

Supporting Diverse Learners



Supporting Diverse Learners with Imagine Learning EL Education 3-5 Session Agenda

Component	Objectives
Welcome	Participants will connect with fellow teachers and the Imagine Learning EL Education team, reviewing the day's agenda.
Tier 1 Scaffolds and UDL	Participants will deepen their understanding of Universal Design for Learning (UDL) and how its principles can be applied to create more inclusive and flexible learning experiences. They will explore ways to connect UDL principles with specific scaffolds outlined in lesson plans, ensuring that all learners have access to meaningful learning opportunities.
Lesson Level Supports	Participants will understand how lessons anticipate variability in student needs, creating pathways for success through differentiated instructional strategies and materials. By integrating UDL principles, educators can foster a more inclusive classroom where every student has the opportunity to thrive.
Break	Stretch and refresh.
Lesson Level Supports (continued)	Participants will apply their knowledge of UDLs and scaffolds to a lesson of their own. They will also plan the steps to implement a specific strategy.
Writing with Scaffolds	Participants will examine how UDL principles specifically enhance Writing for Understanding within Imagine Learning EL Education, ensuring that all students, regardless of ability, have the tools and scaffolds needed to engage meaningfully with the writing process.
Lunch	Take a break and enjoy lunch with the team.

Component	Objectives
Debrief	Participants will debrief on the morning's learning by thinking about continuing challenges and how to address challenges with new learning.
Scaffolding to Access Complex Text: Language Dives	Participants will examine how UDL strategies help to create multiple access points for diverse learners, specifically how Language Dives serve as an effective scaffold for helping students engage with and comprehend complex texts, breaking down challenging language structures to improve understanding and promote deeper analysis.
Break	Stretch and refresh.
Break Scaffolding Towards Assessments	Participants will gain an understanding of how scaffolding in assessments involves breaking tasks down into manageable steps, providing supports such as guided practice, modeling, and feedback to help students gradually build their skills and confidence. This approach ensures that all learners, regardless of their starting point, can demonstrate their understanding and progress effectively.

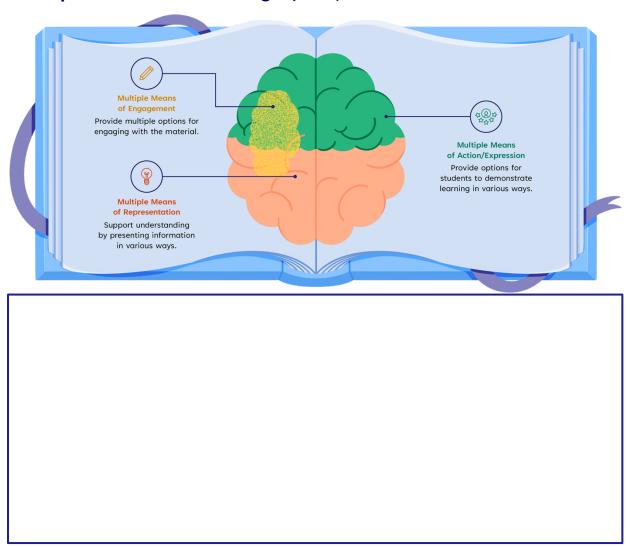
Session Learning Targets

- I can make the connection between UDL principles and scaffolds outlined in my lesson.
- I can identify how the principles of UDL support all students at the lesson level.
 - I can examine how UDL principles support writing for understanding in IL EL Education.
 - I can demonstrate how Language Dives scaffold students' access to complex text.
 - o I can explain how assessments are scaffolded for student achievement.

Universal Design for Learning (UDL)

Our approach to supporting all students' learning needs is based on the principles of the Universal Design for Learning (UDL) framework. This framework for learning emerged from a similar concept in architecture. Universal design in architecture means that buildings are designed to accommodate—from the outset—the physical needs of all people. Rather than retrofitting the staircase entry to a building with a wheelchair ramp, universal design architects would use landscaping and other design elements to eliminate the need for stairs altogether. An entry without stairs helps people in wheelchairs, but it also helps all people access the building more easily (e.g. those with strollers and luggage).

Principles of Universal Design (UDL)



Different Tiers of Support

Tier 1	 Student instruction utilizes the high-leverage strategies identified in the Literacy and Math Instructional Guidelines. Scaffolding of content, processes, and products occurs based on students' needs. Students who are at-risk for a learning gap experience re-teaching of essential standards, skills, and strategies. Classroom teachers implement strategies to build a classroom community and increase students' sense of belonging. Social-emotional skills are taught explicitly, and multiple opportunities for practice and engagement with these skills are provided each day.
Tier 2	 Students receive support with Tier 2 supplemental adaptive programs that enhance but do not supplant the core curriculum. Students experience a Tier 2 intervention that directly targets a skill deficit or specific learning need in order to decrease a learning gap. Students receive evidence-based Tier 2 intervention that targets the identified deficit and/or the skill areas that need to be strengthened. Tier 2 intervention occurs for 6-8 weeks.
Tier 3	 Students receive daily individualized and tailored instruction targeted for deficits with a focus on academic-level mastery with acceleration into grade-level mastery. Small group instruction occurs with 1-3 students; duration and frequency of Tier 3 interventions increase with lowering the student-teacher ratio. Supports are implemented in both individual and group format depending on the individual need of students.

Thinking about the Student Experience

Use these profiles to help you think about how you will apply the scaffolds to diverse learners.

Student 1	Student 2		
 Reads on grade level 	 Arabic is first language 		
 Struggles to write 	 Reads very little English 		
 Trouble sitting still 	 Can write name and knows English 		
 Volunteers to answer questions 	letters		
	 Newcomer to the US from Jordan 		
	• Shy		
Student 3	Student 4		
 Reads on grade level 	 Reads well below grade level 		
 Writes on grade level 	 Writes below grade level 		
Seems bored in class	IEP with		
 Doesn't participate regularly 	o Text read aloud		
Does pretty well on tests	 Answers recorded 		
	 Additional time 		
	 Engages in the lesson and is eager to 		
	learn		

Planning to Support My Students

Multiple Means of Engagement (MME): Provide multiple options of engaging with the material.

Multiple Means of Representation (MMR): Supports understanding in various ways. Multiple Means of Action and Expression (MMAE): Provide options for students to demonstrate learning in various ways.

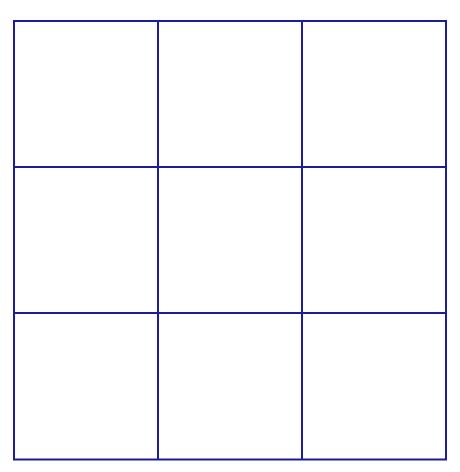
Review the Lesson No Identify all the scaffo		_	Needs for your next lesson. dent.
Module:	Unit:	Lesson:	Date:
Lesson Component	Scaffolds Ide	ntified	UDL Principle(s) reflected in the scaffolds
Opening			
Work Time			
Closing			

Writing with Scaffolds

Writing Task(s)	Scaffolds for Writing Task(s)

Writing with Scaffolds Bingo

Generate your bingo card from the link in the Padlet and use this template to write in the lessons containing the scaffolds that match your bingo card.



Scaffolding to Access Complex Text: Language Dives

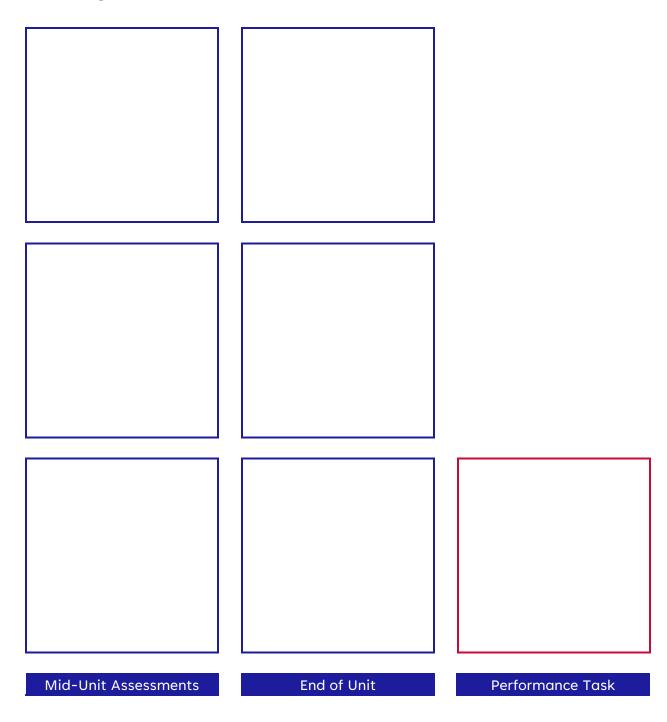
A Language Dive empowers students to analyze, understand, and use the language of academic sentences, which often seem opaque to students. During a Language Dive, the teacher and students slow down for 10-20 minutes to have a conversation about the meaning, purpose, and structure of a compelling sentence from a complex text or from a learning target, checklist, or rubric included in the curriculum.

Language Dive Practice	
	_ and listens to the anole, the enemy it
Language Dive: Your Turn	

Scaffolds for Success

Assessment:			
Lesson	Lesson	Lesson	Assessment

Scaffolding Toward Assessments



Performance Task: Reflection-Connection						
eep It,	Leave It,	, Pick It	Up			