BENEFITS

Allows students to receive instruction that is highly relevant to them and assessments that are appropriate for them

Informs IEP teams of a student's strengths and needs, allowing celebration of successes and assistance with planning future instruction

Helps teachers gauge student progress in relation to state academic standards

Enables schools to document academic growth

DLM ESSENTIAL ELEMENTS

Essential Elements are specific statements of the knowledge and skills linked to general education grade-level expectations identified in college and career readiness standards.

They build a bridge from grade-level content standards to grade-specific academic expectations for students with the most significant cognitive disabilities who often have multiple disabilities.

ALL CHILDREN CAN MEET HIGH STANDARDS

The Dynamic Learning Maps[®] (DLM[®]) Alternate Assessment Consortium provides accessibility by design and is guided by the core beliefs that all students are to have access to challenging, grade-level content, and that test administrators must adhere to the highest levels of integrity both in providing instruction and in administering the assessment based on this challenging content.

All children participate in state accountability assessments.

INSTRUCTIONALLY EMBEDDED ASSESSMENTS

Allow students with the most significant cognitive disabilities to demonstrate what they know and can do in a cyclical approach to their instruction, assessment, and evaluation

Encourage the cyclical approach by giving teachers the opportunity to choose an Essential Element(s) and the linkage level, develop and deliver instruction for the chosen Essential Element(s), and then assess the student when the teacher determines the student is ready

Provide teachers, parents, and other IEP members with timely information about a student's performance

Helps teachers make appropriate instructional decisions



m@ku.edu	

Dynamic Learning Maps 1122 West Campus Road, Room 430 Lawrence, Kansas 66045

₽^Q₹

Assessments that Support Student Learning

785-864-7093

BELIEFS

••

Students with the most significant cognitive disabilities are a highly diverse population who learn through multiple pathways.

Students taking the DLM alternate assessment require extensive, direct instruction and substantial supports to achieve measurable gains.

These students learn academic content aligned to grade-level content standards but at reduced depth, breadth, and complexity.

@atlas4learning





DYNAMIC® LEARNING MAPS