

UNSW Course Outline

PSYC1022 The Psychology of Addiction - 2023

1 Course Code : PSYC1022
 Year : 2023
 Term : 3
 Teaching Period : 3
 Delivery Mode : Online
 Delivery Format : On-campus
 Delivery Location : Kensington

General Information

Teaching Period : 3
 Is a multi-term course? : No
 Faculty : Faculty of Science
 Academic Unit : Psychology
 Delivery Mode : Online
 Delivery Format : On-campus
 Delivery Location : Kensington
 Campus : Kensington
 Study Level : Undergraduate

[Course Details](#)
[Course Outcomes](#)

Course Details & Outcomes

Course Description

This course provides an overview of the psychological and neurobiological aspects of addiction. It covers the development of addictive behaviors, the role of the brain, and the impact of social and cultural factors. The course also explores current research and treatment options for various substances and behaviors.

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Course Learning Outcomes	Assessment Item
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Assessments

Assessment Structure

Assessment Item	Weight	Relevant Dates
5 ss a s kD ss ss a D kD a	100	Week 10
4 a s EaxDFri ss ss a Ea D i	100	Week 10
1 a- s kD 5r ss ss a D kD 5	100	Week 10

Assessment Details

Essay

Assessment Overview

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d b i i i l l b a w p a d r o n f i s s u d t e e n a t y b i r y c o n d s e s s e e r h e t n e
a d i l l v i w s a a d f r . h e t n o m t r e c n e r e e r e g 0 o e

Assessment Length

bi f . s s s s r r s e r e e t m e n r e t e

Submission notes

a 1 d b s s i b i s u r h d 2 e . s a T i s s y t n b i o h d l e x s s o s n o s h e e e
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Assignment submission Turnitin type

d s s s i a r s d s d h d n m g n i i e u t t i n a i s h r t e s h t u g m s n n t u s n t e n b u t r e r
s r o r e t

Final examination

Assessment Overview

A a i a i l d i d - h r i a l e v i i e m n a i y a i r e o n h t o n e s r r e h g o t e n x r
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Detailed Assessment Description

A a i a i l d i d - h r i a l e v i i e m n a i y a i r e o n h t o n e s r r e h g o t e n x r
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d a i a l e k c l o . r n e g u r e n t e W s n e m g r r o m 0 e e

Assessment Length

s m n u e

Assignment submission Turnitin type

s s s s h n o u m t n t n m g n e t

Self-regulated learning activities

Assessment Overview

a v l l a f l a d s a v o i h o g i s i o b r e a k h p e t e e e e s e g (e n e g s t e g
f i y f a l l a i s p x r a n s l t m e i o y a b d e u m f n t e r t n e , r g r o l e s r m o o n g n
l o p i i p - i s a u i d h t o e d u e a n s , c t m n e r g s e n e o t h l t r c e n e g o e n o
i l y c d p y l a o v i o r t e f e a n e i a l g o r o n d s u e r t o g s r u o r o e o o r
f a a v i c i y s w c r e n e y a h a o t e s o c e n 2 1 e h t f t o r k , t o u n m
y a a v i i f i b y y s l a d o r a S d r g y f e 5 n e 9 r a 4 t h e 1 () . t h t W i s t e 2 e u n e o
a l l a s M a d i a v i i i p s i y d d e l i o n w a h d e r y e f e e n e g t s r o 0 e o
s s u m o n

Detailed Assessment Description

a v l l a f l a d s a v i i h o g i s i o b r e a k h p e t e e e e e (t h e c s t e g
f i y f a l l a i s p x r a n s l t m e i o y a b d e u m f n t e r t n e , r g r o l e s r m o o n g n
l q i i p - i s a u i d h t o e d u e a n s e , c t m n e r g s e n e o t h l t r c e n e g o e n
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Attendance Requirements

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General Schedule Information

i all y i y s f s l f c h a n e s a l o r 2 d s e t t o n o f h o r c o n n 2 u e s e m t e r
 d a p d k a s a c i d d a s n e t e p f o t y k t w e e e o e s t n s e o n t h o r o u
 d f d d y l s n - e g i o b d p t e a l m e s s u e s t o m t s e e t m e n , r e t n e , o
 v i i a s d a c i i w x d t p y e m e r . r e n r t o e n n e g g h e h r t u e r t u g

Course Resources

Prescribed Resources

a p i b d b s k s . T a l j i o s e a o e n a p f i b r e x r d e e s e t s o s m s r t c e
 d l d s a a 9 a y s n e i d g a M d k w e l e n e o o s e n . s m t n n e g

Recommended Resources

[W](#) [L](#) [r r](#)

[W](#) [LC](#) [m n e g r e t e](#)

[L](#) [l](#)

[u m n t](#)

[C](#) [C](#) [u n t e b e n u t](#)

[c](#) [c](#) [m e l r g t](#)

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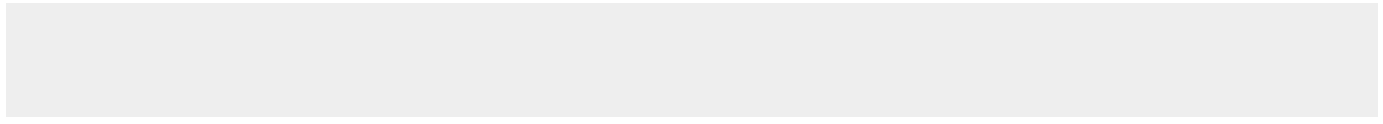
[W](#) [s -](#) [c n c r t n o](#)

[i p l W y s s u , c t e n t l u o n o](#)

Additional Costs

Course Evaluation and Development

data analysis and interpretation of research findings. The course will cover the following topics: research design, data collection, data analysis, and interpretation of results. The course is designed for students who are interested in research and want to learn how to conduct research and analyze data. The course will be taught by a faculty member who has extensive experience in research and data analysis. The course will be held in a classroom with a computer and internet access. The course will be held in a classroom with a computer and internet access. The course will be held in a classroom with a computer and internet access.



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