

# On-site Educational Consultants

## www.npesc.org

North Point Educational Service Center will again offer a comprehensive suite of professional learning opportunites throughout the region focused on leadership, curriculum, assessment, and instruction for the 2017-18 school year.

In addition to regional learning opportunities, we are happy to work with you to provide customized on-site professional development to meet your district's unique needs.

Some of the ways our NPESC team of educational consultants can support our client districts include:

- OTES, OPES, OSCES, or eTPES
- Rigor/Relevance Framework
- Creating Culture for Innovation
- Leadership
- Language Arts/ LA Coaching
- Mathematics/Coaching
- Curriculum Mapping
- Literacy Instruction
- Assessment Literacy

The following fee structure is based on our consultant's daily rate and whether the request is coming from a client district.

# 2017-18

(Non-client districts should contact Andrea Smith directly to further discuss your needs and costs.)

Each client district will get one day of on-site professional development or coaching from an NPESC Educational Consultant for free for the 2017-18 school year.

On-site professional development sessions will be billed at the following rate:

Customized Half Day Session (Up to 3 hours) = \$225

Customized Full Day Session (Up to 6 hours) = \$450

\*\*This cost includes travel expenses.

Please contact Andrea Smith, NPESC Regional Director to further discuss your district/building's needs at 419-627-3947.

### **About our Educational Consultants:**

#### **Andrea Smith**

Andrea serves as Assistant Superintendent for NPESC. She has experience with high quality instruction, data analysis and state & federal projects. Additionally, she has served as both a building principal and a Director of Curriculum & Instruction. Areas of expertise include: OTES, OSCES, Leadership, State Standards & Assessments, Strategic Planning & Change, and Literacy Instruction.

#### **Kathryn Hott**

Kathryn serves as Grant Coordinator for NPESC. She has an extensive background of experience having served in various positions including central office, building administration, and teaching. Most recently, Kathy has served as a Superintendent of an area school district.

Areas of expertise include: OPES, OSCES, Curriculum Mapping and Development, Grant Writing, ELA Instruction & Assessment, and Leadership.

#### Dr. Lonny Rivera

Lonny serves as Director of Innovation for NPESC. He has an extensive background of experience having served in various positions including Ohio Department of Education, central office, building administration, and teaching. Most recently, Lonny served as Interim State Superintendent for ODE.

Areas of expertise include: Leadership, Rigor & Relevance Framework, Creating a Culture for Change and Innovation.

#### Mary Ann Widmer

Mary Ann is in her second year as an Educational Consultant for NPESC. She has experience with research-based instruction, literacy development, and has served as an elementary principal.

Areas of expertise include: Literacy Instruction, Reading coaching, TGRG, and Kindergarten Readiness Assessment.

### Mary Yeager

Mary has experience with high quality instruction, literacy development, language arts coaching, building administration, and new teacher mentoring.

Areas of expertise include: Elementary Literacy Instruction; and Reading coaching.

### **Martha Montgomery**

Martha has mathematics teaching experience at both the high school and collegiate levels. Additionally, she has served as a mathematics instructional coach for K-12<sup>th</sup> grade teachers.

Areas of expertise include: Mathematics K-12 Standards and Instruction, AP Mathematics, Math coaching.

#### Nora McDowell

Nora has extensive mathematics teaching experience at both the high school and collegiate levels. Nora has served as a LPDC Coordinator and a mentor for the RE program for an area city school district.

Areas of expertise include: Mathematics K-12 Standards and Instruction, Resident Educator, LPDC, and Math coaching.