Upcoming Newsela + MDE Professional Learning Opportunities

Start the new year with <u>NEW</u> Newsela professional learning sessions! Our 2023 sessions range from test readiness to reinforcing reading skills and more! Haven't enrolled in a Newsela course yet? Browse our live virtual Professional Learning opportunities and click the registration link to secure your spot!



Please log in and set up your classes using this <u>Getting Started Resource</u> if you are new to Newsela!

Session Date	Session & Registration Information
1/2/23 4:00-5:30 CST	Designing Learning Experiences that Support My Curriculum Learn how to design assignments that leverage multiple levels of text simultaneously to support a diverse group of learners in accessing necessary content and skills and see how Newsela aligns with common ELA curricula being used across the state of Mississippi. Registration Link: https://newsela.zoom.us/meeting/register/tJckcuqpqTwuE92atUB06UdHEL0WVn0mgXLY
1/3/23 4:00-5:30 CST	Elementary: Supporting the Various Reading Levels of My Students Learn best practices to leverage Newsela's automated differentiation tools to support all learners in accessing meaningful and engaging content and expressing their knowledge. Registration Link: https://newsela.zoom.us/meeting/register/tJcsduChqD4tHd0HPhXbh9q_Ednn-USN4o8h
1/3/23 4:00-5:30 CST	Secondary: Driving Instruction through Questioning and Critical Thinking Inquiry-based learning allows students to drive their own exploration of content and synthesize information across multiple texts. Explore strategies for using Newsela to embed inquiry across your curriculum and guide students through the inquiry process. Registration Link: https://newsela.zoom.us/meeting/register/tJEqdOmvqzIrH9dfYENmUXsJ4LzooNKHKAgk
1/4/23 4:00-5:30 CST	Supporting the Various Reading Levels of My Students Learn best practices to leverage Newsela's automated differentiation tools to support all learners in accessing meaningful and engaging content and expressing their knowledge. Registration Link: https://newsela.zoom.us/meeting/register/tJUtdeiupjloGtS6yK7vpY2eBLRIfAWSz80c

1/4/23 4:00-5:30 CST	Building and Supporting Student Motivation with Newsela Leverage Newsela's extensive library of content to support student motivation by leveraging student and teacher selected tools, tasks, and texts. Learn how teacher actions can build and maintain intrinsic motivation while supporting literacy skills and content knowledge. Registration Link: https://newsela.zoom.us/meeting/register/tJMkc-CprD4rEtPN7Hh0JUc-M7XB71iSKSqT
1/6/23 4:00-5:30 CST	Designing Learning Experiences that Support My Curriculum Learn how to design assignments that leverage multiple levels of text simultaneously to support a diverse group of learners in accessing necessary content and skills and see how Newsela aligns with common ELA curricula being used across the state of Mississippi. Registration Link: https://newsela.zoom.us/meeting/register/tJckdu-ppjkuG9xVxxpNZ1lhbRdkE5svp3R-
1/11/23 4:00-5:30 CST	Reinforcing Reading Skills with Newsela (3-12 ELA) Leverage your Newsela data to plan data-driven lessons and experiences focused on essential literacy skills. Explore Newsela content and instructional resources to support reading skills across all content areas, not just ELA. Registration Link: https://newsela.zoom.us/meeting/register/tJlscuqpqDwtHtc7TIMSG1L4C8c-sffQOeH0
1/19/23 4:00-5:30 CST	MAAP Readiness to Drive Instruction with Newsela (Grades 3-8) Discover how Newsela content, instructional resources, and features can be used to leverage and support planning and MAAP Readiness. Registration Link: https://newsela.zoom.us/meeting/register/tJYqcemqqTgpG92eGiEFcoRyjK1q9eaNIH-r
1/26/23 4:00-5:30 CST	Growing Readers Using Background Knowledge Discover strategies for leveraging Newsela content to scaffold student learning and build essential background knowledge. Create meaningful learning experiences connected to your curriculum that help students develop a deeper understanding of content and themes. Registration Link: https://newsela.zoom.us/meeting/register/tJAucemspj0qEt2Xw7BSX0PQ4eTxvZcbHE3x
2/1/23 4:00-5:30 CST	Engaging with Newsela to Support Mississippi Test Readiness (Grades 9-12) Discover how Newsela's differentiated, cross-curricular literacy platform can support students as they work towards skill building practices. Registration Link: https://newsela.zoom.us/meeting/register/tJMvceGprjwpGdDN5gn6A8RSzWs5g8SURrlk
2/7/23 4:00-5:30 CST	Driving Instruction through Questioning & Critical Thinking Inquiry-based learning allows students to drive their own exploration of content and synthesize information across multiple texts. Explore strategies for using Newsela to embed inquiry across your curriculum and guide students through the inquiry process. Registration Link: https://newsela.zoom.us/meeting/register/tJ0sf-Curz4sG9DyiX96pvD57iuKadrdJLgQ

2/17/23 4:00-5:30 CST	MAAP Readiness to Drive Instruction with Newsela (Grades 3-8) Discover how Newsela content, instructional resources, and features can be used to leverage and support planning and MAAP Readiness. Registration Link: https://newsela.zoom.us/meeting/register/tJYucu-sqzwjGdXKnHHasDR488dWI-9xrz5E
3/1/23 4:00-5:30 CST	Engaging with Newsela to Support Mississippi Test Readiness (Grades 9-12) Discover how Newsela's differentiated, cross-curricular literacy platform can support students as they work towards skill building practices. Registration Link: https://newsela.zoom.us/meeting/register/tJYodu2ppj8qHNRfgjySdMnXBT-LOZTuSXJU
3/6/23 4:00-5:30 CST	Growing Readers Using Background Knowledge Discover strategies for leveraging Newsela content to scaffold student learning and build essential background knowledge. Create meaningful learning experiences connected to your curriculum that help students develop a deeper understanding of content and themes. Registration Link: https://newsela.zoom.us/meeting/register/tJ0pdemtrDopEtwl_oNXULjjDGXhVrR1Sd6y
3/22/23 4:00-5:30 CST	Building and Supporting Student Motivation with Newsela Leverage Newsela's extensive library of content to support student motivation by leveraging student and teacher selected tools, tasks, and texts. Learn how teacher actions can build and maintain intrinsic motivation while supporting literacy skills and content knowledge. Registration Link: https://newsela.zoom.us/meeting/register/tJYkc-2tqjMjH9ApBpROAkyMiFK-uhkFqjvs
3/27/23 4:00-5:30 CST	MAAP Readiness to Drive Instruction with Newsela (Grades 3-8). Discover how Newsela content, instructional resources, and features can be used to leverage and support planning and MAAP Readiness. Registration Link: https://newsela.zoom.us/meeting/register/tJAof-GqpjwqG9fgDDL4YUChNjcr9-ZaZ4Mz
4/4/23 4:00-5:30 CST	Engaging with Newsela to Support Mississippi Test Readiness (Grades 9-12) Discover how Newsela's differentiated, cross-curricular literacy platform can support students as they work towards skill building practices. Registration Link: https://newsela.zoom.us/meeting/register/tJEkcOupqzsoGtZFFORosypKQ8K7W_BFFlbm
4/13/23 4:00-5:30 CST	Driving Instruction through Questioning & Critical Thinking Inquiry-based learning allows students to drive their own exploration of content and synthesize information across multiple texts. Explore strategies for using Newsela to embed inquiry across your curriculum and guide students through the inquiry process. Registration Link: https://newsela.zoom.us/meeting/register/tJcscuugqTspHdfCnYqZ_spwrTEHJAl2GmyQ

4/17/23 4:00-5:30 CST	Supporting the Various Reading Levels of My Students Learn best practices to leverage Newsela's automated differentiation tools to support all learners in accessing meaningful and engaging content and expressing their knowledge.
	Registration Link: https://newsela.zoom.us/meeting/register/tJltc-2rrDsqGdJci1syHxQ2nwLDPDyN2JKi
4/27/23	Growing Readers Using Background Knowledge Discover strategies for leveraging Newsela content to scaffold student learning and build essential background knowledge. Create
4:00-5:30 CST	meaningful learning experiences connected to your curriculum that help students develop a deeper understanding of content and themes.
	Registration Link: https://newsela.zoom.us/meeting/register/tJctdu2prD4jG9Hj1jz1z-nPQoy8PyIM73vW