



We have Professional Development workshops scheduled that we hope will meet your needs!
Click on the workshop title for more information on each workshop.

For Elementary/Intermediate Teachers

- [IDOE New Teacher Focus Group: Recruitment and Retention – April 26](#)
- [Beginning Teachers E-Series Webinar – All the Important Stuff You Didn't Learn in College – May 3](#)
- ["I Am Reading" Presented by Author Matt Glover – Part 2 of the PK-1 Literacy Series – Date TBD](#)
- [Understanding the New iLearn Math Blueprints \(Grades 3-8\) – August 28](#)
- [Developing a Reading Road Map for Teaching Comprehension–Presented by Kristina Smekens – August 29](#)
- [Delivering Explicit and Engaging Comprehension Mini Lessons–Presented by Kristina Smekens – August 30](#)
- [The First 20 Days of Math \(K-6\) – September 5](#)
- [Understanding the New iLearn English Language Arts Blueprints \(Grades 3-8\) – September 12](#)
- [Mindsets for Learning: Teaching Strategies for Joyful, Independent Growth – September 13](#)
- [Introduction to Balanced Math \(K-6\) – September 18](#)
- [Tech Like a Pirate! – Presented by Matt Miller – September 27](#)
- [Meaningful Technology Integration in Today's Social Studies Classroom \(3-12\) – October 1](#)
- [MakerSpace Training \(K-8\) – October 9](#)
- [Understanding the New iLearn Math Blueprints \(Grades 3-8\) – October 10](#)
- [Understanding the New iLearn English Language Arts Blueprints \(Grades 3-8\) – October 11](#)
- [Digital Citizenship and Social Media \(K-12\) – November 1](#)
- [Comprehension Connections with Title III \(K-8\) – Presented by Tanny McGregor – November 8](#)
- [Introduction to Math Workshop \(K-6\) – November 13](#)
- [14 Power Strategies to Boost reading and Writing Achievement on Standardized Tests \(3-12\) – November 28 & 29](#)
- [The Brain, Behavior, Learning, and Engagement – December 5](#)
- [Deepening Comprehension with the Six Steps of Vocabulary Instruction \(2-12\) – December 6](#)
- [Engagement in Reading \(K-6\) – January 17](#)
- [Getting the Most Out of 1:1 \(Grades K-12\) – January 24](#)
- [Keeping Students Engaged All Day Long \(K-6\) – February 5](#)
- [Making Your Science Classroom More Enriched by Using Technology \(3-8\) – February 19](#)
- [Problem Solving in the Elementary Classroom \(K-6\) – February 27](#)
- [Taming the Wild Text: 15 Tools for Digital Readers \(K-12\) – March 4](#)
- [Formative Tech: Meaningful, Sustainable, and Scalable Formative Assessments with Technology – March 5](#)
- [Planning and Facilitating a Close Reading and Writing After a Close Reading \(K-12\) – March 7](#)
- [Fluency and Maintenance \(K-6\) – April 23](#)

If the links to the individual workshops will not work for you,
please visit our website at www.esc5.k12.in.us and click on "Workshop Information"

For Secondary Teachers

- [RTI and the Secondary Level – April 19](#)
- [IDOE New Teacher Focus Group: Recruitment and Retention – April 26](#)
- [Beginning Teachers E-Series Webinar – End of Year Wrap-up: All the Important Stuff You Didn't Learn in College – May 3](#)
- [Developing a Reading Road Map for Teaching Comprehension–Presented by Kristina Smekens – August 29](#)
- [Delivering Explicit and Engaging Comprehension Mini Lessons–Presented by Kristina Smekens – August 30](#)
- [Mathematical Mindsets \(6-12\) – September 7](#)
- [Creating an Interactive Math Experience \(6-12\) – September 25](#)
- [Tech Like a Pirate! – Presented by Matt Miller – September 27](#)
- [Cooperative Learning in the Math Classroom \(6-12\) – September 28](#)
- [Meaningful Technology Integration in Today's Social Studies Classroom \(3-12\) – October 1](#)
- [Digital Citizenship and Social Media \(K-12\) – November 1](#)
- [Mathematical Assessments – How to Help Prepare Students for All Assessments \(6-12\) – November 2](#)
- [14 Power Strategies to Boost reading and Writing Achievement on Standardized Tests \(3-12\) – November 28 & 29](#)
- [The Brain, Behavior, Learning, and Engagement – December 5](#)
- [Deepening Comprehension with the Six Steps of Vocabulary Instruction \(2-12\) – December 6](#)
- [Getting the Most Out of 1:1 \(Grades K-12\) – January 24](#)
- [Mathematically Rich – Low Floor, High Ceiling Problems and Resources \(6-12\) – January 25](#)
- [Asking the Right Questions–The Usefulness and Benefits of Assignments and Homework\(6-12\)–February 8](#)
- [Taming the Wild Text: 15 Tools for Digital Readers \(K-12\) – March 4](#)
- [Formative Tech: Meaningful, Sustainable, and Scalable Formative Assessments with Technology – March 5](#)
- [Planning and Facilitating a Close Reading and Writing After a Close Reading \(K-12\) – March 7](#)
- [Captivate, Activate, and Invigorate the Student Brain in Science and Math \(6-12\) – April 10](#)

For Administrators

- [Teacher Evaluation Training for New Evaluators – August 1](#)
- [The Brain, Behavior, Learning, and Engagement – December 5](#)

For Academic Coaches

- [The Brain, Behavior, Learning, and Engagement – December 5](#)

For Media and Technology Specialists

- [Regional Library Meeting – September 20](#)

For EL Instructors, Title I, II, and III Coordinators (WVEC Title III Eligible Workshops)

- [RTI and the Secondary Level – April 19](#)
- [Beginning Teachers E-Series Webinar – End of Year Wrap-up: All the Important Stuff You Didn't Learn in College – May 3](#)
- [WVEC Title III Consortium Spring Meeting – May 9](#)
- ["I Am Reading" Presented by Author Matt Glover – Part 2 of the PK-1 Literacy Series –Date TBD](#)
- [WVEC Title III Consortium Application Meeting – August 21](#)
- [Mindsets for Learning: Teaching Strategies for Joyful, Independent Growth – September 13](#)
- [8th Annual WVEC EL Conference: Engage EVERY English Learner – October 3](#)
- [8th Annual WVEC EL Conference: Engage EVERY English Learner – October 4](#)
- [Comprehension Connections with Title III \(K-8\) – Presented by Tanny McGregor – November 8](#)
- [The Brain, Behavior, Learning, and Engagement – December 5](#)
- [Captivate, Activate, and Invigorate the Student Brain in Science and Math \(6-12\) – April 10](#)

For WVEC Title IV

- [Developing a Reading Road Map for Teaching Comprehension–Presented by Kristina Smekens – August 29](#)
- [Delivering Explicit and Engaging Comprehension Mini Lessons–Presented by Kristina Smekens – August 30](#)
- [The First 20 Days of Math \(K-6\) – September 5](#)
- [Mathematical Mindsets \(6-12\) – September 7](#)
- [Mindsets for Learning: Teaching Strategies for Joyful, Independent Growth – September 13](#)
- [Introduction to Balanced Math \(K-6\) – September 18](#)
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