

Dietitian Licensure Compact Timeline

2019

Did You Know?

A compact is simply an agreement between states. A driver's license is a great example of a compact.

August 2019

The Academy starts its initial exploration of the feasibility of a dietitian licensure compact.

2022

October 2022

The Department of Defense grants funding for the Academy to work with The Council of State Governments' National Center for Interstate Compacts on a dietitian interstate licensure compact.

2023

October 2023

The Dietitian Licensure Compact is finalized and ready to be distributed to states and the Dietitian Licensure Compact website is released.

2024

April 3, 2024

Nebraska becomes the first state to pass the Dietitian Licensure Compact.

May 8, 2024

Alabama becomes the second state to pass the Dietitian Licensure Compact.

May 31, 2024

Tennessee becomes the third state to pass the Dietitian Licensure Compact.

2025

January 8, 2025

Ohio becomes the fourth state to pass the Dietitian Licensure Compact.

March 6, 2025

South Dakota becomes the fifth state to pass the Dietitian Licensure Compact.

March 19, 2025

North Dakota becomes the sixth state to pass the Dietitian Licensure Compact.

March 21, 2025

Mississippi becomes the seventh state to pass the Dietitian Licensure Compact, triggering the formation of the Compact Commission and allowing the operational phase of the Dietitian Licensure Compact to begin.

March 27, 2025

Utah becomes the eighth state to pass the Dietitian Licensure Compact.

April 8, 2025

Kansas becomes the ninth state to pass the Dietitian Licensure Compact.

April 23, 2025

Montana becomes the tenth state to pass the Dietitian Licensure Compact.

April 23, 2025

Arkansas becomes the eleventh state to pass the Dietitian Licensure Compact.

May 6, 2025

Iowa becomes the twelfth state to pass the Dietitian Licensure Compact.

May 29, 2025

Oklahoma becomes the thirteenth state to pass the Dietitian Licensure Compact.

To learn more about the Dietitian Licensure Compact, go to dietitianscompact.org