Graduates of the Class of 2018 were surveyed throughout the past few months by Wittenberg Career Services using The Outcomes Survey online tool, as used by the National Association of Colleges and Employers (NACE) and facilitates easier reporting for national statistical data collection. This year we began the collection of data at the six month mark, in line with shifting industry standards, but will show a marked difference between knowledge and placement rates of previous years and reports which were based on surveys completed at one year post graduation.

In keeping with the high placement rates of past Wittenberg University graduating classes, the Class of 2018 has a placement rate of 97.33% as defined by the number of those working, enrolled in a post-baccalaureate program, or volunteer/military service; this data was based on both direct response from graduates (151 respondents - 47.63% rate) as well as exhaustive searches of valid sources of information leading to a Knowledge Rate of 71.29%.

Of the 97.33% classified with positive outcomes, 82.30%% reported or were found to be employed full time (73.45% of participants), part time (5.75% of participants), serving in the military (.88% of participants), or in a service program (2.21% of participants), and 15.04% enrolled in graduate school. Of the small percentage not

Kamryn Campbell, Samantha Martens, Christopher Reisiger, and Kaylynn Rimblert for their research and data entry; without this we would not have such a high knowledge rate. Thanks also goes to Wittenberg faculty and staff for sharing their knowledge of the Class of 2018 graduates' trajectories. And finally, a most heartfelt gratitude to the graduates themselves, who took the time to complete the survey and demonstrate the tremendous outcomes that a Wittenberg education affords. Thank you!

Career Services is pleased to bring this information to you and welcomes any input or response you have to this report!

Sincerely,

Wendy S. Smiseck
Director, Career Services

UNIVERSITY NAME	PROGRAM OF STUDY	GENERAL AREA OF STUDY (IPEDS)	DEGREE SOUGHT
H t . C . J t t M	J t t M	H t t . m	J t D .
. t- t t t	M t H t	H t t . m	J t M t D .
H t . C . J t t M	J t t M	H t t . m	J t D t D .
M . - t t t	K .	J t	M t - (M- .)
t	◣	B . m	D t (.D.)
C t . C .	B .	B . m	B - (B- .)
J - t t t	B m t		D t (.D.)
C - t t t	G l t t	J t	M t A t (M.A.)
. t t	J t	H t t . m	M t - (M- .)
C - t t t	.	.	J t
t C t	M G t	B . m	D t (.D.)
M m t			

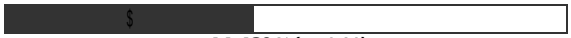
Class of 2018 Employment Company and Job Title

! "# $ %& $ ' ( )) %*+

Response Rate

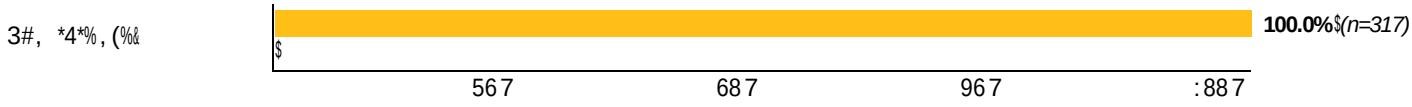
! "#, #& $- ./., ,$0+$1 "! (2%&."#

N=317

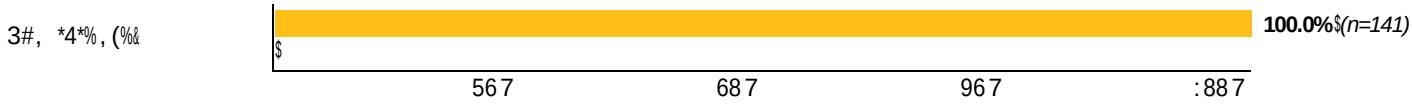


44.48%$*(n=141)*

Population By Degree Level



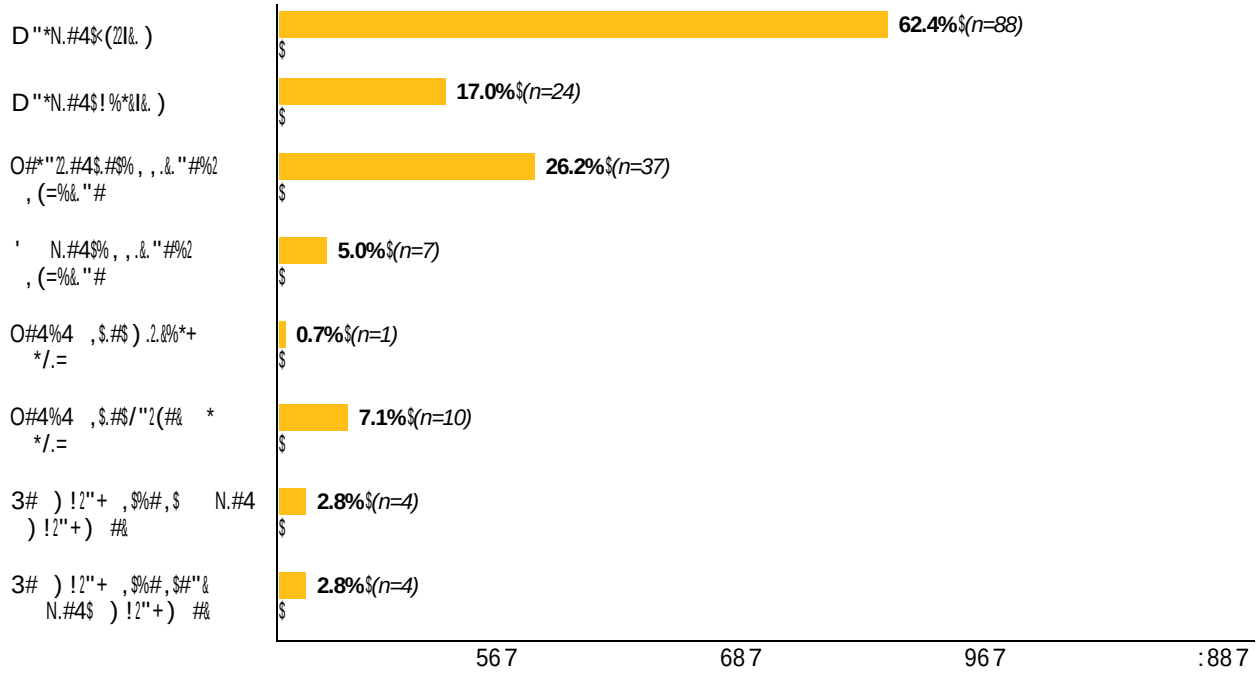
Respondents By Degree Level



M # *%2$A(&=")

Core 1:$D@.=@$"<&@ $<"2"E.#4$"!&."# $F &$* !* #&$+"(*$.&(%&."#$ .G$)"#&@ $.)) ,.%& 2+ <"2"E.#4$=")!2 &."#$"<&@ $, 4* $+"($E * $%E%*, ,$.#$&@ $58:HI58:9$%=%,).=$+ %*J$K' 2 =&$%22 &@%&$%!!2+L

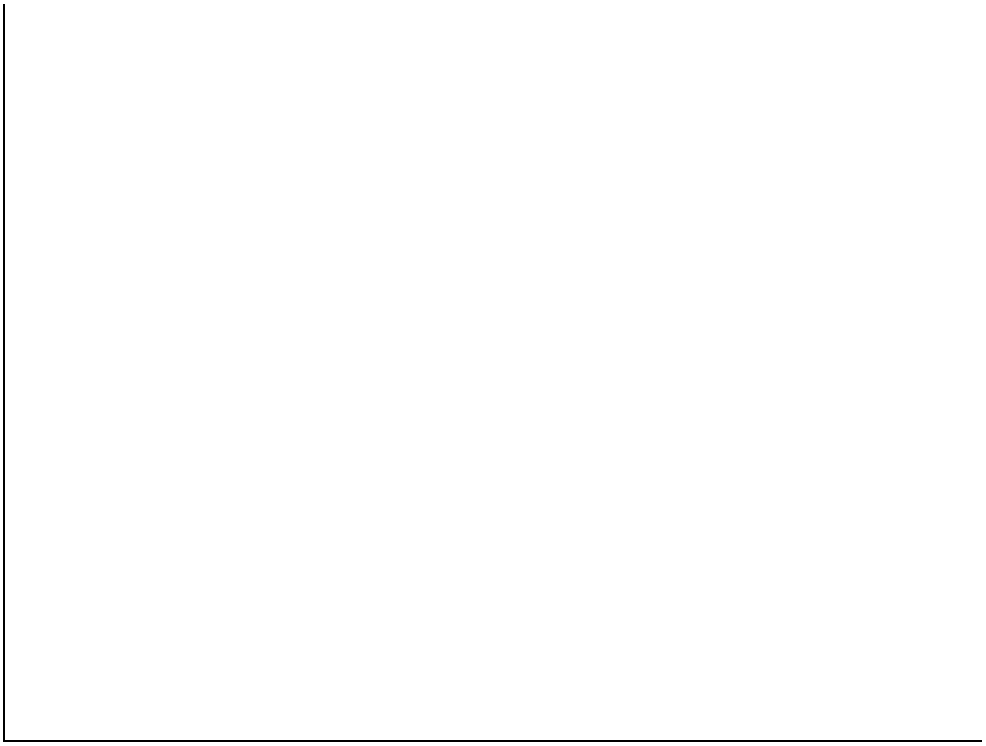
$$ 3#, *4*%,(%& $*(n=141)*



Core 2:

A==Ċ ŭ̃ Ω l’ ɾ

Core 5:$12 % $ ##& *$&@ $&"&%&$%##(%&$.#=") >$%#,$.<$%!!2=%F2 >$4(%*%#& ,$F"#(K L$F 2"E$*") $$ 3#, *4*%,(%& $*(n=81)*
&@ $"==(!%&."#K L$+"($@ 2,$ .G$)"#&@ $!" &I4*%,(%&."#B



A==(!%&."#

Core 6:$D@.=@$"<&@ $<"2"E.#4$F &$, =*.F $+"(*$"==(!%&."#$ .G$)"#&@ $!" &I4*%,(%&."#J

$	**Undergraduate$** *n=102*
O)!?"+ ,$F+$%#$"*4%#.Z%&."#	**72.5%** *(n=74)*
O#4%4 ,$.#$%#$ #&* !* # (*.%2&C$ &%*&I(!$ «"*&$% $%#$"E# *	**1.0%** *(n=1)*
O)!?"+ ,$<* 2%#=	**1.0%** *(n=1)*
O)!?"+ ,$.#$%$&)!"*%*+$C$="#&*%=&$E"*N$% .4#) #&	**5.9%** *(n=6)*
O)!?"+ ,$.#$%$!" &4*%,(%& $.#& *# @.!	**1.0%** *(n=1)*
O)!?"+ ,$.#$%$< 2"E @.!>$!" &I,"=&"*%2$* ., #=+>$"*$"&@ *$!" &,"=&"*%2$%!!".#&) #&	**2.9%** *(n=3)*
O)!?"+ ,$.#$%$<%=(2&+$!" .&."#$%&$%#$.# &.&(&."#$"<$@.4@ *$2 %*#.#4	**3.9%** *(n=4)*
O)!?"+ ,$.#$%#+$"&@ *$E"*N$=%& 4"*+	**10.8%** *(n=11)*
R,$*%&@ *$#"&$%# E *	**1.0%** *(n=1)*

A==(!%&."#

Core 7:$-.,$+"(@"2,$)"* $&@%#$"# $!%.,$!" .&."#J

$	**Undergraduate**$ *n=102*
[	**23.5%** *(n=24)*
\"	**76.5%** *(n=78)*

A==(!%&."#X$R#,(&*+

Core 9 & Core 13:$D@.=@$"<$&@ $<"2"E.#4$F &$, =*.F $&@ $.#,(&*+$%#,$]"F$<(#=&."#$"<$&@
"==(!%&."#$+"($@ 2,J

$	**Undergraduate$** *n=83*
O,(=%&."#	**18.1%** *(n=15)*
^ %2&@=%* C^ %2&@$' */.=	**12.0%** *(n=10)*
Q=="(#&.#4	**6.0%** *(n=5)*
A&@ *C3# ! =.<. ,	**4.8%** *(n=4)*
Y%*N &.#4	**4.8%** *(n=4)*
'!"*& $_$ =* %&."#	**3.6%** *(n=3)*
M"/ *#) #&C1(F2.=$Q,).#. &*%&."#	**3.6%** *(n=3)*
\"#I1*"<.&C1@.2%#&@*"!+	**3.6%** *(n=3)*
&%.2CD@"2 %2	**3.6%** *(n=3)*
Y(()$_$`.F*%*.	**3.6%** *(n=3)*
^.4@ *$O,(=%&."#	**2.4%** *(n=2)*
`%E	**2.4%** *(n=2)*
'"=.%2$' */.=	**2.4%** *(n=2)*
a")) (#.=%&."#	**2.4%** *(n=2)*
;""$_$0 / *%4	**2.4%** *(n=2)*
A.2$_$M%	**1.2%** *(n=1)*
Q4 ŋ% m	

A==(!%&."#X$b"F$;(#=&."#

Core 9 & Core 13:$D@.=@$"<$&@ $<"2"E.#4$F &$, =*.F $&@ $.#,(&*+$%#,$]"F$<(#=&."#$"<$&@
"==(!%&."#$+"($@ 2,J

$	**Undergraduate$** *n=82*
? %=@.#4CO,(=%&."#	**14.6%** *(n=12)*
Q=="(#&.#4CQ(,.&.#4	**7.3%** *(n=6)*
'%2	**6.1%** *(n=5)*
^ %2&@=%* C^ %2&@$' */.=	**6.1%** *(n=5)*
A&@ *	**4.9%** *(n=4)*
a(&")*$' */.=	**3.7%** *(n=3)*
%*=@$_$- /2"!) #&	**3.7%** *(n=3)*
Y%*N &.#4	**3.7%** *(n=3)*
&%.2	**2.4%** *(n=2)*
%*=@	**2.4%** *(n=2)*
Q,/"=%=+	**2.4%** *(n=2)*
O,(=%&."#$_$?*%.#.#4	**2.4%** *(n=2)*
A! *%&."#	**2.4%** *(n=2)*
a")))(#.&+$' */.=	**2.4%** *(n=2)*
c"2(#& *	**2.4%** *(n=2)*
-%&%$O#&*+	**2.4%** *(n=2)*
Q,).#. &*%&."#	**2.4%** *(n=2)*
Q#%2+ &	**2.4%** *(n=2)*
Q,).#. &*%&./ C'(!!"*&$' */.=	**2.4%** *(n=2)*
O/ #&$1%##.#4	**1.2%** *(n=1)*

A==(!%&."#

Core 10 & Core 14:$12 % $ #& *$&@ $2"=%&."#$"<$+"(*$"==(!%&."#$ .G$)"#&@ $!" &I4*%,(%&."#B

$	Undergraduate$ *n=80*
A^	**71.3%** *(n=57)*
R\	**5.0%** *(n=4)*
YR	**3.8%** *(n=3)*
\a	**3.8%** *(n=3)*
R`	**3.8%** *(n=3)*
?d	**2.5%** *(n=2)*
'a	**1.3%** *(n=1)*
aQ	**1.3%** *(n=1)*
Y'	**1.3%** *(n=1)*
aA	**1.3%** *(n=1)*
A&@ *	**1.3%** *(n=1)*
;`	**1.3%** *(n=1)*
e[	**1.3%** *(n=1)*
Y-	**1.3%** *(n=1)*

A==(! %&."#

Core 15: $D@.=@$"<$&@ $F &$, =*.F $+" (*$! *.) %*+$* % "#$<"*$F .#4$(#) ! 2"+ , $"*$#"&$ N.#4) ! 2"+) #&$ .G$) "#&@ $! " &I4*% , (%&."#J

$	**Undergraduate$** *n=7*
O#*"2 , CO#*"2.#4$.#$%$, 4* $"*$= *&.<.=%& $! *"4*%)	**57.1%** *(n=4)*
3#%F2 $&"$<.#, $) ! 2"+) #&$%&$%$ (<.=. #&$2 / 2$"<$! %+	**14.3%** *(n=1 n=1)*

A==(!%&."#

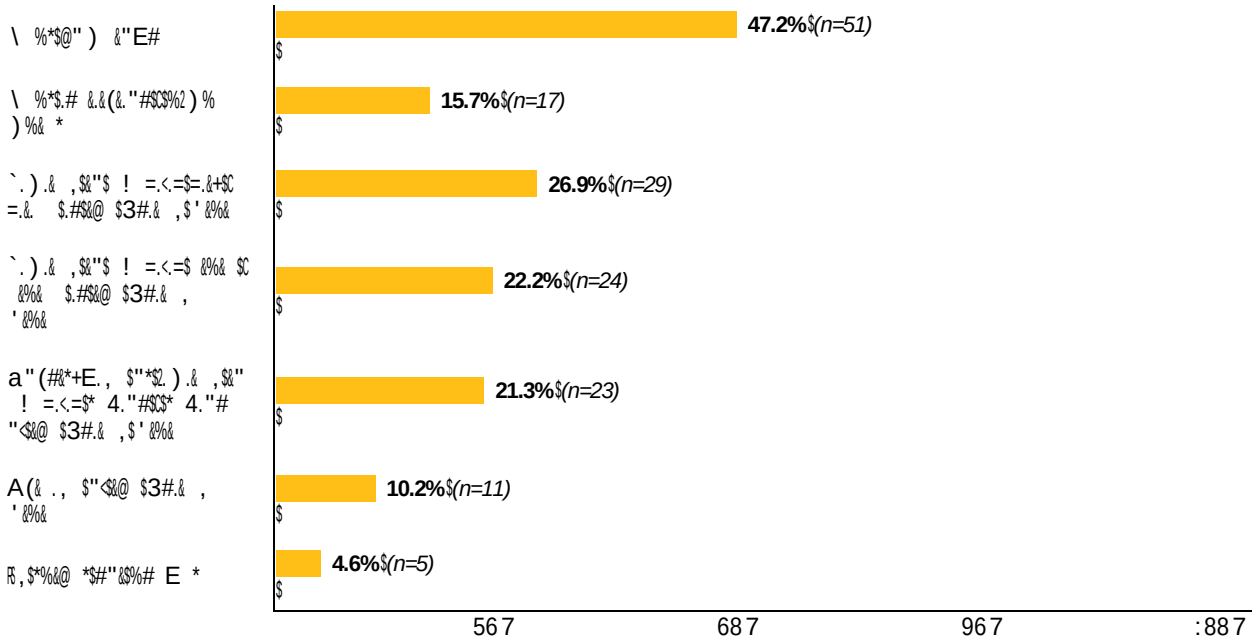
Core 16:$ - . , $+" ($* = ./ $%#+$"« * $<"*$) !?"+) #&$&@%&$+" ($, . , $#"&$%== !&$, (*.#4$&@. $&.) J

$	**Undergraduate$** *n=7*
\ "	**100.0%** *(n=7)*

A==(!%&."#

Core 18:$D@ * $4 "4*%!@.=%22+$,.,$+"(*$"'"N$E@ #$ %*=@.#4$<"*$+"(*$!" &I4*%,(%&."# "==(!%&."#J$K' 2 =&$%Z$&@%&$%!!?+L

$$ 3#, *4*%,(%& $*(n=108)*

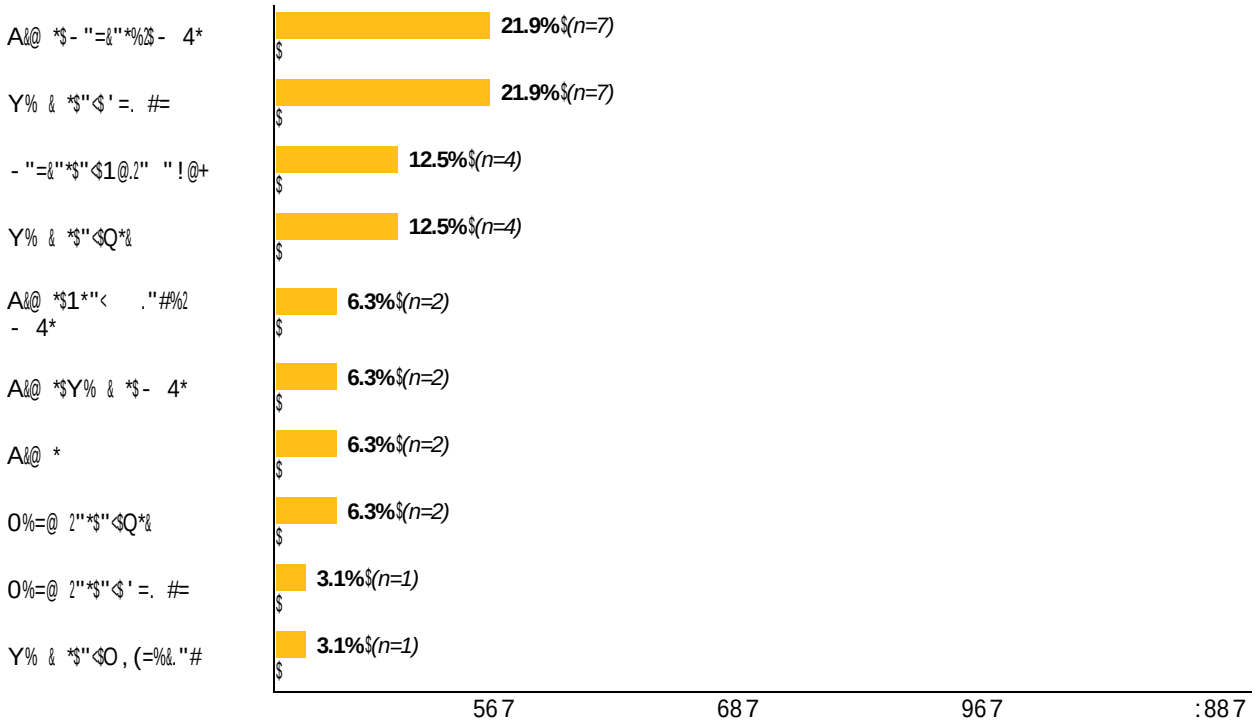


Core 20: $12 % $%# E 7

Q , , .&."#%2$O , (=%&."#$O#*"22) #&

Core 21:$D@%&$% , , .&."#%2$, 4* $E * $+"($ N.#4$!" &I4*% , (%&."#J

$$ 3#, *4*% , (%& $*(n=32)*



Y.2.&%*+$ ' */.=

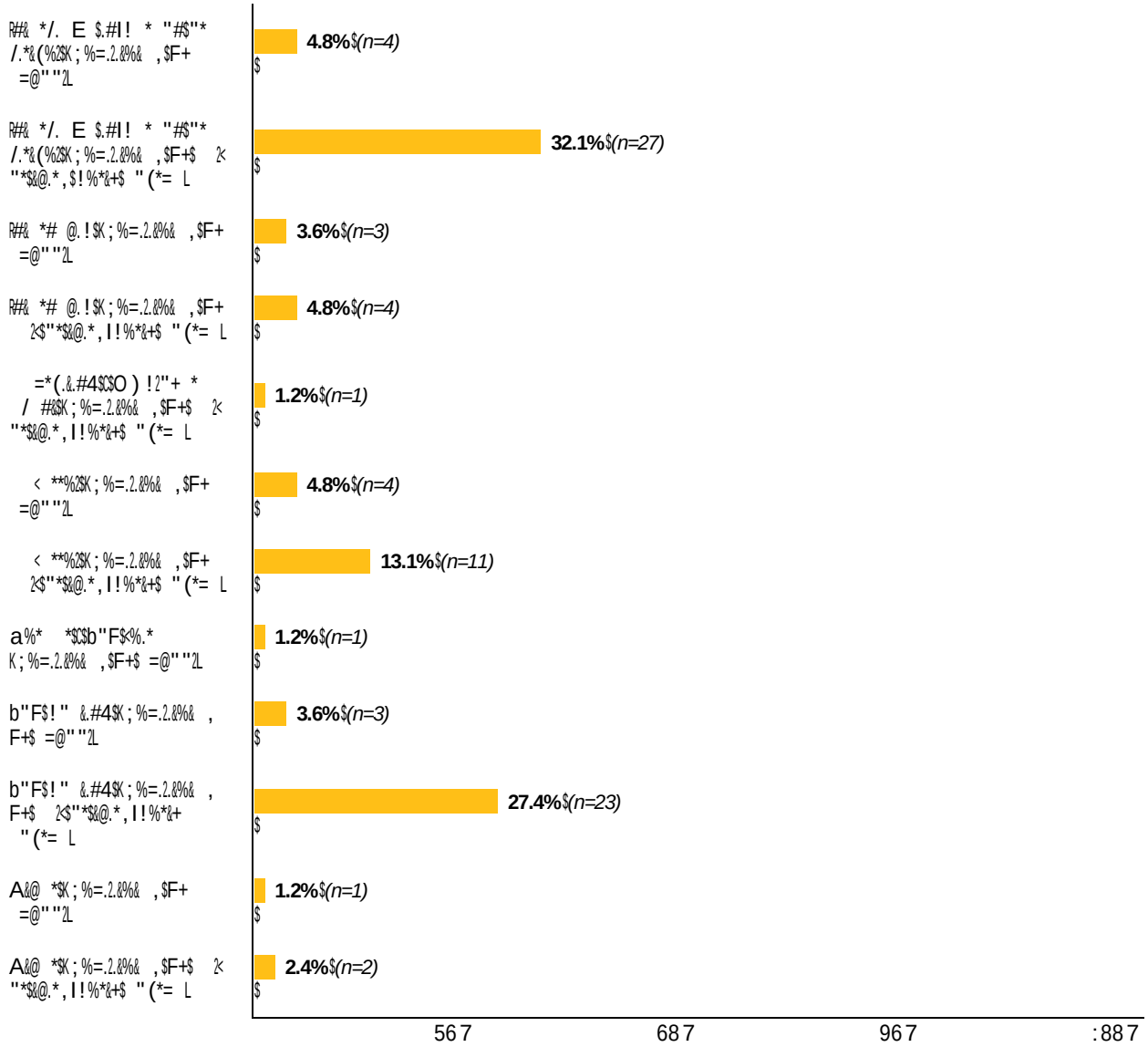
Core 24: $R#$E@.=@$F*%#=@$"<$&@ $) .2.&%*+$E * $+" ($ */.#4$ .G$) "#&@ $! " &I4*% , (%&."#J

$	**Undergraduate$** *n=1*
Y%*.#	**100.0%** *(n=1)*
Q.*$; "*=	**0.0%** *(n=0)*
Q*) +	**0.0%** *(n=0)*
a "% &$M(%* ,	**0.0%** *(n=0)*
\%/+	**0.0%** *(n=0)*
R , $*%&@ *$#"&$%# E *	**0.0%** *(n=0)*

O#4%4) #&

Engagement 47:$12 % $.#, .=%& $&@ $!*.) %*+$]"F$ %*=@$%=&./.&+$&@%&$2 ,$&"$&@ $]"F$+"($@ 2,$ .G) "#&@ $!" &I4*%, (%&."#B$K' 2 =&$"# L

$$ 3#, *4*%, (%& $*(n=84)*



O#4%4) #&

Engagement 48: $^"E$@ 2!<(2$,.,$+"(3<.#,$ %=@$"<$&@ $* "(*= $E@ #$ %*=@.#4$<"*$%#
"==(!%&."#J

$	Undergraduate$ n=109
a%* *$a #& *$'&%<fc *+$^ 2!<(2	11.0% (n=12)
a%* *$a #& *$'&%<f^ 2!<(2	27.5% (n=30)
a%* *$a #& "*$'&%<f3#@ 2!<(2	5.5% (n=6)
a%* *$a #& *$'&%<f3#@ 2!<(2	1.8% (n=2)
a%* *$a #& "*$'&%<f3#@ 2!<(2	2.9% (n=3)
a%* *$a #& "*$'&%<f3#@ 2!<(2	

A&@ *$;%=(2&+$C$'&%<<$C$' */.= f\ .&@ *$^ 2!<(2&#"*3#@ 2!<(2	**12.8%** *(n=14)*
A&@ *$;%=(2&+$C$'&%<<$C$' */.= f3#@ 2!<(2	**2.8%** *(n=3)*
A&@ *$;%=(2&+$C$'&%<<$C$' */.= fc *+3#@ 2!<(2	**2.8%** *(n=3)*
A&@ *$;%=(2&+$C$'&%<<$C$' */.= $f$$@%/ $# / *$(,$&@. $* "(*=	**25.7%** *(n=28)*
Q=%,).=$Q,/. .#4$'&%<<C' */.= fc *+$^ 2!<(2	**25.7%** *(n=28)*
Q=%,).=$Q,/. .#4$'&%<<C' */.= f^ 2!<(2	**33.0%** *(n=36)*
Q=%,).=$Q,/. .#4$'&%<<C' */.= f\ .&@ *$^ 2!<(2&#"*3#@ 2!<(2	**10.1%** *(n=11)*
Q=%,).=$Q,/. .#4$'&%<<C' */.= f3#@ 2!<(2	**2.8%** *(n=3)*
Q=%,).=$Q,/. .#4$'&%<<C' */.= fc *+$3#@ 2!<(2	**4.6%** *(n=5)*
Q=%,).=$Q,/. .#4$'&%<<C' */.= $f$$@%/ $# / *$(,$&@. $* "(*=	**22.0%** *(n=24)*
Q2()#.fc *+$^ 2!<(2	**14.7%** *(n=16)*
Q2()#.f^ 2!<(2	**22.0%** *(n=24)*
Q2()#.f\ .&@ *$^ 2!<(2&#"*3#@ 2!<(2	**24.8%** *(n=27)*
Q2()#.f3#@ 2!<(2	**0.9%** *(n=1)*
Q2()#.fc *+$3#@ 2!<(2	**1.8%** *(n=2)*
Q2()#.$f$$@%/ $# / *$(,$&@. $* "(*=	**34.9%** *(n=38)*
;%).2+$Y)F * fc *+$^ 2!<(2	**27.5%** *(n=30)*
;%).2+$Y)F * f^ 2!<(2	**41.3%** *(n=45)*
;%).2+$Y)F * f\ .&@ *$^ 2!<(2&#"*3#@ 2!<(2	**10.1%** *(n=11)*
;%).2+$Y)F * f3#@ 2!<(2	**5.5%** *(n=6)*
;%).2+$Y)F * fc *+$3#@ 2!<(2	**2.8%** *(n=3)*
;%).2+$Y)F * $f$$@%/ $# / *$(,$&@. $* "(*=	**10.1%** *(n=11)*
0" Ca"IE"*N * C'(! */. "* fc *+$^ 2!<(2	**21.1%** *(n=23)*
0" Ca"IE"*N * C'(! */. "* f^ 2!<(2	**35.8%** *(n=39)*
0" Ca"IE"*N * C'(! */. "* f\ .&@ *$^ 2!<(2&#"*3#@ 2!<(2	**16.5%** *(n=18)*
0" Ca"IE"*N * C'(! */. "* f3#@ 2!<(2	**3.7%** *(n=4)*
0" Ca"IE"*N * C'(! */. "* fc *+$3#@ 2!<(2	**0.9%** *(n=1)*
0" Ca"IE"*N * C'(! */. "* $f$$@%/ $# / *$(,$&@. $* "(*=	**20.2%** *(n=22)*

1*"< ."#%&a"##%=& CA*4%#.Z%&."# fc *+$^ 2!<(2	**23.9%** *(n=26)*
1*"< ."#%&a"##%=& CA*4%#.Z%&."# f^ 2!<(2	**35.8%** *(n=39)*
1*"< ."#%&a"##%=& CA*4%#.Z%&."# f\ .&@ *$^ 2!<(&#"*3#@ 2!<(2	**13.8%** *(n=15)*
1*"< ."#%&a"##%=& CA*4%#.Z%&."# f3#@ 2!<(2	**0.9%** *(n=1)*
1*"< ."#%&a"##%=& CA*4%#.Z%&."# fc *+$3#@ 2!<(2	**0.9%** *(n=1)*
1*"< ."#%&a"##%=& CA*4%#.Z%&."# f#$@%/ $# / *$(,$&@. $* "(*=	**22.9%** *(n=25)*
1 * fc *+$^ 2!<(2	**16.5%** *(n=18)*
1 * f^ 2!<(2	**41.3%** *(n=45)*
1 * f\ .&@ *$^ 2!<(&#"*3#@ 2!<(2	**19.3%** *(n=21)*
1 * f3#@ 2!<(2	**2.8%** *(n=3)*
1 * fc *+$3#@ 2!<(2	**3.7%** *(n=4)*
1 * f#$@%/ $# / *$(,$&@. $* "(*=	**15.6%** *(n=17)*

R#& *# @.!

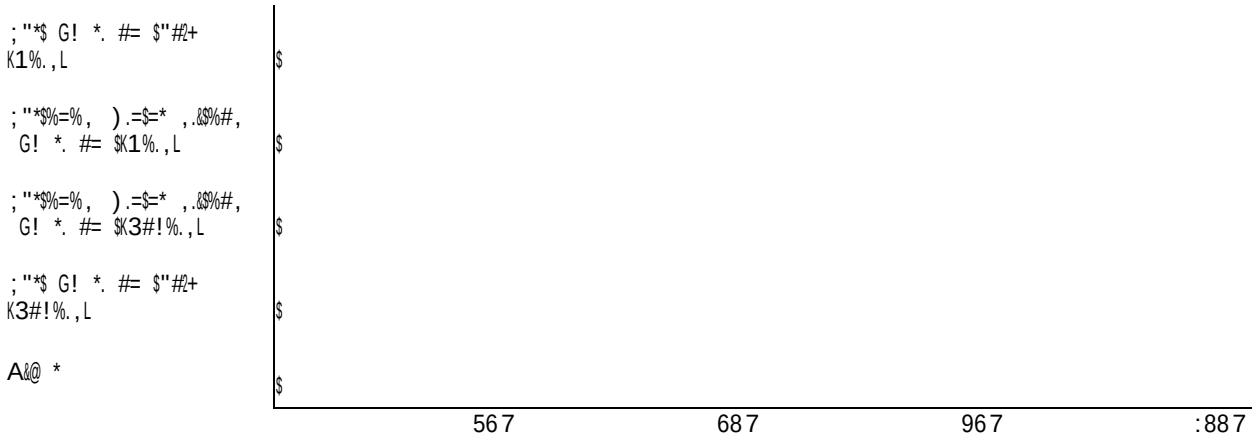
Experiential 51:$^"E$) %#+$.#& *# @.! $,.,$+"($=") !? & J

$	**Undergraduate$** *n=62*
:	**51.6%** *(n=32)*
5	**25.8%** *(n=16)*
P	**14.5%** *(n=9)*
V	**4.8%** *(n=3)*
6	**0.0%** *(n=0)*
Y"* $&@%#$6	**0.0%** *(n=0)*
A&@ *	**3.2%** *(n=2)*

R#& *# @.!

Experiential 53: $D@%&$&+! $"<$.#& *# @.! $,.,$+"($="))!2 & J$K' 2 =&$%2$&@%&$%!!2+L

$$ 3#, *4*%,(%& $(*n=62)*



Experiential 54: $D * $+" ($"« * ,$<(221&.* ,

5

(* !! $!# (# (# # (1 &
-

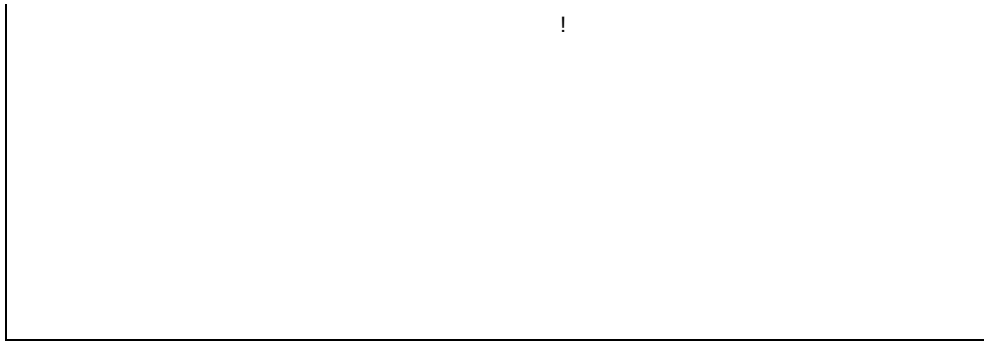
F #

A

? # # #

#

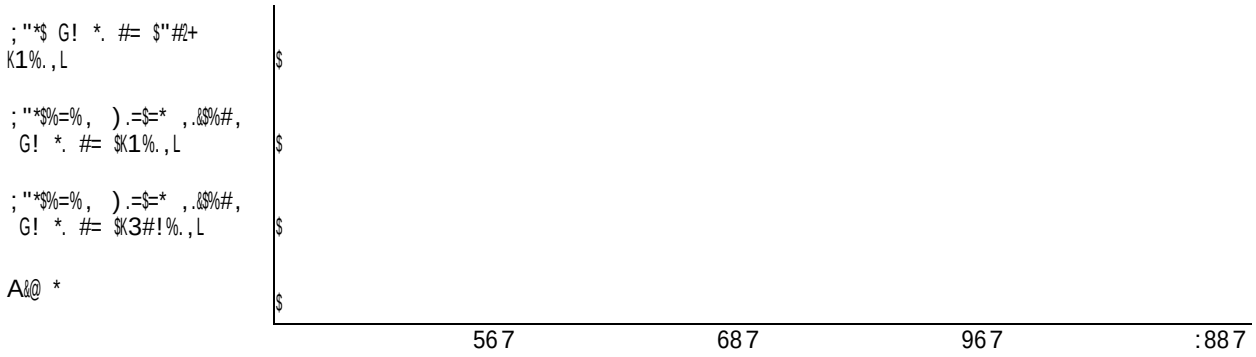
F #



R#& *# @.!

Experiential 57: $D@%&$&+! $"<$.#& *# @.!$E% $&@. J

$$ 3#, *4*%,(%& $ *(n=18)*

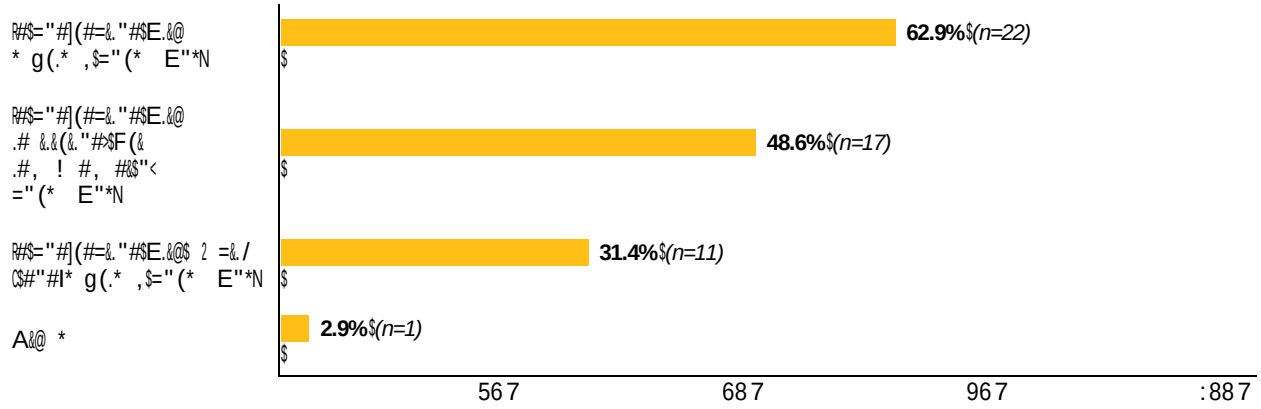


' */.= $2 %*#.#4$%#,$"&@ *$%=%,).=$/"2(#& * G! *. #=

Experiential 65:$^"E$)%#+$ */.= $2 %*#.#4$"*$"&@ *$%=%,).=$/"2(#& *$ G! *. #= $,.,$+"(
="!2 & J

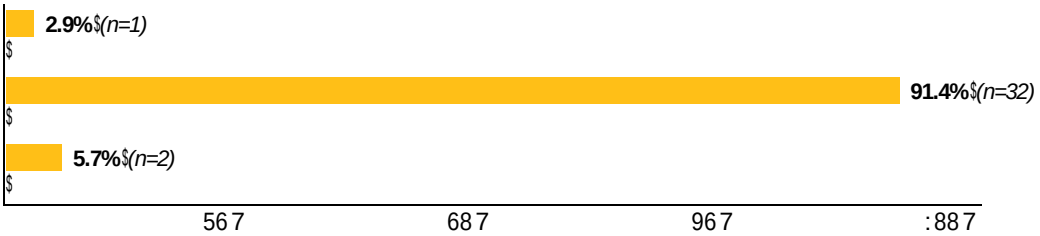
' */.= $2 %*#.#4$%#,$"&@ *$%=%,).=$/"2(#& * G! *. #=

Experiential 67:$D@%&$&+! $"<$ */.= $2 %*#.#4$"*$"&@ *$%=%,).=$/"2(#& *$ G! *. #= $,.,$+"($$ 3#, *4*%,(%& $*(n=35)*
="))!2 & J$K' 2 =&$%2Z$&@%&$%!!?+L



' */.= $2 %*#.#4$%#,$"&@ *$%=%,).=$/"2(#& * G! *. #=

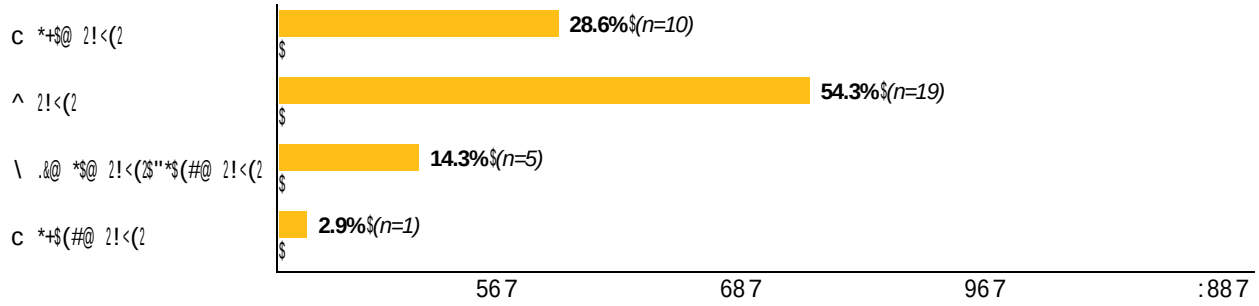
Experiential 68: $D * $+"($"<< * ,$<(221&.) $)!2"+) ##&$% $* (2&$"<$%#+$"<$+"(*$ */.= $2 %*#.#4$"* "&@ *$%=%,).=$/"2(#& *$ G! *. #= J



' */.= $2 %*#.#4$%#,$"&@ *$%=%,).=$/"2(#& * G! *. #=

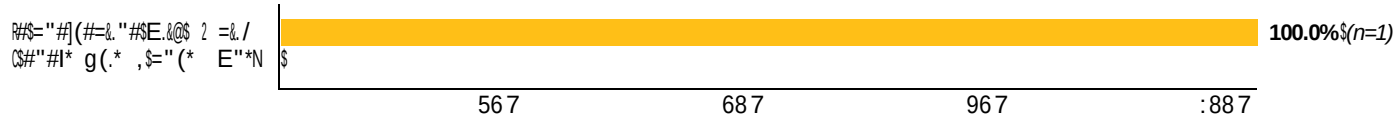
Experiential 69: $^"E$@ 2!<(2&E * $+"(*$ */.= $2 %*#.#4$"*$"&@ *$%=%,).=$/"2(#& * G! *. #= $.#$!* !%*.#4$+"(&<"*$&@ $E"*N!2%= C+"(*$=%* *J

$$ 3#, *4*%,(%& $(*n=35)*



' */.= $2 %*#.#4$%#,$"&@ *$%=%,).=$/"2(#& * G! *. #=

Experiential 71:$D@%&$&+! $"<$ */.= $2 %*#.#4$"*$"&@ *$%=%,).=$/"2(#& *$ G! *. #= $E% $&@. J $$ 3#, *4*%,(%& $*(n=1)*



E

Q . &%#& @.!

Experiential 73:$12 % $.#,.=%& $.<&@ $ G! *. #= $E * $<(22$"*$!%*&1&.) B$K' 2 =&$%22$&@%&$%!!2+L

$	Undergraduate$ *n=14*
1%*&1&.)	**57.1%** *(n=8)*
;(221&.)	**57.1%** *(n=8)*

Experiential 75: $D * $+" ($"« * ,$<(221&.) $) Ċ ȚȚ خه

;. 2,$OG! *. #= C1*%=&.=( )

Experiential 79:$^"E$) %#+$&. 2,$ G! *. #= $"*$!*%=&.=( ) $,.,$+"($=") !2 & J

$	Undergraduate$ *n=25*
:	**36.0%** *(n=9)*
5	**32.0%** *(n=8)*
P	**0.0%** *(n=0)*
V	**8.0%** *(n=2)*
6	**0.0%** *(n=0)*
Y"* $&@%#$6	**24.0%** *(n=6)*

#

].].] .

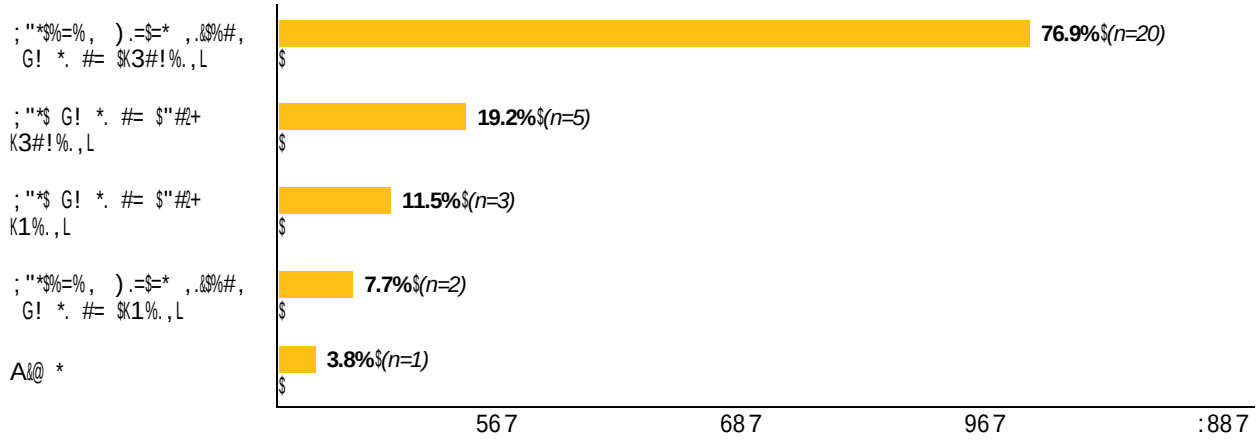
% #

Experiential 80: [illegible]

;. 2,$OG! *. #= C1*%=&.=( )

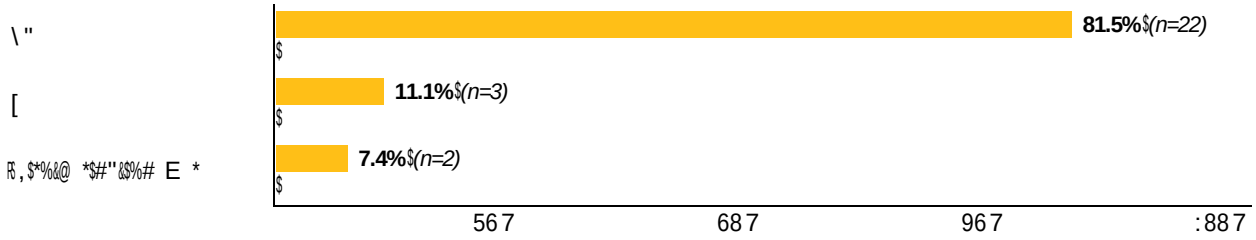
Experiential 81:$D@%&$&+! $"<&. 2,$ G! *. #= $"*$!*%=&.=( ) $,.,$+"($="!2 & J$K' 2 =&$%2$&@%& %!!?+L

$$ 3#, *4*%,(%& $*(n=26)*



;. 2,$OG! *. #= C1*%=&.=( )

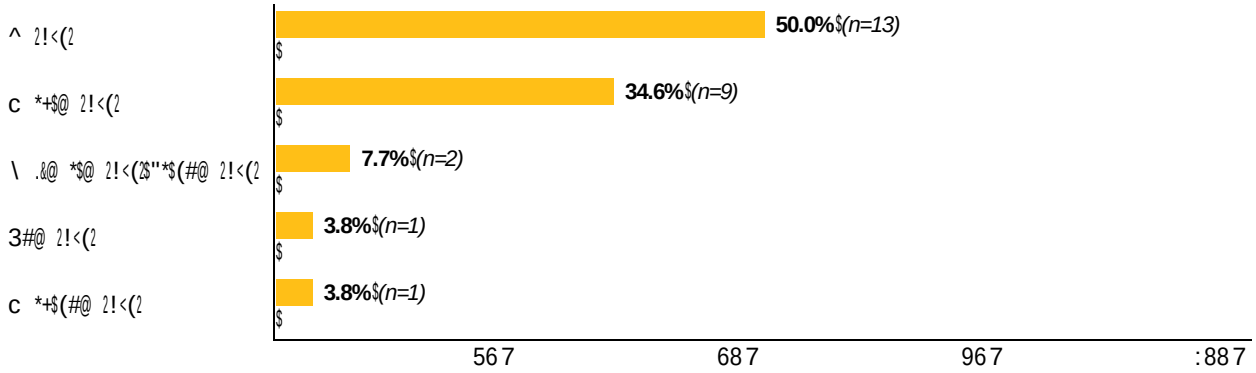
Experiential 82:$D * $+"($"« * ,$<(221&.) $) !2"+) #&$% $* (2&$"<$%#+$"<$+"(*$<. 2,$ G! *. #= "*$!*%=&.=( ) J



;. 2,$OG! *. #= C1*%=&.=( )

Experiential 83:$^"E$@ 2!<(2$E * $+"(*$<. 2,$ G! *. #= $"*$!*%=&.=( ) $.#$!* !%*.#4$+"($<"*$&@ E"*N!2%= C+"(*$=%* *J

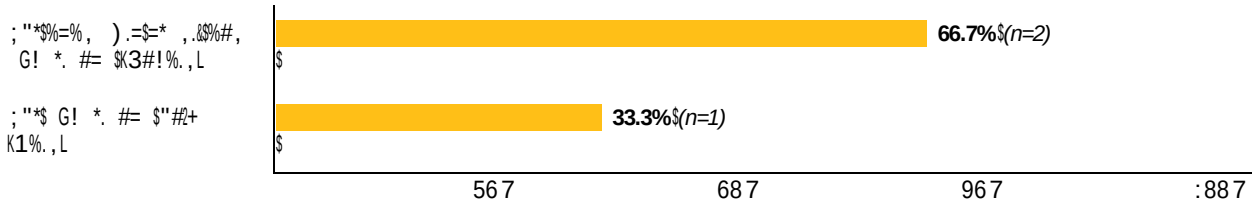
$$ 3#, *4*%,(%& $(*n=26)*



;. 2,$OG! *. #= C1*%=&.=( )

Experiential 85:$D@%&$&+! $"<$<. 2,$ G! *. #= $"*$!*%=&.=( ) $E% $&@. J

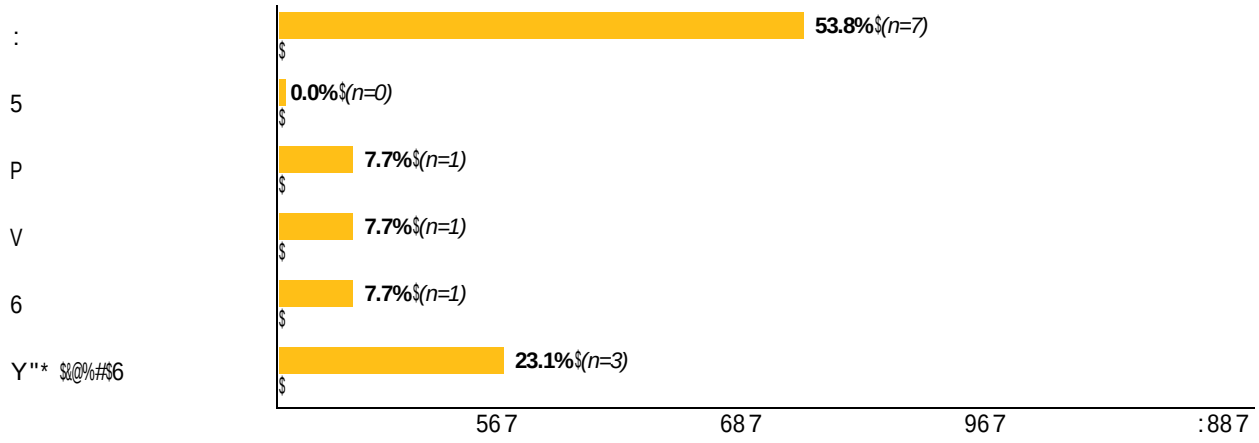
$$ 3#, *4*%, (%& $*(n=3)*



a2.#.=%2$OG! *. #=

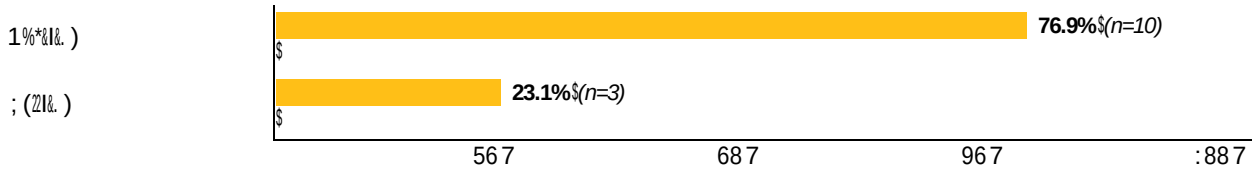
Experiential 86:$^"E$) %#+$=2.#.=%2$ G! *. #= $,.,$+"($=") !2 & J

$$ 3#, *4*%,(%& $*(n=13)*



a2.#.=%2$OG! *. #=

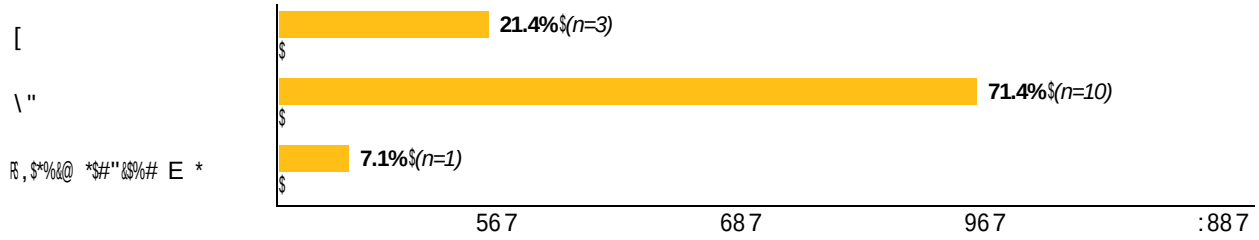
Experiential 87:$12 % $.#,.=%& $.<&@ $ G! *. #= $E * $<(22$"*$!%*&I&.) B$K' 2 =&$%22$&@%&$%!!2+L $$ 3#, *4*%,(%& $*(n=13)*



a2.#.=%2$OG! *. #=

Experiential 89:$D * $+"($"« * ,$<(221&.) $)!2"+) ##&$% $* (2&$"<$%#+$"<$+"(*$=2.#.=%2 G! *. #= J

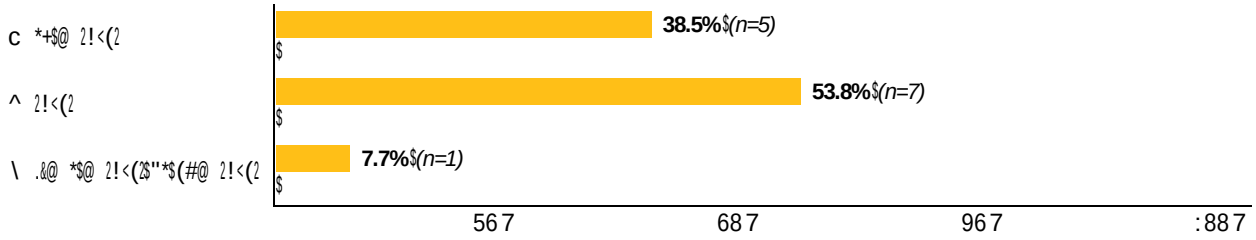
$$ 3#, *4*%,(%& $*(n=14)*



a2.#.=%2$OG! *. #=

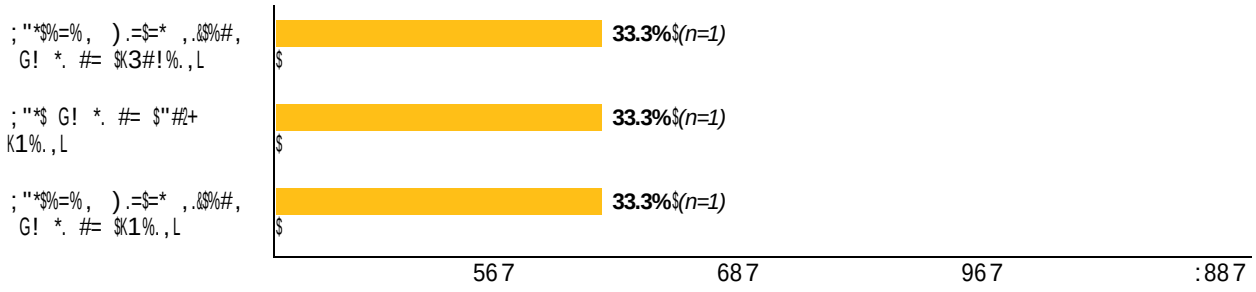
Experiential 90:$^"E$@ 2!<(2$E * $+"(*$=2.#.=%2$ G! *. #= $.#$!* !%*.#4$+"($<"*$&@ E"*N!2%= C+"(*$=%* *J

$$ 3#, *4*%,(%& $*(n=13)*



a2.#.=%2$OG! *. #=

Experiential 92:$D@%&$&+! $"<$=2.#.=%2$ G! *. #= $E% $&@. J



' & (, #&$? %=@.#4

Experiential 94: $12 % $.#, .=%& $.<&&@. $ G! *. #= $E% $<(22$"*$!%*&I&.) B$K ' 2 =&$%22$&@%&$%!!2+L

$	Undergraduate$ *n=8*
; (22I&.)	**87.5%** *(n=7)*
1%*&I&.)	**25.0%** *(n=2)*

'&(, #&$? %=@.#4X$M*%, $` / 2

Experiential 95:$12 % $.#,.=%& $&@ $4*%, $+"(&%(4@&$%#,$E@ &@ *$&@ $ =@""$E% $!(F2.=$"*
!*./%& B

$	Undergraduate$ *n=8*
1* Ie	**0.0%** *(n=0)*
e.#, *4%*& #	**0.0%** *(n=0)*
: &	**12.5%** *(n=1)*
5#,	**12.5%** *(n=1)*
P*,	**25.0%** *(n=2)*
V&@	**0.0%** *(n=0)*
6&@	**0.0%** *(n=0)*
H&@	**0.0%** *(n=0)*
9&@	**0.0%** *(n=0)*
W&@	**0.0%** *(n=0)*
U&@	**0.0%** *(n=0)*
:8&@	**0.0%** *(n=0)*
: :&@	**12.5%** *(n=1)*
:5&@	**0.0%** *(n=0)*
\"#I4*%, $2 / 2	**0.0%** *(n=0)*
Y"* $&@%#$"# $4*%, $2 / 2$KY(2&.!2]#$"# $4M]#$"#	

'&(, #&$? %=@.#4X$1(F2.=C1*./%& Ca@%*& *

Experiential 95:$12 % $.#,.=%& $&@ $4*%, $+"(&%(4@&$%#,$E@ &@ *$&@ $ =@""2$E% $!(F2.=$"*
!*./%& B

$	**Undergraduate**$ *n=7*
1(F2.=	**100.0%** *(n=7)*

' &(, #&$? %=@.#4

Experiential 96:$D * $+"($"« * ,$<(221&.) $) !2"+) #&$% $* (2&$"<$+"(*$ &(, #&$& %=@.#4
G! *. #= J

$	Undergraduate$ *n=8*
[	**12.5%** *(n=1)*
\ "	**87.5%** *(n=7)*

' &(, +$QF*"% , CQE%+$E.&@$.#& *# @.!$"*$!*%=&.=( ) =") !"# #&

Experiential 99:$^"E$) %#+$ &(, +$%F*"% , C%E%+$ G! *. #= $E.&@$.#& *# @.!$"*$!*%=&.=( ) =") !"# #& $, . , $+"($=") !2 & J

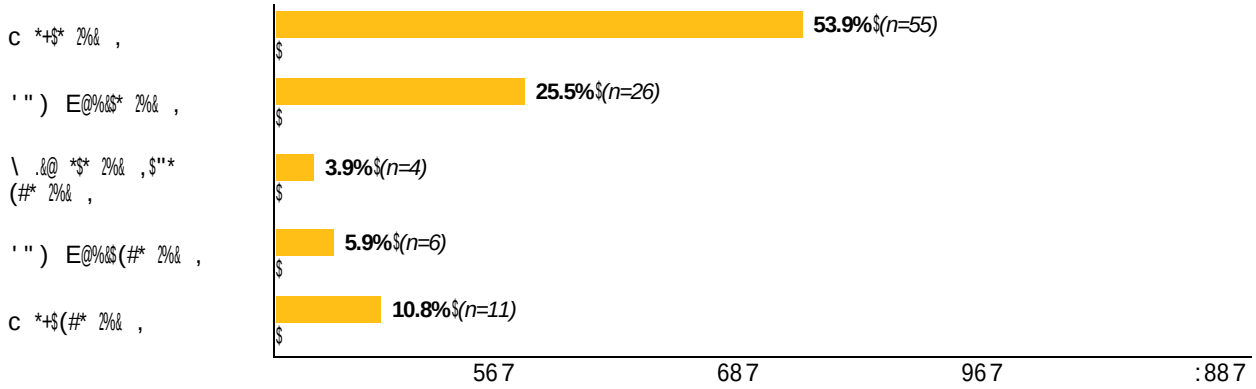
$	**Undergraduate$** *n=26*
:	**84.6%** *(n=22)*
5	**11.5%** *(n=3)*
P	**0.0%** *(n=0)*
V	**0.0%** *(n=0)*
6	**0.0%** *(n=0)*
Y"* $&@%#$6	**0.0%** *(n=0)*
A&@ *	**3.8%** *(n=1)*

Experiential 101:$D * $+"($"« * ,$<(21&.) $) !?"+) #?&$% $* (2&$"<$%#+$"<$+"(*$ &(,+
%F*"%,C%E%+$ G! *. #= $ $ = 7

' %&. <%=&."#

Satisfaction 106:$^"E$* 2%& ,$. $+"(*$* !"*& ,$!*.)%*+$$!" &I4*%,(%&."#$"==(!%&."#$&"$+"(*$=%* * 4"%2 J

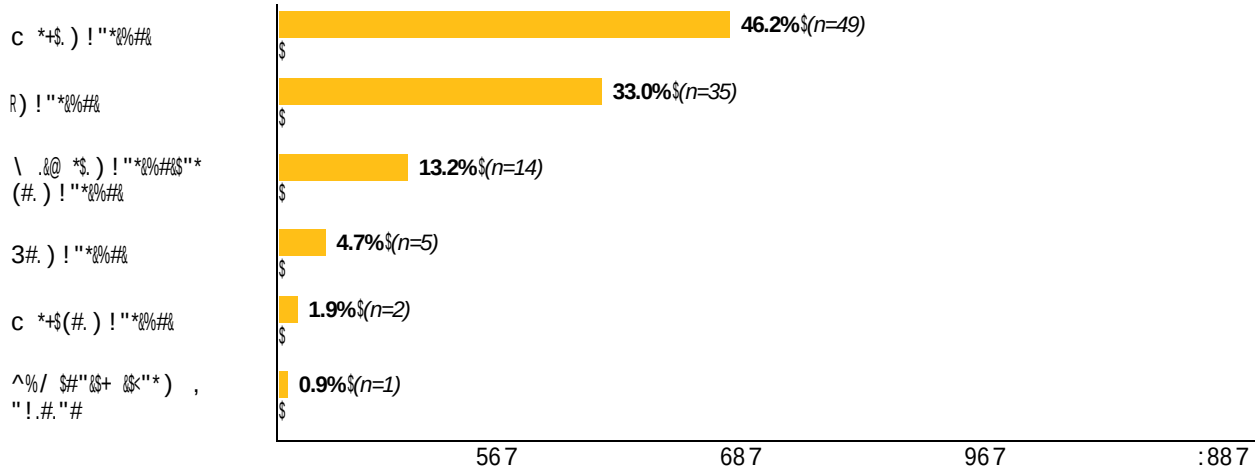
$$ 3#, *4*%,(%& $*(n=102)*



' %&. <%=&."#

Satisfaction 107:$^"E$.) ! "*&%#&$&"$+"($. $.&$&@%&$+"(*$* ! "*& ,$!*.) %*+$$! " &I
4*%, (%&."#$"==(!%&."#$"*$=%* *$. $* 2%& ,$&"$+"(*$!*"4*%) C%* %$"<$ &(, +J

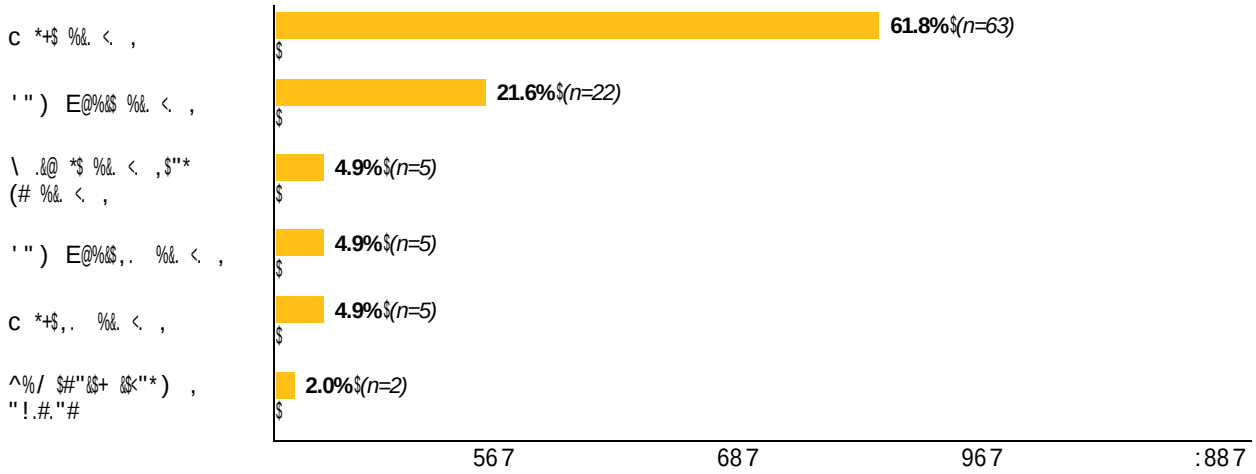
$$ 3#, *4*%, (%& $*(n=106)*



' %&. <%=&."#

Satisfaction 108:$^"E$ %&. <. ,$%* $+"($E.&@$+"(*$* !"*& ,$!*.)%*+$$!" &I4*%,(%&."#$"==(!%&."#J

$$ 3#, *4*%,(%& $*(n=102)*



Y"&./%&."#

Motivation 109:$D@.=@$"<$&@ $F &$, =*.F $+"(*$.&(%&."#$F <"* $F 4.##.#4$&@ $, 4* $+"(
* = #&2+$="))!2 & ,J$K' 2 =&$%2$&@%&$%!!2+L

$	**Undergraduate$** *n=97*
= #&2+$="))!2 & ,$@.4@$ =@""2$"*$MO -	**87.6%** *(n=85)*
D"*N.#4$!%*&I&.)	**21.6%** *(n=21)*
D"*N.#4$<(22I&.)	**9.3%** *(n=9)*
3#)!2"+ ,$%#,$ N.#4$)!2"+) #&	**3.1%** *(n=3)*
3#)!2"+ ,$%#,$#"&$ N.#4$)!2"+) #&	**2.1%** *(n=2)*
A&@ *	**1.0%** *(n=1)*
a%*.#4$<"*$=@.2,* #$"*$"&@ *$<%).2+	**1.0%** *(n=1)*
= #&2+$="))!2 & ,$!" &I ="#,%*+$,(=%&."#	**1.0%** *(n=1)*

Y"&./%&."#

Motivation 110:$D@%&$E% $+"(*$!*.)%*+$)"&./%&."#$E@ #$F 4.##.#4$&@ $, 4* $+"($* = #&2+ ="))!2 & ,J

$	**Undergraduate$** *n=98*
O)!?"+) #&$"!!"*&(#.&.	**44.9%** *(n=44)*
1 * "#%2$ #*.=@) #&	**19.4%** *(n=19)*
R)!%=&$"#$ "=. &+	**12.2%** *(n=12)*
b"F$ %&. <%=&."#	**10.2%** *(n=10)*
R#=") $!"& #&.%2	**8.2%** *(n=8)*
1*"< ."#%2$!* &.4	**3.1%** *(n=3)*
A&@ *	**2.0%** *(n=2)*

Y"&./%&."#

Motivation 112:$^"E$@ 2!<(?$E% $+"(*$, 4* $.#$%2?"E.#4$+"($&"$%<< =&$ %=@$"<$&@ $<"?2"E.#4
"(&=") J$12 % $*%& $ %=@$"!&."#$<*")$hc *+$3#@ 2!<(?h$&"$hc *+$^ 2!<(?Bh

$	Undergraduate$ *n=96*
O)!?"+) #&$"!!"*&(#.&. fc *+$^ 2!<(?	**32.3%** *(n=31)*
O)!?"+) #&$"!!"*&(#.&. f^ 2!<(?	**40.6%** *(n=39)*
O)!?"+) #&$"!!"*&(#.&. f\ .&@ *$^ 2!<(?$#"*$3#@ 2!<(?	**8.3%** *(n=8)*
O)!?"+) #&$"!!"*&(#.&. f3#@ 2!<(?	**2.1%** *(n=2)*
O)!?"+) #&$"!!"*&(#.&. fc *+$3#@ 2!<(?	**5.2%** *(n=5)*
O)!?"+) #&$"!!"*&(#.&. f^%/ $#"&$+ &$<"*) ,$"!.#."#	**11.5%** *(n=11)*
R)!%=&$"#$ "=. &+fc *+$^ 2!<(?	**24.0%** *(n=23)*
R)!%=&$"#$ "=. &+f^ 2!<(?	**38.5%** *(n=37)*
R)!%=&$"#$ "=. &+f\ .&@ *$^ 2!<(?$#"*$3#@ 2!<(?	**18.8%** *(n=18)*
R)!%=&$"#$ "=. &+f3#@ 2!<(?	**1.0%** *(n=1)*
R)!%=&$"#$ "=. &+fc *+$3#@ 2!<(?	**3.1%** *(n=3)*
R)!%=&$"#$ "=. &+f^%/ $#"&$+ &$<"*) ,$"!.#."#	**14.6%** *(n=14)*
R#=")$!"& #&.%?$f$c *+$^ 2!<(?	**17.7%** *(n=17)*
R#=")$!"& #&.%?$f$^ 2!<(?	**36.5%** *(n=35)*
R#=")$!"& #&.%?$f$\ .&@ *$^ 2!<(?$#"*$3#@ 2!<(?	**18.8%** *(n=18)*
R#=")$!"& #&.%?$f$3#@ 2!<(?	**10.4%** *(n=10)*
R#=")$!"& #&.%?$f$c *+$3#@ 2!<(?	**5.2%** *(n=5)*
R#=")$!"& #&.%?$f$^%/ $#"&$+ &$<"*) ,$"!.#."#	**11.5%** *(n=11)*
b"F$ %&. <%=&."#fc *+$^ 2!<(?	**27.1%** *(n=26)*
b"F$ %&. <%=&."#f^ 2!<(?	**41.7%** *(n=40)*

b"F$ %&. <%=&."#f\ .&@ *$^ 2!<(2&#"*$3#@ 2!<(2	**7.3%** *(n=7)*
b"F$ %&. <%=&."#f3#@ 2!<(2	**4.2%** *(n=4)*
b"F$ %&. <%=&."#fc *+$3#@ 2!<(2	**5.2%** *(n=5)*
b"F$ %&. <%=&."#f^%/ $#"&$+ &$<"*) ,$"!.#."#	**14.6%** *(n=14)*
1 * "#%&$ #*.=@) #&fc *+$^ 2!<(2	**38.5%** *(n=37)*
1 * "#%&$ #*.=@) #&f^ 2!<(2	**43.8%** *(n=42)*
1 * "#%&$ #*.=@) #&f\ .&@ *$^ 2!<(2&#"*$3#@ 2!<(2	**7.3%** *(n=7)*
1 * "#%&$ #*.=@) #&f3#@ 2!<(2	**2.1%** *(n=2)*
1 * "#%&$ #*.=@) #&fc *+$3#@ 2!<(2	**2.1%** *(n=2)*
1 * "#%&$ #*.=@) #&f^%/ $#"&$+ &$<"*) ,$"!.#."#	**6.3%** *(n=6)*
1*"< ."#%&$!* &.4 fc *+$^ 2!<(2	**17.7%** *(n=17)*
1*"< ."#%&$!* &.4 f^ 2!<(2	**45.8%** *(n=44)*
1*"< ."#%&$!* &.4 f\ .&@ *$^ 2!<(2&#"*$3#@ 2!<(2	**16.7%** *(n=16)*
1*"< ."#%&$!* &.4 f3#@ 2!<(2	**3.1%** *(n=3)*
1*"< ."#%&$!* &.4 fc *+$3#@ 2!<(2	**4.2%** *(n=4)*
1*"< ."#%&$!* &.4 f^%/ $#"&$+ &$<"*) ,$"!.#."#	**12.5%** *(n=12)*