR WKH FRPPL
VWXGHQW¶V PDMRU SURJUDP RU WUDFN

)RU VWXGHQWV HQUROOLQJ LQ WKH DSSOLHG QQLQJ WR FRPSOHWH DQ LQ
&RPPLWWHE EH VFKRRO OG RI VL[PHPEHUV LQFOXGLQJ W

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*UDGXDWH)DFXOW\ %XOOHWLQ)RU LQIRUPDWLRQ FR
VKRXOG FRQWDFW WKH 'LUHFWRU

,Q VRPH FDVHV WKH VWXGHQW DQG KLV KHU PDMRU S
PHPEHU ZKR GRHV QRW KROG *UDGXDWH)DFXOW\ VWDWX
FDVH D VSHFLILF UHTXHVW IRU DGPLQLVWUDWLYH DSSU
E\ VXEPLWWLQJ WKH *UDGXDWH &RPPLWWHH)DFXOW\ DSSRLQWV
7KHVLV RU 'LVVHUWDWLRQ &RPPLWWHH &KDLUPDQ WKH LQ
LQFOXGHG $OO VXFK DGPLQLVWUDWLYH DSSRLQWPHQWV
*UDGXDWH 6FKRRO

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6WXGHQWV VKRXOG KROG WKHLU ILUVW 'LVVHUWDWLRQ
WKH HQG RI WKH VHFRQG \HDU RI VWXG\ VHPHVWHUV

6XEVHTXHQW 'LVVHUWDWLRQ &RPPLWWHH DUH UHTXLUHG DW
D VWXGHQW¶V SURJUHVV (DFK PHPEHU DQG FKDLUPDQ
GRFXPHQWV DV QRWHG DERYH DQG VKDOO VXEPLW UHSRUWV
UHVSRQVLELOLW\ WR HQVXUH WKDW UHTXLUHG IRUPV
UHTXLUHPHQWV DUH ILOHG ZLWK

)DLOXUH WR KROG 'LVVHUWDWLRQ &RPPLWWHH 0HHWLQ

EHLQJ UHIHUUHG WR WKH *UDGXDWH 6WXGHQW 3URPRW
VWXGHQW ZKRVH SURJUHVV LV IRXQG WR EH XQVDWLVI
DW WZR VXFFHVVLYH PHHWLQJV ZLOO EH SODFHG RQ S
EH XQVDWLVIDFWRU\ DW D WKLUG PHHWLQJ WKH 'LUH
VWXGHQW WR 63(& ,I VWXGHQW SURJUHVV GRHV QR
&RPPLWWHH RU 63(& PD\ UHTXLUH PHHWLQJV WR EH
'LVVHUWDWLRQ &RPPLWWHH ZLOO EH UHVSRQVLEOH IR
ZULWWHQ JRDOV WR EH FRPSOHWHG IRU HDFK FRPPLWW

VHPHVWHUV RI VWXG\ *XLGHOLQHV DUH RIIHUHG DQG WKH PDNHXS RI WKH (DUO

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7KH SURSRVDO GHYHORSHG IRU WKH 4XDOLI\LQJ ([DP
5HVHDUFK 3URSRVDO ZLWK WKH DSSURYDO RI WKH 'H
GRFXPHQW VKRXOG EH ILOHG ZLWK WKH GHSDUWPHQW
ZLWKLQ RQH PRQWK RI WKH VWXGHQW¶V VXFFHVV
([DPLQDWLRQ

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7KH IRUP DQG VW\OH RI WKH VWXGHQW¶V ZULWWHQ 'LV
E\ WKH *UDGXDWH 6FKRRO 7KH SURFHVV IRU WKH 'HI
3ROLFLHV RI WKH *UDGXDWH 6FKRRO

$ PDMRULW\ RI WKH VWXGHQW¶V 'LVVHUWDWLRQ &RPPL
WKH VWXGHQW¶V GHSDUWPHQW DQG WKHLU GLVVHUWDWLRQ FRR
GRFXPHQWDWLRQ UHSRUWLQJ GHILQLWLRQV DQG WKH
7851,7,1 SODJLDULVP VRIWZDUH 2QH 5HVHDUFK
7KHVLV 'LVVHUWDWLRQ GRFXPHQWV)RUP
VXEPLVVLRQ WKURXJK 7XUQ,W,Q PL7KHVLV RU
WR WKH *UDGXDWH 6FKRRO ZLWKLQ WKH FRXUVH
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$OVR GLVVHUWDWLRQ UHSRUWHUV VPXEPLWWHG
IRU DFFXUDF\ E\ S&HDUVRQ %DXJKW GWKH /EUDU\ 7R H
SURFHVV WKH VWXGHQW VQWL WKRXOG UHDG
IRUP IRU GRFXPHQWLQJ FRPSOHWLRQ RI WKLV SURFHVV

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8SRQ FRPSOHWLRQ RI DOO UHTXLUHPHQWV
PHPRUDQGXP WR WKH 2IILFH RI 5HVHDUFK (GXFDWLRQ
DSSURYDO DQG DFFHSWDQFH RI WKH GLVVHUWDWLRQ
UHTXLUHPHQWV KDYH EHHQ PHW SUSRVH
DFNQRZOHGJHV WKDW WKH 3K ' GHJUHH LQ %DVLF 0HG
VWXGHQW

$OO UHTXLUHPHQWV IRU WKH 3K ' LQ %DVLF 0HGLFDO
WR ILYH \HDUV IURP
VWXGHQW QRW FRPSOHWLQJ
H[WHQVLRQ WR FRPSOHWH WKH
VWXGHQW¶V PDMRU
FRPSOHWLQJ DGYDQFHG VWXGLHV WKH &KDLU RI WKH
PHQWRU¶V FHQWHU WKH 'LUHFWRU RI WKH %06 *UDG
&RPPLWWHH DQG WKH 'HDQ RI WKH *P0XDP0

LQ WKH GHILQHG H[WHQVLRQ SHULRG ZLOO UHVXOW I
GLVPLVVDO IURP WKH SURJUDP

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6WXGHQWV LQ WKH %DVLF 0HGLFDO 6FLHQFHV WR *UDGXDWH
ILUVW DXWKRU DUWLFOH DFFHSWHG IRU SXEOLFDWLRQ LQ D V
VFKHGXOLQJ WKHLU GLVVHUWDWLRQ GHIHQVH 5HTXHVW
WKH IROORZLQJ L DSSURSULDWH QRQ EHQHILW RU OLP
LQWHOOHFWXDO SURSHUW\ DQG LL D GUDIW RI D PDQ
DW D ODWHU GDWH 7KH UHTXHVW IRU H[FHSWLRQ DQ
PDMRULW\ RI WKH GHVLJQDWHG 6WXGHQW 3U
&RPPLWWHH 63(& ([FHSWLRQV PXVW EH DSSURYHG S
GHIHQVH ,I DQ H[FHSWLRQ LV JUDQWHG D VWXGHQ
GHIHQVH JUDGXDWLRQ RU VXEVHTXHQW 7KH VW SROLF\ L
PDWULFXODWLQJ LQ)DOO DQG ODWHU

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$ VWXGHQW PXVW UHPDLQ LQ JRRG DFDGHPLF VWDQGL
3URJUDP WR UHPDLQ LQ WKH *UDGXDWH 6FKRRO $UH
RI LV UHTXLUHG WR PHHW WKLV VWDQGDUG

,I D VWXGHQW¶V FXPXODWLYH *3$ IDOOV EHORZ WK
WZR VHPHVWHUV IURP WKDW WLPH WR DFKLHYH JRRG D
LV QRW DFKLHYHG E\ WKH HQG RI WKH VHFRQG VHPHVWHU
IURP *UDGXDWH 6FKRRO DQG WKH *UDGXDWH 3URJUDP
%XOOHWLQ 3URJUDP LQ WKH *UDGXDWH 6WXGHQW 3URPR
VHH $SSHQGL[7KH*UDGXDWH6WXGHQW&ODVVLILFDWLRQ DFDGHPLF UHFR

6WXGHQWV ZKR GR QRW HDUQ DQ DYHUDJH VHPHVWHU
FXPXODWLYH VHPHVWHUV ZLOO EH UHIHUUHG WR 63(&

6WXGHQWV ZKR UHFHLYH D JUDGH ORZHU WKDQ D & LQ D JU
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$ & LQ DQ\ FRPELQDWLRQ RI WZR RU PRUH FRXUVHV L
DFDGHPLF GLVPLVVDO

8QVDWLVIDFWRU\ SHUIRUPDQFH LQ SURIHVVLRQDO SUDFWLFH
IDLOXUH WR PHHW RWKHU UHTXLUHPHQWV RI WKH 3K
PDQQHU FDQ FRQVWLWXWH JURXQGV IRU 63(& WR UHFR

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8QOHVV H[SUHVVO\ VWDWHG RWKHUZLVH LQVWUXFWRU DOO XVDJH RI
DVVLVWDQFH RQ FRXUVHZRUN DW 86$ LV FRQVLGHUHG
VWXGHQW ZRUN IRU XQDXWKRUL]HG DVVLVWDQFH XVL
LQVWDQFHV RI FRXUVH RU FODVVURRP DUH UHSRUWHG LQ WKH
FKHDWLQJ DQG SODJLDULVP IROORZLQJ WKH SURWRFR

6WXGHQW $FDGHPLF &RQGXFW 3ROLF\

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6WXGHQWV ZKR IDLO WR PHHW EHQFKPDUNV DV RXWOLQ
XQVDWLVIDFWRU\ SHUIRUPDQFH RQ SUHOLPLQDU\ TXDO
WR PHHW RWKHU UHTXLUHPHQWV RI WKH 3XKGHQSWURJUDP
DSSHDO D UHFRPPHQGDWLRQ IRU GLVPLVVDO GXH
SUHOLPLQDU\ TXDOLI\LQJ H[DPLQDWLRQV PLVFRQGXFW
WKH 3K ' SURJUDP E\ SUHVHQWLQJ WKHLU FDVH DW D
HOHFW WR KDYH D VWXGHQW DGYRFDWH DWWHQG WKH
DSSHDO KHDULQJ 63(& ZLOO UHQGHU D GHFLVLRQ LQ
FRPPLWWHH PHPEHUV SUHVHQW DW WKH PHHWLQJ WKH
VWXGHQW RQ SUREDWLRQ ORVV RI ILQDQFLDO VXSSR
5HFRPPHQGDWLRQV UHJDUGLQJ WKH DSSHDO ZLOO EH
0HGLFLQH IRU UHYLHZ)ROORZLQJ DGPLQLVWUDWLYH
WKH *UDGXDWH 6FKRRO RI WKH UHFRPPHQGDWLRQV S
DSSHDOV SURFHVV63(& RXWOLQHV $SSHQGL[

$ VWXGHQW GLVVDWLVILHG ZLWK G WEK\H63(&SHDO LGHQWLI
³DGPLQLVWUDWLYH DSSHDO´ UDJVUDVGXDSVXHOHUGHGXDLQH W
³DGPLQLVWUDWLYH WKHDQDZL´OGHVFLVLRQDV WKHLQDOOHJ
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		KWWSV ZZZ VRXWKDODEDPD HGX H DQLPDOFDUH LDFXF KWPO
2FFXSDWLR +HDOWK 3U 2+3	$'	7KH 2+3 LV GHVLJQHG IRU LQGL WR KDYH FRQWDFW ZLWK DQLPD IOXLGV WLVVXHV ZDVWHV RU FI WKH FRXUVH RI WKHLU ZRUN IRUPV DLOHDEOH RQ WKH ,$&8& ZI KWWSV ZZZ VRXWKDODEDPD HGX H DQLPDOFDUH
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7KH 2IILFH RI &DUHHU 6HUYLFHV DLHG LV OHWXG GDQW V6X QW HD
DVSHFWV RI H[SORULQJ DQG GHYHORSLQJ FDUHHU RSS
FDQ SURYLGH DVVLVWDQFH ZLWK GHYHORSPHQW RI &9¶

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7KH 8QLYHUVLW\ R2I6LFXWRI$QDWEHDUQDDWLRQDO 6HUYLFHV
SURJUDPV8IRU&QWQ]HQV ,QTXLULHV DQG TXHVWLRQV V
2IILFH,PRIL JUDWL,RQ6HUQGDWLRQDOOHQV +DOO 6XLWH
,QIRUPDWDRQ DYDLODEOH DW
KWWS2ZZZ VRXWKDODEDPD HGX GHSDUWPHQWV6WXGHQW6HUQDO
FRQWDFW WKH RIILFH E\ SKRQH DW

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7KH 8QLYHUVLW\ RIIHUV VSHFLDO VHUYLFHV 6WXGHQWV
VHUYLFHV PXVW VXEPLW GRFXPHQWDWLRQ 8HWQLVRUUHJDUGLQJ
$FFHVVLELOLW\ DQG 'LV7KEHLGRWX5HQVRQ PXVW EH

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$ GLUHFWRU\ RI SKRQH QXPEHUV IRU YDULRXV RIILFHV
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XS WR GDWH RFFXSDQF\ HPHUJHQF\ FRQWDFWV DW D

&DPSXV 6HUYLFH 2IILFHV

$GPLVVLRQV «««««««««««««««
$WKOHWLFV «««««««««««««««
%RRNVWRUH «««««««««««««««
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&DUHHU 6HUYLFHV «««««««««««««««
&HQWHU IRU (GXFDWLRQDO $FFHVVLELOLW\ DQG 'LVDELOLW
&RXQVHOLQJ 7HVWLQJ 6HUYLFHV
&UHGLW «8QLRQ« «««««««««««««
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8 6 $:HDWKHU
KWWS ZZZ VRXWKDOD EDPD HGX ZHDWKHU KWPO
8QLYHUVLW\ HUUDWV «««
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&RROHJH RI 0HGLFLQH

2IILFH RI 5HVHDUFK (GXFDWLRQ DQG 7UDLQLQJ
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7+(+$1'%22. LV GLVWULEXWHG WR DOO LQFRPLQJ %DVL
,W KLJKOLJKWV SROLFLHV DQG GXWLHV RI HPSOR\HHV DQG PDQDJHUV
FRQFHUQLQJ FDPSXV UHVRXUFHV

6WXGHQWV VKRXOG EH IDPLOLDU ZLWK WKH FR
81'(5*5$'8$7($1' *5$'8$7(%8//(7,1 DV D GHWDLOHG GHV
SROLFLHV RI WKH *UDGXDWH6FKRRO RI WKH 8QLYHUVLW\ RI
SX'E'UXOH@DWLRQKWWSV ZZZ LQRWKDOEDPHGXGHDQ
FKDQJH IURP VHPHVWHU WR VHPHVWHU RU

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Copies of all forms will be provided to Student and Office of Research Education and Training. Forms are available in fillable PDF format on the CRETCanvas site

	Benchmark	required timeframe	additional comments

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BASIC MEDICAL SCIENCES GRADUATE PROGRAM
CORE CURRICULUM ROTATION PLAN

Student Name _

) R U P

BASIC MEDICAL SCIENCES GRADUATE PROGRAM
CORE CURRICULUM ROTATION PLAN

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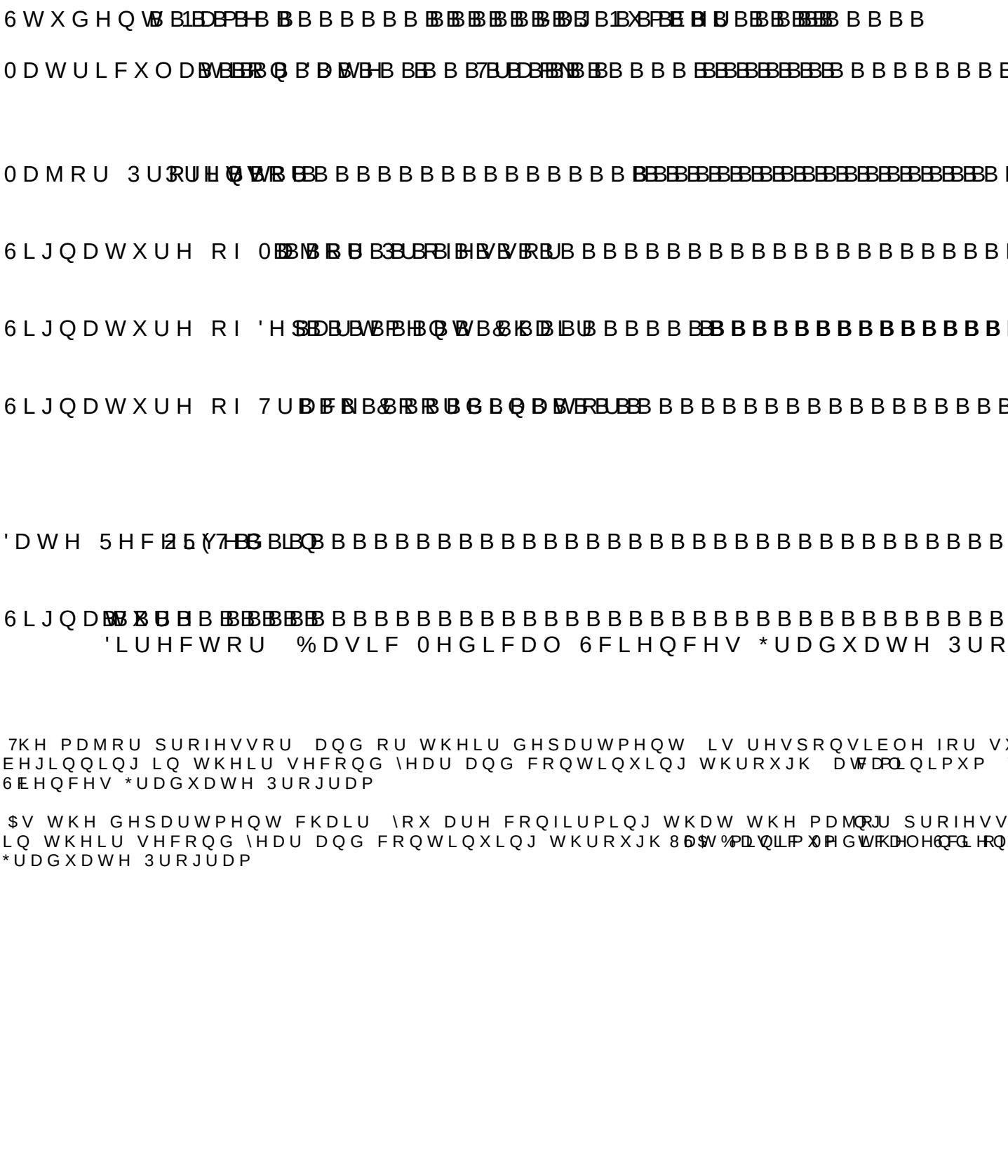

7KH PDMRU SURIHVVRU DQG RU WKHLU GHSDUWPHQW LV UHVSRQVLEOH IRU VX
EHJLQQLQJ LQ WKHLU VHFRQG \HDU DQG FRQWLQXLQJ WKURXJK DW
6FLHQFHV *UDGXDWH 3URJUDP

$V WKH GHSDUWPHQW FKDLU \RX DUH FRQILUPLQJ WKDW WKH PDMRU SURIHVV
LQ WKHLU VHFRQG \HDU DQG FRQWLQXLQJ WKURXJK 8QLYHUVLW\ %DVLF 0HGLFDO 6FLHQFHV
*UDGXDWH 3URJUDP

) R U P

BASIC MEDICAL SCIENCES GRADUATE PROGRAM
REGISTRATION OF RESEARCH DISSERTATION AND DISSERTATION COMMITTEE
(To be completed by the end of 1 ½ years (4 ½ to 5 semesters)

Student Name _____ Jag Number _____

Student Email Address: _____@jagmail.southalabama.edu

Major Professor _____ Advanced Program _____

Title of Research Dissertation _____

Objectives of Initial Research Effort (Attach one to two pages of initial research description)

DISSERTATION COMMITTEE MEMBERS

Major Professor (Print)	Department	Signature
Faculty Member (Print)	Department	Signature
Faculty Member (Print)	Department	Signature
Faculty Member (Print)	Department	Signature
Faculty Member (Print)	Department	Signature
Faculty Member (Print)	Department	Signature
Faculty Member (Print)	Department	Signature

AUTHORIZATION SIGNATURES

Department Chair/Track Coordinator	Date
Director, BMS Graduate Program	Date
Dean, Graduate School	Date

) R U P

BASIC MEDICAL SCIENCES GRADUATE PROGRAM
STUDENT REPORT – FIRST DISSERTATION COMMITTEE MEETING
(To be completed by the end of 2nd YEAR (6 semesters)

Student Name _____ Jag Number _____

Advanced Program _____ Date of Meeting _____

1. Committee Recommendations:

2. Course Plan:
   a. Courses Taken

   b. Suggested Future Coursework

DISSERTATION COMMITTEE MEMBERS

Major Professor (Print)	Department	Signature
Faculty Member (Print)	Department	Signature
Faculty Member (Print)	Department	Signature
Faculty Member (Print)	Department	Signature
Faculty Member (Print)	Department	Signature
Faculty Member (Print)	Department	Signature
Faculty Member (Print)	Department	Signature

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BASIC MEDICAL SCIENCES GRADUATE PROGRAM
DISSERTATION COMMITTEE MEETING
(Meetings held every six months)

Student Name _____ Jag Number _____

Date of Meeting _____ Date of Last Meeting _____

Title of Dissertation Research: (Attach a Student Progress Report)

Committee Recommendation:

Signature of Committee Members:	Satisfactory	Unsatisfactory*
_____ Major Professor	_____	_____
_____ Faculty Member	_____	_____
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*Members indicating unsatisfactory progress must present their concerns in writing.

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BASIC MEDICAL SCIENCES GRADUATE PROGRAM
RECOMMENDATION
ADMISSION TO CANDIDACY
Ph.D. in BASIC MEDICAL SCIENCES
(To be completed by the end of the 2nd year t 9 semesters)

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Guiding Principles

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