

CANDIDATE	Name and surname	
	Date of birth	
	Current grade	

ANNEXURE A - SUMMARY OF RESULTS

EDUCATIONAL ASSESSMENT (indicate which tests were used)					
Reading	Standard score	Reading comprehension	Quotient	Written samples	Words per minute
<i>TOWRE</i>		<i>Edinburgh Test 4</i>		To be completed using Annexure B – Writing samples	
Sight word efficiency		Time taken:		1. <i>Informal writing (20 minutes)</i>	
Phonemic decoding efficiency		Additional time:		Actual time	
Total word efficiency		Skimming	/ 16	Prescribed time	
<i>NEALE READING TEST (Also UCT)</i>		Vocabulary	/ 24	2. <i>Formal writing (20 minutes)</i>	
Reading speed		Reading for facts	/ 20	Actual time	
Reading accuracy		Points of view	/ 17	Prescribed time	
Reading comprehension		Comprehension	/ 17	3. <i>Copying task (10 minutes)</i>	
<i>WIAT II</i>				Actual time	
Word reading				Prescribed time	
Pseudo decoding		Spelling	Score	Computer samples	Words per minute
Word chains		WIAT II/III		To be included if applying for <i>Computer use - Typing</i>	
Comprehension		BAS II		1. <i>Formal writing (20 minutes)</i>	
<i>WIAT III</i>		Vernon		Actual time	
Reading comprehension		ESSI Spelling		Prescribed time	
Word reading		UCT Spelling Test		2. <i>Copying task (10 minutes)</i>	
Essay composition				Actual time	
Pseudo words				Prescribed time	
Spelling					
<i>1-minute Reading Test</i>					
<i>BAS II</i>					
<i>ESSI Reading Test</i>					
<i>Word Chain Test</i>					

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INTELLECTUAL ASSESSMENT (choose one)					
WISC-IV / WAIS-IV	Index score	Scaled subtest scores	WISC-V	Index score	Scaled subtest scores
Verbal comprehension			Verbal comprehension		
Perceptual reasoning			Visual spatial		
Working memory			Fluid reasoning		
Processing speed			Working memory		
			Processing speed		
SSAIS-R	Index score	Scaled subtest scores	DAT	Index score	Scaled subtest scores
Verbal			1 Vocabulary		
Non-verbal			2 Verbal reasoning		
Full scale			5 Reading comprehension		
Subtests:			9 Memory		
Vocabulary					
Comprehension					
Similarities					
Number problems					
Story memory					
Pattern completion					
Block designs					
Missing parts					
Form board					
Coding					
Memory for digits					

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