

# UNSW Course Outline

## PSYC1022 The Psychology of Addiction - 2023

1 Course Code : PSYC1022  
 Year : 2023  
 Term : 3  
 Teaching Period : 3  
 Delivery Mode : On-campus  
 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 : On-campus  
 Delivery Format : On-campus  
 Delivery Location : Kensington  
 Campus : Kensington  
 Study Level : Undergraduate

[Course Details & Outcomes](#)

### Course Details & Outcomes

#### Course Description

Psychology of Addiction is a compulsory course for students in the Bachelor of Science (Psychology) program. It provides a comprehensive overview of the psychological, biological, and social aspects of addiction, including the role of the brain, the impact of stress, and the effects of various substances. The course also explores the psychological processes underlying addiction, such as learning, motivation, and decision-making. Students will gain a deep understanding of the complex nature of addiction and the challenges faced by individuals and society. The course is designed to provide students with the knowledge and skills necessary to understand and address the problem of addiction in a professional context.



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Course Learning Outcomes	Assessment Item
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a k i 2 i i l l a l l w o r h w d t o h s o t e c s e a r S h s o r e s h e o a u n t e n t o t  
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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

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### Submission notes

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### Assignment submission Turnitin type

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## Final examination

### Assessment Overview

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

### Detailed Assessment Description

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 i i h o g i s i o n 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  
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  
c / o r t e



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## Attendance Requirements

a a a d i i s d c q s s d s r e o c n n t r e u r e e

## 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 r 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 u l a 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](#)

[c m o](#)

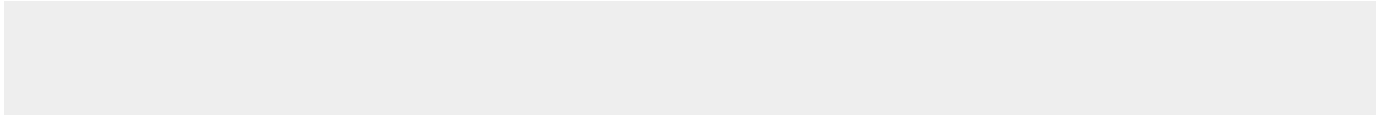
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### Additional Costs

# 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 will be taught using a combination of lectures, seminars, and practical exercises. The course will be assessed through a combination of written assignments, practical exercises, and a final examination.





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i i a i i f f c c n s e e u s n O t l e t t , t e r n e g