

The Louisiana Department of Education is proud to announce the 2025 New Teacher of the Year. Annually, the Department honors the state's most exceptional educators through the Teacher and Principal of the Year programs. The New Teacher of the Year has been added to these current award programs to recognize the contributions of Louisiana's first year teachers. All nine of our New Teacher of the Year finalists will serve as New Teacher Advisors for The New Teacher Experience.

Congratulations to Tiffany Pfeifer who will also serve as the ambassador for new teachers across the state.

## 2025 NEW TEACHER OF THE YEAR



Tiffany Pfeifer

Washington Marion High School
Calcasieu Parish Schools

**Tiffany Pfeifer** is a high school geometry teacher at Washington Marion High School. Born and raised in Kansas, Pfeifer graduated from Kansas State University with a Bachelor of Science in Secondary Education and a Bachelor of Science in Mathematics. Three days before the school year began, Pfeifer packed her belongings and headed south to Lake Charles, Louisiana to start her teaching career. She immediately wanted to foster a true love of learning in her students.

Tiffany Pfeifer continually strives to break down the barriers that prevent students from seeing the vitality of learning in every facet of their life. By placing an emphasis on critical thinking, she is sending students into the world who are capable and confident in stepping into an unknown situation and working until they discover a logical answer. This commitment fuels her aspiration to cultivate more than a mind full of mathematical concepts but rather a true mathematical mind.



## NEW TEACHER of the Year

## **2025 NEW TEACHER OF THE YEAR FINALISTS**



**Ashlie Duplessis**Ascension Parish



Austin A. Devine
Bossier Parish



Olivia C. Landry
Iberville Parish



**Trey Porchay** Jackson Parish



**Morgan Toups** Lafayette Parish



**Sami Valentine** Ouachita Parish



William B. Foley, III
Rapides Parish



**Braxton Michel**Zachary Community
School District

