

HOW CAN INSTRUCTORS INCORPORATE UDL?

PRINCIPLE 3: PROVIDE OPTIONS FOR STUDENTS TO EXPRESS THEIR KNOWLEDGE.

1. Vary the methods for navigation, interaction, and response.

- Provide [guided notes](#)
- allow flexibility (within reason) for students who may take longer to interact with materials physically
- allow students to use a variety of technology to interact with classroom materials (e.g., laptops, software, virtual models/reality)

2. Provide alternative ways for students to appropriately and easily express knowledge, ideas, and concepts in the classroom/course.

- Introduce and use interactive web tools for communication in your learning environment (i.e., discussion board, forum, Twitter, blogs).
- Give students different options for documenting their learning (i.e. wiki, [journal](#), [concept map](#)).
- Provide a multi-part assignment with feedback at each stage
- Conduct a [two-stage exam](#).

3. Teach students to set long-term goals, use strategies to reach their goals, monitor progress, and modify strategies as needed.

- Provide [rubrics](#), assignment guidelines, and/or assignments that have been done well and not so well by past students to outline expectations.
- Provide a course schedule or timelines/[calendar](#) to support [organization and time management](#)
- Provide self-assessment activities with automatic feedback where possible (i.e., interactive quizzes with automatic feedback)
- Provide templates [to guide self-reflection on quality and progress](#) (i.e., growth in writing, increase in content area vocabulary)

For more on the three principles, visit OTEI's [Clemson Teaching page](#)