	:HG -XO
,QGHSHQGHQFH 'D\ +ROLGD\ (	)UL -XO 1R &ODVVHV
/DERU 'D\ +ROLGD\	0RQ 6HSW
&RQVWLWXWLRQ 'D\	7KXUV 6HSW
)DOO &RQYRFDWLRQ :KLWH &	)UL 6HSW
7KDQNVJLYLQJ %UHDN	:HG 1RY±6XQ 1RY
(QG RI 6HPHVWHU ([DPV	)UL 'HF
:LQWHU %UHDN	)UL 'HF #6XQSPDQ
Spring 2021 Semester Academic Calendar	
1HZ <HDU¶V +ROLGD\V	7KXUV 'HF ±)UL -DQ
6SULQJ 6HPHVWHU &ODVVH	0RQ -DQ
0 / .LQJ -U +ROLGD\	0RQ -DQ
5HVHDUFK 'D\	:HG)HE
0DWFK 'D\	)UL 0DU
6SULQJ %UHDN	6DW 0DU6XQ 0DU
*RRG)ULGD\ +ROLGD\	)UL $SU
/DVW 'D\ RI &ODVV ([DPV	)UL 0D\
*UDGH 3RVWLQJ 3HULRG	0RQ 0D\)UL
Fall 2020 Semester Academic Calendar	
MD2 Second Year	
2ULHQWDWLRQ DP	0RQ $XJ
)DOO 6HPHVWHU &ODVVHV	7XHV $XJ
/DERU 'D\ +ROLGD\	0RQ 6HSW
&RQVWLWXWLRQ 'D\	7KXUV 6HSW
)DOO &RQYRFDWLRQ :KLWH &	)UL 6HSW
7KDQNVJLYLQJ %UHDN	

6SULQJ 6HPHVWHU &ODVVI	0RQ -DQ
0 / .LQJ -U +ROLGD\	0RQ -DQ
5HVHDUFK 'D\	:HG)HE
0DWFK 'D\	)UL 0DU
6SULQJ %UHDN	6DW 0D26XQ 0DU
*RRG)ULGD\ +ROLGD\	)UL $SU
/DVW 'D\ RI &ODVV ([DPV	)UL 0D\
'HDGOLQH IRU 860/(6WHS , ([	:HG -XQH

MD3 Rotation Schedule
) L U V W 5 R W D W L R Q L 6 H S W & O L Q L F D O 3 D V V S R U W - X O \ (only clinical passport and orientation to first rotation occursduring this transition block)
) L U V W 5 R W D W L R Q L 6 H S W
6 H F R Q G 5 R W D W L R Q 6 H S W 2 F W

*If a 4th year student is enrolled in Rotation XI or XII, your degree will not be awarded until completion of the rotation and final grade is received by the Registrar. Degree

0D\ &RQIHUUDO 'HJUHH 'DWH	0D\
4XDOLI\LQJ ([DP 3DUW , 3K'	7KXUV -)XQ -XQ 0RQ
/DVW 'D\ RI &ODVVHV 3K' 06 7W 1 % 5 : HG -XQH	

6XPPHU 6HPHVWHU &ODVVHV %	0RQ 0D\
0HPRULDO 'D\ +ROLGD\	0RQ 0D\
6XPPHU 0LQL %UHDN	7KXUV -XQ - -XQ
6XPPHU 6HPHVWHU &ODVVHV ((	)UL -XO
7HVW 3UHS	0RQ -)UL -XO
3U&OLQLFDO ([DP :HHN	0RQ -)UL -XO
6XPPHU %UHDN	0RQ $XJ -)UL $XJ
)DOO 6HPHVWHU %HJLQV	0RQ $XJ
6&3(2ULHQWDWLRQ	0RQ $XJ -)UL $XJ
6&3(V %HJLQ	0RQ $XJ
6&3(	0RQ $XJ -)UL 6HS
/DERU 'D\ +ROLGD\	)ROORZ FORVXUH VFKHGXOH R
6&3(	0RQ 6HS -)UL 2FW
6&3(	0RQ 2FW -)UL 1RY

1HZ 6WXGHQW 2ULHQWDWLRQ	0RQ -XQ - 7XH -XQ

)DOO 6HPHVWHU $FDGHPLF &DOHQGDU	
)DOO 6HPHVWHU &ODVVHV %HJLQ VW ZHHN FRXUVHV	0RQGD\ $XJXVW
$GG 'URS 3HULRG &ODVVHV QG ZHHN FRXUVHV	0RQGD\ $XJXVW UG 7XHVGD\ $XJ
0LGWHUP ([DP 7HVW 3UHS QG ZHHN FRXUVHV	0RQGD\ $XJXVW WK 6HSWHP
/DVW 'D\ WR :LWKGUDZ IURP &ODV VW ZHHN FRXUVHV	)ULGD\ 6HSWHPEHU
)DOO &RQYRFDWLRQ :KLWH &RDW	)ULGD\ 6HSWHPEHU
)LQDO ([DP 3HULRG WK ZHHN FRXUVHV	0RQGD\ 6HSWHPEHU WK 2FWR
0LGWHUP ([DP 0DNH8S QG ZHHN FRXUV	0RQGD\ 6HSWHPEHU WK 2FWR
)LQDO *UDGHV GXH WK ZHHN FRXUVHV	:HGQHVGD\ 2FWREHU
/DVW GD\ WR :LWKGUDZ IURP D FR 6HPHVWHU ZHHN FRXUVHV	)ULGD\ 2FWREHU
7HUP)DOO 6HPHVWHU QG ZHHN FRXUVHV	0RQGD\ 2FWREHU
$GG 'URS 3HULRG QG ZHHN FRXUVHV	0RQGD\ 2FWREHU WK 2FWR
0LGWHUP ([DP 7HVW 3UHS QG ZHHN FRXUVH	0RQGD\ 1RYHPEHU WK 1RYHP
/DVW 'D\ WR :LWKGUDZ IURP &ODV QG ZHHN FRXUVHV	)ULGD\ 1RYHPEHU
)LQDO ([DP 3HULRG QG ZHHN FRXUVHV	0RQGD\ 1RYHPEHU WK 'HFHP
)LQDO *UDGHV 'XH QG ZHHN FRXUVHV	:HGQHVGD\ 'HFHPEHU
6SULQJ 6HPHVWHU $FDGHPLF &DOHQGDU	
6SULQJ 6HPHVWHU &ODVVHV %HJLQ 7HUP :HHN FRXUVHV	0RQGD\ -DQXDU\
$GG 'URS 3HULRG WK ZHHN FRXUVHV	0RQGD\ -DQXDU\