Types of Assessments

Academic Information

measures of student performance as demonstrated on formative and summative assessments.

- Achievement individually administered standardized tests that measure a student's skills in a variety of academic areas. Examples: mathematics, reading, science and social studies
- Classroom Performance information collected on the student's learning and progress in the classroom. Examples: end of the chapter tests, portfolio assessment, classroom-based assessment, progress-monitoring data, interim assessments, benchmark assessments
- **Teacher Report** information provided by any or all of the student's current teachers Examples: information pertaining to a student's organizational skills, attention to task, work/study habits, grades

Adaptive Skills

measures to determine skills necessary to function adequately within a person's home, school or community environment. Examples: communication, self-care, home living, social skills, community use, self-direction, health and safety, functional academics, leisure and work

Assistive Technology

procedures to determine if a student requires devices or services to increase, maintain or improve functional capabilities. Examples: functional environmental evaluation to determine the need for devices including, but not limited to, a communication board, adapted equipment or computer software

Behavioral Performance

measures to determine a student's behavioral, social and/or affective status. Examples: conduct in the classroom, ability to attend or focus, self-concept, emotional functioning, relationships with others

 Functional Behavioral Assessment (FBA) – structured process to determine the possible functions of a student's behavior so interventions and modifications can be developed. Examples: systematic observations, data collection, interviews

Communication

measures to determine skills necessary to understand and express information. Examples: speech sounds, oral language, phonemic awareness, facial expressions, body movements, gestures, touch

Developmental Skills

procedures to determine the student's early learning and school readiness. Examples: developmental milestones in communication, motor, cognitive, social emotional, self-help

Health

acquisition of information to determine the effect of health concerns on educational performance. Examples: report of a medical diagnosis from a physician or health history

Hearing/ Audiological

measures to determine the student's ability to hear or process language.

• Functional Listening Evaluation – assess how a student's listening abilities are affected by noise, distance and visual input in the student's natural listening environment

Information from the Parents

acquisition of information from the parents to assist in evaluation and program planning. Examples: social/emotional, developmental history, student preferences, medical history, cultural influence, behavioral information

Intellectual Ability

individualized, standardized measures to assess a student's ability or potential to learn. Examples: perception, cognition, memory, processing speed, verbal and non-verbal skills

Motor Skills

measures to determine a student's gross and fine motor development. Examples: mobility, muscle tone, balance, coordination, accessibility

Observation(s)

a purposeful study of the student in a variety of activities, situations and/or times at school, home or other settings. Examples: data collection of student behavior and/or performance in a variety of classes and/or unstructured settings

Perceptual-Motor

measures to determine the student's ability to convert what is seen to written form. Example: reproducing a pattern from a sample

Social Skills

measures to determine the student's ability to initiate and maintain positive relationships with others. Examples: making friends, problem-solving, cooperating with others, following rules, showing appreciation

Transition Assessments

a planned, continuous process of obtaining, organizing and using selected formal and informal information to assist students in decision-making and preparation for successfully meeting their goals and expectations from school to post- school activities.

Functional Vocational Evaluation

real and simulated measures to determine a student's ability to perform certain aspects of a work-related task and may include a purposeful study of the student in a variety of work-related activities. Examples: hands-on work samples, progress reports, job performance checklists

- **Vocational Aptitudes** -measures to determine prerequisite abilities pertaining to the world of work. Examples: manual dexterity, proof reading words and numbers, color discrimination
- Interests/Preferences measures to assist with post-secondary planning, including schooling, employment and adult living. Example: career assessment inventory

Vision

measures to determine the student's functional vision and/or physical eye conditions. Examples: ophthalmological, optometrist report

• **Orientation and Mobility** – assesses the ability of the student who is low vision, blind, or deafblind in the use of his/her remaining senses to determine his/her position in the environment and in techniques for safe movement from one place to another. Examples: concept development, pedestrian safety, cane skills, route planning