

BEHV 7003 ASSESSMENT: COGNITIVE FUNCTIONS

Credit Points 10

Legacy Code 102400

Coordinator Andrew McKinnon (<https://directory.westernsydney.edu.au/search/name/Andrew McKinnon/>)

Description This subject provides a comprehensive introduction to the cognitive psychological assessment of children, adolescents and adults. It is designed to assist students in the professional psychology programs to develop theoretical knowledge and practical skills in the cognitive assessment of clients. Students will become familiar with the current theoretical and empirical foundations of psychological assessment, and the application of these theories and research findings to assessment practice in empirically valid and culturally responsive ways. Students will be introduced to contemporary practice in the assessment of cognition, personality and behaviour. Training in the administration of key instruments will be provided. Students will be instructed in the integration of assessment data into clinically-useful reports, including inter-disciplinary communication. Different approaches to psychological assessment will be compared and evaluated. Ethical and professional issues in psychological assessment will be discussed.

School Psychology

Discipline Psychology

Student Contribution Band HECS Band 1 10cp

Check your fees via the Fees (https://www.westernsydney.edu.au/currentstudents/current_students/fees/) page.

Level Postgraduate Coursework Level 7 subject

Equivalent Subjects BEHV 7026 - Psychological Assessment LGYA 1196 - Psychological Assessment 1

Restrictions

Students must be enrolled in 1812 Master of Clinical Psychology or 1814 Master of Professional Psychology.

Learning Outcomes

On successful completion of this subject, students should be able to:

1. Define the theoretical and empirical foundations of psychological assessment (APAC GA: 3.2, 3.16, 4.2.1ii)
2. Critically evaluate psychological tests, including their application in culturally responsive ways (APAC GA: 3.2, 3.16, 4.2.1ii)
3. Examine ethical issues in psychological assessment (APAC GA: 3.12)
4. Show knowledge in appropriate selection of assessment methods and measures (APAC GA: 3.4, 3.6, 4.2.2ii)
5. Demonstrate skills in conducting and interpreting major measures of child and adult intelligence, achievement and other cognitive domains (APAC GA: 3.4, 3.6, 3.14, 3.15, 4.2.2ii)
6. Formulate and appropriately communicate assessment results to clients and other professionals (APAC GA: 3.8, 3.10, 4.2.2iii)

Subject Content

1. Theories, models and methods in psychological assessment
2. Intelligence and cognitive systems

3. Intellectual assessment: WAIS-IV, WISC-V and exposure to other tests of intellectual functioning
4. Assessment of academic achievement: WIAT-II, NARA-III and other measures
5. Assessment of memory, executive functioning and other cognitive functions: WMS-IV, CVLT, and other measures
6. Assessment of behaviour, emotion and personality (e.g., MMPI, NEO-PI and ADIS)
7. Observational methods
8. Psychometric principles and methods
9. Developmental and acquired cognitive disorders
10. Report writing
11. Professional and ethical issues in assessment, including application of psychological testing and assessment in culturally responsive ways.

Assessment

The following table summarises the standard assessment tasks for this subject. Please note this is a guide only. Assessment tasks are regularly updated, where there is a difference your Learning Guide takes precedence.

Type	Length	Percent	Threshold	Individual/ Group Task	Mandatory
Practical Exam	1 hour in total	30	Y	Individual	Y
Report	2,000 words	30	Y	Individual	Y
Short Answer	2 hours	40	Y	Individual	Y

Teaching Periods

Autumn (2025)

Bankstown City

On-site

Subject Contact Andrew McKinnon (<https://directory.westernsydney.edu.au/search/name/Andrew McKinnon/>)

View timetable (https://classregistration.westernsydney.edu.au/odd/timetable/?subject_code=BEHV7003_25-AUT_BK_1#subjects)

Penrith (Kingswood)

On-site

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View timetable (https://classregistration.westernsydney.edu.au/odd/timetable/?subject_code=BEHV7003_25-AUT_KW_1#subjects)