



Course Outline

PSYC1021

Introduction to Psychological Applications

School of Psychology

Faculty of Science

T1, 2021

Last updated: 04/02/21

1.

P iti	N a e	E ail	C ultati ti e a d I cati
Course Co- convenor, Tutor & Lecturer	Dr Sue Morris (SM)	s.morris@unsw.edu.au	By appointment only
Tutor & Lecturer	Elizabeth Summerell (ES)	e.summerell@unsw.edu.au	Email for availabilities
Lecturer	Eva Chan (EC)	e.chan@unsw.edu.au	Email for availabilities
Lecturer	Dr Richard Kemp (RK)	richard.kemp@unsw.edu.au	Email for availabilities
Lecturer	Melissa Black (MB)	_____	Email for availabilities

!"#\$%&'()*+, - . * /\$0&)1 && , \$2+34- &\$5\$

3.

.1

"#\$%&'()*+&\$, - (.-+%/&#()*%&(0&.+'1)*+%&2+*&3++45&6%&3+..&6%&6&/7!8#()*&2*6'1\$'6.&'6%%&9 (%1&3++4%7&&
:+'1)*+%&0*(9&; ++4%&<8=&3\$.&>+& 5&1#)%&3+&+, '()*&6?+&
&()*&1 (&611+, A&\$0&@()*&6*+&6>.+&1 (&A (&% (7&"#\$%&3\$.&?&-+&@()*&6, &(22(*1), \$1@&1 (&A\$%')%%&&\$A+6%&3\$1#&@()*&

L18\$%&+V2+ '1+A&1#618%1)A+, 1%&6*+&636*+&(0&MNO ; & I %%% 9+, 1&2 (.)'@&6, A&), A+*%16, A&#(3&1 (&622.@&0 (*& %2+ '\$6.&' (, %\$A+*61\$(, &\$0&1#+@&6*+&), 6>.+&1 (&' (92.+1+&6, &6%\$? , 9+, 1Z+V6 9&A)+&1 (&\$., +%&6, AZ (*& 9 %6A-+, 1)*+7&&&

L18\$%&+V2+ '1+A&1#618%1)A+, 1%-+&*+6A&1#* ()?#&1#+&O' # ((.&(0&J%@' # (. (?@&O1)A+, 1&_) \$A+7&

G ((A.+&' (, 16\$, %&.+ '1) *+&6, A&2*6' 1\$' 6.&961+*6.%5&6%%+%% 9+, 1& 961+*6.%5&6, A&6, @&) 2A61+A&\$, 0 (* 961\$(, 7& H ()&6*+&+V2+ '1+A&1 (&' #+ ' 4&G ((A.+&*+?) .6*.@7&H ()&6*+&6.% (&+V2+ '1+A&1 (&*+?) .6*.@&' #+ ' 4&@ () *&MNO ; & +96\$.7&O1)A+, 1%&*+?%1+*+A&3\$1#&^F)\$16>.+&:+6*, \$, ?&O+*-\$'+%&P^ : OS&9) %1&' (, 16' 1&1#+&' () *%+&' (8 (*A\$, 61 (*&\$ 9 9+A&61+ .@&\$0&1#+@&\$, 1+, A&1 (&*+F)+%1&6, @&%2+ '\$6.&6**6, ?+9+, 1%&0 (*&.61+*&\$, &1#+&' () *%+5& (*&\$0& 6, @&%2+ '\$6.&6**6, ?+9+, 1%&, ++A&1 (&>+&96A+&*+?6*A\$, ?&6' '+%&6&1 (&1#+&' () *%+&961+*6.7&^F)\$16>.+& :+6*, \$, ?&J.6, %&P^ : JS&9) %1&>+&+96\$.+A&1 (&1#+&' () *%+&' ((*A\$, 61 (*&6%&6 ((, &6%&1#+@&6*+&96A+&6-6.&6>.+7&

4.

^6' #&3++4&1#&\$%&' () *%+&1@2\$' 6..@&' (, %\$%1%& (0&2 , 2 , 1
 5& - &P%+.08A+1+*9\$, +A&\$' (, 16' 1&
 # () *%&1 (&' (92.+1+&6%+%% 9+, 1%5&*+6A\$, ?%&6, A&+V6 9&2*+26*61\$(, 7&

! ""#\$	%"&' () "\$*+, -&\$\$! ""#\$%&'%% () \$*+, \$ -./0\$1'23) \$	P a c c a T c !"#\$%&' () *+ % -! (+ . %0, 1%00000 !"#\$%&' () *+ . % 234536%601% !"#\$%&' () *+ . % -! (+ %0, 1%00000 7#8%&' () *+ % -! (+ . %0, 1%00000 7#8%&' () *+ . % -! (+ . %0, 1%00000	. / / / / 0 "1' \$2 / # / \$ 345\$6\$4)2&'-&27\$ / (80- / / -+1 / 9\$! "#\$%&' (# \$ (*+ \$+, * - - \$. 5\$6\$. 1 : '-0 "\$ / (80- / / -+1 . \$+ * / \$%# \$! ' / # \$ * / 0123 # \$) (2' (\$1' \$! " # \$! * 1 # 4\$
! ""#\$%\$! ""#\$%#% ! \$	&' () *+, -(.' / 01234 / 1(5' *6.-7/0123/&' () /	&' () * / (* / 8) * , 9 / : *) ; 4 / &' () * / (* / < = > = 5) - 7 /	1(5' *6.-7 / ? , @ = > /) = A = 5 > = + / 8) * , 9 / : *) ; / 95) (/ B) = A = 5 > = + /
! ""#\$%\$ %#%\$%#% ! \$	1(5' *6.-7/01234 / &' () *+, -(.' / (* / < = > = 5) - 7/0123/&' () \$	&' () * / (* / 8) * , 9 / : *) ; 4 / &' () * / (* / < = > = 5) - 7 / 8) 9 / : *) ; / C5) (/ B / 0 - * ' (03 /	+ , \$ - . " . "\$ / 01" 23456 / 7\$8. "\$0" 9 / 2" \$: 24 ; <\$ 1(5' *6.-7 / ? , @ = > / 0 - * ' (03 / 8) * , 9 / E *) ; / C5) (/ F) = A = 5 > = + /
! ""#\$%\$! # \$ G # % ! \$	H) . (-5M5' + / H) = 5 . (6 = / 17 . ' ; ' J / 0 K 13\$ &' () /	H) . (-5M5' + / H) = 5 . (6 = / 17 . ' ; ' J / 0 H H I 34 / J) * , 9 / : *) ; /	> 2 / . : \$? / 2 # \$ + 425\$ @ \$8. "\$0" 9 / 2" \$: 24 ; <\$ + , \$ + / 16563" \$: 1A ; B / C / D A \$ % \$8. "\$0" 9 / 2" \$: 24 ; <\$ E " 9 C " ; 56 / 7 \$ % \$8. "\$% : F \$) G = \$
! ""#\$%\$ L # \$ G # % ! \$	H) . (-5M5' + / H) = 5 . (6 = / 17 . ' ; ' J / 0 K 13\$ &' () /	H H I 4 / J) * , 9 / : *) ; /	+ , \$ + / 16563" \$: 1A ; B / C / D A \$ % \$8. "\$0" 9 / 2" \$: 24 ; <\$, 547 / 36 ; B \$ I . 6 J " 1 \$8. "\$% : F \$) H G = \$
! ""#\$%\$! ""#\$%#% ! \$	B+59(6= / H * J' . (.' / 012MK13 / /	H H I 4 / J) * , 9 / : *) ; /	+ , \$ + / 16563" \$: 1A ; B / C / D A \$ % \$8. "\$0" 9 / 2" \$: 24 ; \$ + , \$ \$ / . 274\$ 4256 ; C " \$1. O F 6116 / 7\$8. "\$0" 9 / 2" \$: 24 ; /
! ""#\$%\$ %#%\$%#% # \$ G #			

2 -

(20%)

"#%&3\$.&>+&B)A?+A&(,&1#&+&>6%\$%&(0&@() *%)>9\$%\$ (, &(0&#(9+3 (*4&16%4%&P3 (*1#&6&1(16.&(0&</RS5&
\$, '.)A\$, ?&A616&?61#+*\$, ?&+V+*' \$%+%5&J (%\$1\$ -+&J%@' #(. ?@&16%4%5&6, A&G((A.+&6'1\$-\$1\$+%5&6..&(0&3#'\$'##3\$..&
>+&+V2.6\$, +A&\$, &9 (*+&A+16\$.&A) *\$, ?&.+ '1) *+%&6, A&2*6'1\$'6.%7&&
O(9+&(0&1#&+%&3\$..&>+&?&-\$, &\$, &@() *%2*6'1\$'6.&'.6%&&6, A&A)+&>+0 (*+&1#&+&, +V1&2*6'1\$'6.&'.6%&&A+, (1+A&
JO&(,&1#&+&' () *%+&%' #+A).+7&C1#&+%&'6, &>+&A(, +&61&6, @&1\$9 +&>+0 (*+&1#&+&A)+&A61+5&A+, (1+A& I O7&
T(*&+V692.+5&1#&+*+&3\$..&>+&6& f 6*+*%&I %\$? , 9+ , 1&J*6'1\$'6.&O)>9\$%\$ (, &P I OS&A) +&>+0 (*+&1#&+& f 6*+*%&
.+ '1) *+%&\$, & ; ++4& 7&H() &3\$..-+&1 (&2*+26*+&6&+%) 9+&6, A&6&<!Q83 (*A&+V2*+%\$ (, &(0&\$, 1+*+%1&1 (&622.@&
0 (*&1#&+&B (>7& " #&\$%&\$&A+%\$? , +A&6%&6&1*\$?+*%&1 (&#+.2&@() &1#\$, 4&6> () 1&3#61&4\$.%&@ () &3 ().A&, ++A&1 (&6' F) \$*+&
1 (&3 (*4&\$, &1#61&6*+6&(0&2%@' #(. ?@7&H() &3\$..&6.% (&, ++A&1 (&.'61+&6&J%@' #(. ?@8*+.+-6, 1&h(>&

L, &6' ' (*A6, '+&3\$1#&MNO ; &1%+%9+, 1&J (. '\$ @5&3*\$11+, &2\$+' +%&(0&6%+%9+, 1&P_*()2&1%?%, 9+, 1&15&T\$, 6.&X+0.+ '1\$(, &89)%1&>+%>9\$11+A&(, .\$, +&-&3&')*, \$1\$, 7&N (&262+*& (*&+96\$.+A&' (2\$+%&(0&3*\$11+, &2\$+' +%&3\$.&>+&6' '+21+A7&

□ K&A+A) '1\$(, &(0&96*4%&0 (*&.61+&%)>9\$%&(\$, %&3\$.&>+&\$, &6' ' (*A6, '+&3\$1#&O' # ((. &2 (. '\$ @&P%++K&J%@' # (. (?@&O1)A+, 1&)\$A+S5&), .+%&&(1#+*3\$%+&%161+A&\$, &1#&\$&()1.\$, +7&

□ &O1)A+, 1%&3# (&6*+&), 6>.+&1 (&' (92.+1+&6, &6%+%9+, 1&16%4&>@&1#+&6%\$?, +A&A)+&A61+&'6, &622.@&0 (*&%2+'\$6.&' (, %\$A+*61\$(, 7&O1)A+, 1%&%#() .A&6.% (&, (1+&1#61&MNO ; %&6&T\$1&1 (&O\$1ZO)>9\$1&*) .+&0 (*&6..&6%+%9+, 1%7&L0&6&%1)A+, 1&3\$%#++%&1 (&%)>9\$1&6, &622.\$' 61\$(, &0 (*&%2+'\$6.&' (, %\$A+*61\$(, &0 (*&6, &+V69& (*&6%+%9+, 15&1#+&622.\$' 61\$(, &9)%1&>+%>9\$11+A&2*\$ (*&1 (&1#+&8%16*1& (O&1#+&+V69& (*&>+0 (*+&6, &6%+%9+, 1&\$%&%)>9\$11+A7&L0&6&%1)A+, 1&%\$1%&1#+&+V697%)>9\$1%&6, &6%\$?, 9+, 15&1#+@&6*+&A+' .6*\$, ?&1#+9%+.-+%&3+..&+, ()?#&1 (&A (&6, A&6*+&), 6>.+&1 (&%)>%+F)+, 1.@&622.@&0 (*&%2+'\$6.&' (, %\$A+*61\$(, 7&L0&6&%1)A+, 1&>+' (9+%&\$..& (, &1#+&A6@& (O&1#+&+V695&1#+@&9)%1&2* (-\$A+&+-\$A+, ' +&A61+A&3\$1#\$, &/=&#()*%&(O&1#+&+V695&3\$1#&1#+\$*&622.\$' 61\$(, 7&

O2+'\$6.&' (, %\$A+1&\$6 .A+, '+&A61+A&

6.

"#& I J I &P`th&+A\$1\$(, S&*+0+*+ , '\$, ?&%1@.+&\$%&1 (&>+&6A(21+A&\$, &1#%&' () *%+7&&O1)A+ , 1%&%# () .A&' (, %) .1&1#&+&2)>.\$'61\$(, &96 ,)6.&\$1%+.0&P*61#&+*&1#6 , &1#*\$A&26*1@&\$, 1+*2*+161\$(, %& (0&\$1S&\$, & (*A+*&1 (&2*(2+*.@&6A#&+*+&1 (& I J I &%1@.+&' (, -+ , 1\$(, %7&&O1)A+ , 1%&A (& , (1& , ++A&1 (&2) *'#6%+&6&' (2@& (0&1#&+&96 ,)6.5&\$1&\$%&6-6\$.6>.+&\$, &1#&+&.>*6* @& (*& (, .\$, +7& "#%&*&+% () *'+&\$%&)%+A&>@&6%&+%&9+ , 1&96*4+*%&6 , A&%# () .A&>+&1#&+& (, .@&*+& () *'+&)%+A&>@&%1)A+ , 1%&1 (&+ , %) *+&1#&+@&6A(21&1#%&1@.+&622*(2*\$61+@.K&_____.

&\$%&6&36@&(0&6'4 , (3.+A?\$, ?&1#&+& () *'+%& (0&\$, 0(*961\$(, &1#61&@ () &) %+&1 (&*+%&6* '#&@ () *&6%&? , 9+ , 1%7&H () & , ++A&1 (&2* (-\$A+&6&*+0+*+ , '+&3#&+ , +-+*&@ () &A*63& (, &% (9+ (, +&+.%+&#&3 (*A%5&\$A+6%& (*&*+%&6* '#7&N(1&*+0+*+ , '\$, ?& (1#&+&2+(2.+&#&3 (*4&'6 , &' (, %1\$1)1+&2.6?&6*\$%97&

T)1#&+*&\$, 0(*961\$(, &6> () 1&*+0+*+ , '\$, ?&%1@.+%&'6 , &>+&. ('61+A&61p%KZZ%1)A+ .17) .%37+A)76)Z'+0+*+ . '\$. ?&&

&\$%&0) , A69+ , 16.&1 (&%) ' ' +%&%&61& , \$-+*%&1@7& I '6A+9\$' &\$, 1+?*&\$1@&'6 , &>+&A+0\$, +A&6%&6&' (99\$19+ , 1&1 (&%\$V&0) , A69+ , 16.&-6.)+%&\$, &6'6A+9\$' &2) %)\$1% &# (, +%1@5&1*)%15&06\$* , +%5&5&*+%2+ '15&*+%2 (, %\$>.\$1@&6 , A&' () *6?+7'& I 1&MNO ; 5&1#%&9+6 , %&1#61&@ () *&3 (*4&9) %1&>+&@ () *& (3 , 5&6 , A& (1#&+*%&k&\$A+6%&8%# () .A&>+&622*(2*\$61+@&6'4 , (3.+A?+A7&L0&@ () &A (, k1&0 (. (3&1#&+*+&*) .+%5&2.6?&6*\$%9&96@&>+&A+1+ '1+A&\$, &@ () *&3 (*47&&

T)1#&+*&\$, 0(*961\$(, &6> () 1&6'6A+9\$' &\$, 1+?*&\$1@&6 , A& &'6 , &>+&. ('61+A&61K&&
 •& "#&+&C S &%\$1+p%KZZ%1)A+ .17) .%37+A)76)Z2.6?&6*\$%9 &6 , A&&
 •& "#&+&ELISE&1*6\$, \$, ?&%\$1+p%KZZ%)>+&'1?)\$A+%7.\$>*6*@7) , %37+A)76)Z+.\$%+&
 "#&+&C I &2* (-\$A+%&0) *1#&+*&+% () *'+%&1 (&6%&%1&@ () &1 (&) , A+*%16 , A&@ () *&' (, A) '1& (>.\$?61\$(, %&6%&6&%1)A+ , 1Kp%KZZ%1)A+ .17) .%37+A)76)Z' (, A) '17

7.

	<p>O16 , (-\$'#5&n7&P/Q<QS7&] (3&1 (&1#\$, 4&%1*6?#1&6> () 1&2%@ ' # (. (?@7&<Q1#&^A\$1\$(, 7&J+6*% (, &^A) '61\$(, &L , '7&NB - , .& G (**\$%5& f *6 , , +@&+1&6.&P/Q<gS7& "#&+&X)>>+*&b*6\$, 7&I)%1*6.\$6 , & I '6A+9\$' &J*+%7&</p>
	<p>I -6\$.6>.+&(, &G ((A.+&</p>
	<p><u>O' # ((.& (0&J%@ '# (. (?@iO1)A+ , 1&)\$A+&</u></p>

8.

"#+&O'#((.&(O&J%@'#(.?@&O1)A+,1&)\$A+&' (,16\$, %&O'#((.&2(..\$'+%&6, A&2*('+A)*+%&*+.+-6, 1&O(*&6..&
%1)A+,1%&+,*(..+A&\$,&),A+*?*6A)61+&(*&G6%1+*%&2%#@'#(.?@&'()*%+%5&%)'#&6%&&

- & I 11+, A6, '+&*+F)\$*+9+, 1%&
- & I %%%\$?, 9+, 1&%>9\$%%\$\$(, %&6, A&*+1)*, %&
- & I %%%+%% 9+, 1%&
- & O2+'\$6.&' (, %\$A+*6!\$(, &
- & O1)A+, 1&' (A+&(O&' (, A)' 1&
- & O1)A+, 1&' (92.6\$, 1%&6, A&?*+&-6, '+%&
- & c\$%6>\$. \$1@&O)22(*1&O+*-\$'+%&
- &]+6.1#&6, A&%60+1@&

L1&\$%&+V2+'1+A&1#61&%1)A+, 1%&069\$. \$6*\$%+&1#+9%