

Guidelines for Documentation of a Neurodevelopmental Disability-Motor

A motor disability must currently substantially limit a major life activity, including fine, gross, and visual motor skills, to support eligibility under Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Act of 1990. Documentation must, therefore, support this eligibility, as well as any requests for reasonable accommodations. The following guidelines describe the necessary components of acceptable documentation for students with learning disabilities. Students are encouraged to provide their clinicians with a copy of these guidelines.

1. Testing must involve a comprehensive psycho-educational evaluation and must address all of the following:
 - **Aptitude/Cognitive Ability:** A complete intellectual assessment with all subtests and standard scores reported is essential. (See Appendix A)
 - **Academic Achievement:** A comprehensive academic achievement battery is essential, with all subtests and standard scores reported for those subtests administered. The battery must include current levels of academic functioning in relevant areas such as reading (decoding and comprehension), mathematics, and oral and written language. (See Appendix A)
 - **Information Processing:** Specific areas of motor development most affected (e.g. fine motor, gross motor, visual motor skills) must be assessed and should be addressed in the written interpretative summary of the documentation. (See Appendix A)
2. Testing should be **current**, conducted during the past three years or after age 18, to assess the current impact of the student's disability on academic performance.
3. Clear and specific evidence of a motor disability must be presented. Terms such as "learning differences", "learning styles", or "weaknesses" are **not** the equivalent of a motor disability.
4. Actual test scores must be provided along with an interpretation of test results. Test protocol sheets or scores alone are not sufficient.



5. A professional qualified to conduct assessments and render a diagnosis of learning disability must perform testing. Names and credentials, including licensing, certification and their areas of specialization must be clearly indicated on the report. All reports must be typed and dated.
6. Testing must include information about the functional limitations of the student. Please indicate how the student's disability will affect his/her current participation in courses, programs, services, or any other activities of the University.
7. Recommendations for accommodations must be based on objective evidence of a **substantial** limitation to learning and be supported by test results and clinical observations.
8. Individual Education Programs (IEPs) may be provided, if available. However, please note that IEPs alone **do not** provide sufficient documentation to establish accommodations.

***Please note that the University and Student Access Office reserve the right to deny services or accommodations while the receipt of appropriate documentation is pending.**

When selecting a battery of tests, it is critical to consider the technical adequacy of instruments, including their reliability, validity, and standardization on an appropriate norm group. The professional judgment of an evaluator in choosing tests is important. The following list is provided as a helpful resource.

Aptitude/Cognitive Ability

- Wechsler Adult Intelligence Scale – III (WAIS-III)
- Woodcock-Johnson – III Tests of Cognitive Ability
- Kaufman Adolescent and Adult Intelligence Test
- Stanford-Binet IV

The Slosson Intelligence Test – Revised and the Kaufman Brief Intelligence Test are primarily screening devices which are not comprehensive enough to provide the kinds of information necessary to make accommodation(s) decisions.

Academic Achievement

- Scholastic Abilities Test for Adults (SATA)
 - Stanford Test of Academic Skills (TASK)
 - Woodcock-Johnson-III – Tests of Achievement
 - Wechsler Individual Achievement Test (WIAT)
- Or specific achievement tests such as**
- Nelson-Denny Reading Test
 - Stanford Diagnostic Mathematics Test
 - Test of Written Language – 3 (TOWL-3)
 - Woodcock Reading Mastery Tests – Revised

Specific achievement tests are useful instruments when administered under standardized conditions and when the results are interpreted within the context of other diagnostic information. The *Wide Range Achievement Test – 3* (WRAT-3) is not a comprehensive measure of achievement and therefore should not be used as the sole measure of achievement.

Information Processing

Acceptable instruments include, but are not limited to, Detroit Tests of Learning Aptitude – 3 (DTLA-#) or Detroit Tests of Learning Aptitude – Adult (DTLA-A). Information from subtests on WAIS-R or Woodcock-Johnson-III – Tests of Cognitive Ability, as well as other relevant instruments, may be useful when interpreted within the context of other diagnostic information.