

+XPDQ 5HVRXUFHV

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

2YHUYLHZ

+XPDQ 5HVRXUFHV 2YHUYLHZ

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

+XPDQ 5HVRXUFHV 6FUHHQLQJ 4XHVWLRQV
'RHV \RXU LQVWLWXWLRQ KDYH DQ\ SDUW WLPH VWDII"

If you answer **Yes** to this question, you will be provided the screens to report part-time staff.

- 1 R
- <HV

'RHV \RXU LQVWLWXWLRQ KDYH JUDGXDWH DVVLVWDQWV"

If you answer **Yes** to this question, you will be provided the screens to report graduate assistants.

- 1 R
- <HV

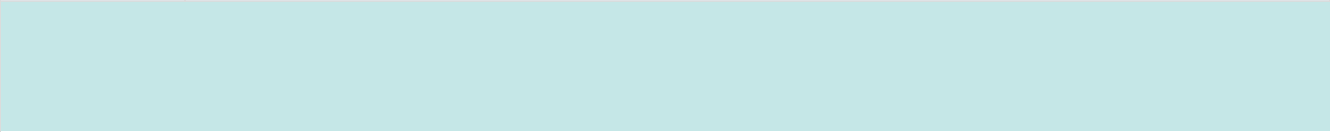
'RHV \RXU LQVWLWXWLRQ KDYH RU PRUH IXOO WLPH VWDII"

- 1 R
- <HV

'RHV \RXU LQVWLWXWLRQ KDYH D WHQXUH V\ VWHP"

If you answer **Yes** to this question, you will be provided the screens to report some data by tenure status.

- 1 R
- <HV



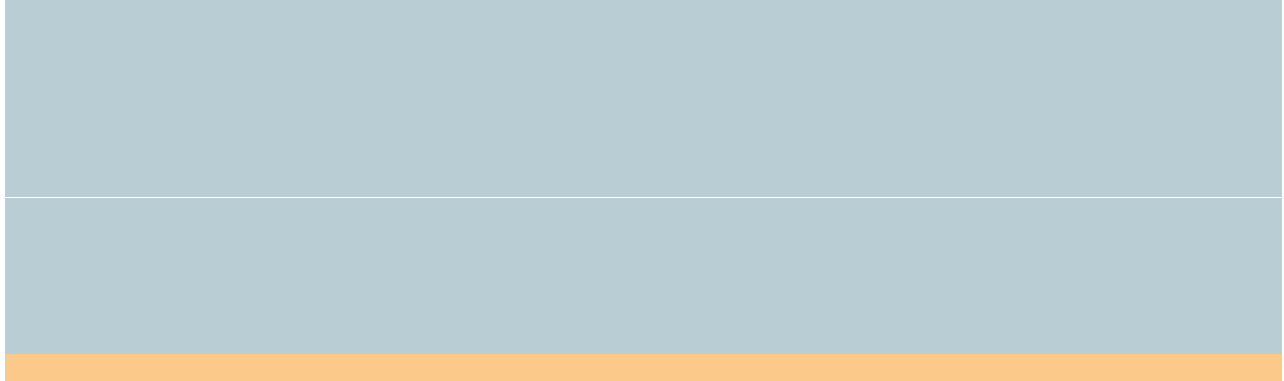
,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW \$)XOO WLPH ,QVWUXFWLRQDO 6WDII E\ \$FDGHPLF 5DQN DQG 7HQXUH
<HDU &RQWUDFW

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW \$)XOO WLPH ,QVWUXFWLRQDO 6WDII E\ \$FDGHPLF 5DQN DQG 7HQXUH
7KDQ \$QQXDO &RQWUDFW

A table with approximately 8 columns and 10 rows. The first row is light blue. The second row is white. The third row is light blue. The fourth row is white. The fifth row is light blue. The sixth row is white. The seventh row is light blue. The eighth row is white. The ninth row is light blue. The tenth row is white. The rightmost column is shaded light blue. The cell at the intersection of the eighth row and the fourth column is blacked out.

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW \$)XOO WLPH ,QVWUXFWLRQDO 6WDII :LWKRXW)DFXOW\ 6WDWXV
1XPEHU RI)XOO WLPH ,QVWUXFWLRQDO 6WDII
:LWKRXW)DFXOW\ 6WDWXV
\$V RI 1RYHPEHU

5HSRUW +LVSDQLF /DWLQR LQGLYLGXDOV RI DQ\ UDFH DV +LVSDQLF /DWLQR
5HSRUW UDFH IRU QRQ +LVSDQLF /DWLQR LQGLYLGXDOV RQO\
,QFOXGH ERWK 3ULPDULO\ ,QVWUXFWLRQ DQG ,QVWUXFWLRQ &RPELQHG ZLWK 5HVHDUFK DQG
,QFOXGH ERWK PHGLFDO VFKRRO DQG QRQ PHGLFDO VFKRRO VWDII

0HQ
5DFH HWKQLFLW\ :LWKRXW)DFXOW\ 6WDWXV
1RQUHVLGHQW DOLHQ
+LVSDQLF /DWLQR
\$PHULFDQ ,QGLDQ RU \$ODVND 1DWLYH
\$VLDQ
%ODFN RU \$IULFDQ \$PHULFDQ
1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW \$)XOO WLPH ,QVWUXFWLRQDO 6WDII E\)XQFWLRQ
1XPEHU RI)XOO WLPH ,QVWUXFWLRQDO 6WDII

\$V RI 1RYHPEHU

5HSRUW 3ULPDULO\ ,QVWUXFWLRQ DQG ,QVWUXFWLRQ FRPELQHG ZLWK 5HVHDUFK DQG RU 3XE
EHORZ

5HSRUW 1RQ PHGLFDO VFKRRO DQG 0HGLFDO VFKRRO VWDII VHSUDUDWHO\ DV LQGLFDWHG EH

:LWK)DFXOW\ 6WDWXV :LWKR 7RWDO

7HQX	2Q	1RW RQ 7HQXUH 7UDFN	DFXC
7HQX	0XOWL \HDU	QXOW\WKDQ	6WDII
7UDF	FRWLQXLQ	FRQWUDFW	FRQWUDFW
	ZLOO	FRQWUDFW	

1RQ PHGLFDO VFKRRO VWDII

1RQ PHGLFDO VFKRRO VWDII IURP

SULRU \HDU

3ULPDULO\ ,QVWUXFWLRQ

([FOXVLYHO\ FUHGLW

([FOXVLYHO\ QRW IRU FUHGLW

&RPELQHG FUHGLW QRW IRU

FUHGLW

,QVWUXFWLRQ UHVHDUFK SXEOLF

VHUULFH VWDII

0HGLFDO VFKRRO VWDII

0HGLFDO VFKRRO VWDII IURP SULRU

\HDU

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW \$)XOO WLPH ,QVWUXFWLRQDO 6WDII 7RWDOV
7RWDO QXPEHU RI)XOO WLPH ,QVWUXFWLRQDO 6WDII

\$V RI 1RYHPEHU

5DFH HWKQLFLW\ 1RQUHVLGHQW DOLHQ +LVSDQLF /DWLQR \$PHULFDQ ,QGLDQ RU \$ODVND 1DWLYH \$VLDQ %ODFN RU \$IULFDQ \$PHULFDQ 1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU :KLWH 7ZR RU PRUH UDFHV 5DFH DQG HWKQLFLW\ XQNQRZQ 7RWDO 7RWDO IURP SULRU \HDU	7RWDO PHQ 7RWDO ZRPHQ 7RWDO PHQ 7RWDO ZRPHQ			
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,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW %)XOO WLPH 1RQ LQVWUXFWLRQDO 6WDII E\ 2FFXSDWLRQDO &DWHJR
1XPEHU RI)XOO WLPH 1RQ LQVWUXFWLRQDO 6WDII
E\ 2FFXSDWLRQDO &DWHJRU\

\$V RI 1RYHPEHU

5HSRUW +LVSDQLF /DWLQR LQGLYLGXDOV RI DQ\ UDFH DV +LVSDQLF /DWLQR
5HSRUW UDFH IRU QRQ +LVSDQLF /DWLQR LQGLYLGXDOV RQO\
,QFOXGH ERWK PHGLFDO VFKRRO DQG QRQ PHGLFDO VFKRRO VWDII

0HQ

5DFH HWKQLFLW\

,QVWUXFWLRQDO 6WDII

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW %)XOO WLPH 1RQ LQVWUXFWLRQDO 6WDII E\ 2FFXSDWLRQDO &DWHJR
1XPEHU RI)XOO WLPH 1RQ LQVWUXFWLRQDO 6WDII
E\ 2FFXSDWLRQDO &DWHJRU\

\$V RI 1RYHPEHU

5HSRUW +LVSDQLF /DWLQR LQGLYLGXDOV RI DQ\ UDFH DV +LVSDQLF /DWLQR
5HSRUW UDFH IRU QRQ +LVSDQLF /DWLQR LQGLYLGXDOV RQO\
,QFOXGH ERWK PHGLFDO VFKRRO DQG QRQ PHGLFDO VFKRRO VWDII

0HQ

5DFH HWKQLFLWU FKLYLVWV &XFDWLRQDO DQG 6WXGHQW DQG \$FDGHPLF \$IIDLUV DQG 2
0XVHXP 7HFKQLFLDQ 7HFKQLFLDQ (XFDWLRQ 6HUylFHV 2FFXSDWLRQV

1RQUHVLGHQW DOLHQ
+LVSDQLF /DWLQR
\$PHULFDQ ,QGLDQ RU
\$ODVND 1DWLYH

%XVLQHVV DQG)LQDQFLDO 2SHUDWLRQV
2FFXSDWLRQV

&RPSXWHU (QJLQHHLQJ DQG 6FLHQFH
2FFXSDWLRQV

&RPPXQLW\ 6RFLDO 6HUFLFH /HJDO
\$UWV 'HVLJQ (QWHUWDLQPHQW 6SRUWV
DQG 0HGLD 2FFXSDWLRQV

+HDOWKFDUH 3UDFWLWLRQHUV DQG
7HFKQLFDO 2FFXSDWLRQV

7RWDO

7RWDO IURP SULRU \HDU



,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW %)XOO WLPH 1RQ LQVWUXFWLRQDO 6WDII E\ 0HGLFDO 6FKRRO 6WDW
1XPEHU RI)XOO WLPH 1RQ LQVWUXFWLRQDO 6WDII

\$V RI 1RYHPEHU

2FFXSDWLRQDO FDWHJRU\ 7RWDO 1RQ PHGLFDO MFKRRO VFKRRO
FDUULHG VWDII VWDII
IRUZDUG
IURP 3DUW %

6HUULFH 2FFXSDWLRQV

6DOHV DQG 5HODWHG 2FFXSDWLRQV

2IILFH DQG \$GPLQLVWUDWLYH 6XSSRUW 2FFXSDWLRQV

1DWXUDO 5HVRXUFHV &RQVWUXFWLRQ DQG 0DLQWHQDQFH
2FFXSDWLRQV

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW * 6DODU\ 2XWOD\ IRU ,QVWUXFWLRQDO 6WDII

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW * 6DODU\ 2XWOD\ IRU 1RQ LQVWUXFWLRQDO 6WDII
6DODU\ 2XWOD\

IRU)XOO WLPH 1RQ PHGLFDO 6FKRRO 1RQ LQVWUXFWLRQDO 6WDII

\$QQXDO 6DODU\ 2XWOD\

2FFXSDWLRQDO FDWHJRU\

1XPEHU RI 7RWDO DQQXDO
IXOO WLPH VWDII
FDUULHG IRUZDUG IURP
SUHYLRXV VFUHHQV

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW ' 3DUW WLPH 6WDII E\ 2FFXSDWLRQDO &DWHJRU\
1XPEHU RI 3DUW WLPH 6WDII E\ 2FFXSDWLRQDO &DWHJRU\

\$V RI 1RYHPEHU

5HSRUW +LVSDQLF /DWLQR LQGLYLGXDOV RI DQ\ UDFH DV +LVSDQLF /DWLQR
5HSRUW UDFH IRU QRQ +LVSDQLF /DWLQR LQGLYLGXDOV RQO\
,QFOXGH ERWK PHGLFDO VFKRRO DQG QRQ PHGLFDO VFKRRO VWDII

0HQ

5DFH HWKQLFLW\ ,QVWUXFWLRQDO HDVW BKI V3XELF 6HUYLEFH VWDII
1RQUHVLGHQW DOLHQ
+LVSDQLF /DWLQR
\$PHULFDQ ,QGLDQ RU \$ODVND 1DWLYH
\$VLDQ
%ODFN RU \$IULFDQ \$PHULFDQ
1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU
:KLWH
7ZR RU PRUH UDFHV
5DFH DQG HWKQLFLW\ XQNQRZQ
7RWDO PHQ

:RPHQ

5DFH HWKQLFLW\ ,QVWUXFWLRQDO HDVW BKI V3XELF 6HUYLEFH VWDII
1RQUHVLGHQW DOLHQ
+LVSDQLF /DWLQR
\$PHULFDQ ,QGLDQ RU \$ODVND 1DWLYH
\$VLDQ
%ODFN RU \$IULFDQ \$PHULFDQ
1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU
:KLWH
7ZR RU PRUH UDFHV
5DFH DQG HWKQLFLW\ XQNQRZQ
7RWDO ZRPHQ

7RWDO PHQ ZRPHQ

7RWDO IURP SULRU \HDU


,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW ' 3DUW WLPH 6WDII E\ 2FFXSDWLRQDO &DWHJRU\

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW ' 3DUW WLPH 6WDII E\ 2FFXSDWLRQDO &DWHJRU\

[Solid Blue]				
[Solid Blue]				
[Light Blue]	[Light Blue]	[Light Blue]	[Light Blue]	[Light Blue]
[Grey]	[Grey]	[Grey]	[Grey]	[Grey]
[Light Blue]	[Light Blue]	[Light Blue]	[Light Blue]	[Light Blue]
[Grey]	[Grey]	[Grey]	[Grey]	[Grey]
[Light Blue]	[Light Blue]	[Light Blue]	[Light Blue]	[Light Blue]
[Grey]	[Grey]	[Grey]	[Grey]	[Grey]
[Light Blue]	[Light Blue]	[Light Blue]	[Light Blue]	[Light Blue]
[Grey]	[Grey]	[Grey]	[Grey]	[Grey]
[Teal]	[Teal]	[Teal]	[Teal]	[Light Green]
[Solid Orange]				
[Grey]	[Grey]	[Grey]	[Grey]	[Grey]

7RWDO ZRPHQ					
7RWDO PHQ ZRPHQ					
7RWDO IURP SULRU \HDU					

\$UFKLYLVWV &XUDWRUV DQG 0XVHXP
7HFKQLFLDQV

/LEUDULDQV

/LEUDU\ 7HFKQLFLDQV

6WXGHQW DQG \$FDGHPLF \$IIDLUV DQG 2WKHU
(GXFDWLRQ 6HUFLFHV 2FFXSDWLRQV

0DQDJHPHQW 2FFXSDWLRQV

%XVLQHVV DQG)LQDQFLDO 2SHUDWLRQV
2FFXSDWLRQV

&RPSXWHU (QJLQHULQJ DQG 6FLHQFH
2FFXSDWLRQV

&RPPXQLW\ 6RFLDO 6HUFLFH /HJDO \$UWV
'HVLJQ (QWHUWDLQPHQW 6SRUWV DQG 0HGLD
2FFXSDWLRQV

+HDOWKFDUH 3UDFWLWLRQHUV DQG 7HFKQLFDO
2FFXSDWLRQV

7RWDO



7RWDO IURP SULRU \HDU

&RPSXWHU (QJLQHHULQJ DQG 6FLHQFH
2FFXSDWLRQV

&RPPXQLW\ 6RFLDO 6HUULFH /HJDO \$UWV
'HVLJQ (QWHUWDLQPHQW 6SRUWV DQG
0HGLD 2FFXSDWLRQV

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

3DUW + 1HZ +LUHV)XOO WLPH 6WDII E\ 2FFXSDWLRQDO &DWHJRU\

The table consists of a grid of cells. The top two rows are solid light blue. Below these are two rows of orange. The main body of the table is a grid of light blue and grey cells. A teal vertical bar is on the right side, and a teal horizontal bar is in the middle. The bottom two rows are solid light blue.

5DFH DQG					
HWKQLFLW\					
XQNQRZQ					
7RWDO ZRPHQ					
7RWDO					
PHQ ZRPHQ					

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV
8VHU , ' 3

+XPDQ 5HVRXUFHV 6XUYH\ (YDOXDWLRQ
:HUH DQ\ VWDII PHPEHUV GLIILFXOW WR FDWHJRUL]H" ,I VR SOHDVH H[SODLQ LQ WKH

,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DBQHU P'S XV
6XPPDU\

+XPDQ 5HVRXUFHV &RPSRQHQQW 6XPPDU\

,3('6 FROOHFWV LPSRUWDQW LQIRUPDWLRQ UHJDUGLQJ \RXU LQVWLWXWLRQ S
VXUYH\ FRPSRQHQQWV EHFRPH DYDLODEOH LQ WKH ,3('6 'DWD &HQWHU DQG DS
LQ YDULRXV 'HSDUWPHQW RI (GXFDWLRQ UHSRUWV \$GGLWLRQDOO\ VRPH RI
VSHFLILFDOO\ IRU \RXU LQVWLWXWLRQ WKURXJK WKH &ROOHJH 1DYLJDWRU ZH
LQVWLWXWLRQ\ 'DWD)HHGEDFN 5HSRUW ')5 7KH SXUSRVH RI WKLV VXPPDU
RSSRUWXQLW\ WR YLHZ VRPH RI WKH GDWD WKDW ZKHQ DFFHSWHG WKURXJK
SURFHVV ZLOO DSSHU RQ WKH &ROOHJH 1DYLJDWRU ZHEVLWH DQG RU \RXU
XSGDWHG DSSUR[LPDWHO\ WKUHH PRQWKV DIWHU WKH GDWD FROOHFWLRQ SH
5HSRUWV ZLOO EH DYDLODEOH WKURXJK WKH 'DWD &HQWHU DQG VHQW WR \RX
1RYHPEHU

3OHDVH UHYLHZ \RXU GDWD IRU DFFXUDF\ ,I \RX KDYH TXHVWLRQV DERXW WK
DIWHU UHYLHZLQJ WKH GDWD UHSRUWHG RQ WKH VXUYH\ VFUHHQV SOHDVH F
RU LSHG VKHOS#UWL RUJ



,QVWLWXWLRQ 8QLYHUVLW\ RI 6RXWK)ORULGD 0DLQ &DPSXV