## Getting started with Universal Design for Learning (UDL)

Use the three main UDL principles when you're planning a lesson, daily routine, or activity for your students.

Provide multiple means of <b>engagement</b>	
<ul> <li>How can I engage all students in my class?</li> <li>In what ways do I give students choice and autonomy?</li> <li>How do I make learning relevant to students' needs and wants?</li> <li>In what ways is my classroom accepting and supportive of all students?</li> </ul>	<ul> <li>Examples:</li> <li>Survey students about their interests, strengths, and needs. Incorporate the findings into lessons.</li> <li>Use choice menus for working toward goals.</li> <li>State learning goals clearly and in a way that feels relevant to students.</li> </ul>
<ul> <li>Provide multiple means of representation</li> <li>How can I present information in ways that reach all learners?</li> <li>Have I considered options for how printed texts, pictures, and charts are displayed?</li> <li>What options do I provide for students who need support engaging with printed texts and/or with auditory learning?</li> </ul>	<ul> <li>Examples:</li> <li>Make it easy for students to adjust font sizes and background colors through technology.</li> <li>Provide options for engaging with printed texts, such as text-to-speech, audiobooks, or partner reading.</li> </ul>

## Provide multiple means of action and expression

## How can I offer purposeful options for students to show what they know?

- When can I provide flexibility with timing and pacing?
- Have I considered methods aside from paper-and-pencil tasks for students to show what they know?
- Am I providing students access to assistive technology (AT)?

## Examples:

- Provide calendars and checklists to help students track the subtasks for meeting a learning goal.
- Allow students to show what they know through a variety of formats, such as a poster presentation or a graphic organizer.
- Provide students with access to common AT, such as speechto-text and text-to-speech.

In collaboration with OCAST U Understood