# SMSD Quarterly Curriculum \& Instruction Committee Meeting Minutes 

## Date: <br> Location:

In attendance:
Mel Shaver-Durham
Trisha Reed

Jennifer Chamberlin
Ally Chiavacci
Abby Coulter
Candice Delcamp
Anna Foster
Kelly Klacik
Tracy Mersch
Katie Suwala

Stacey Knavel
Liz Knouse
Bethanne Sellers
Monday, February 24, 2020
SMSD - District Office Board Room

Director of Curriculum, Instruction \& Federal Programs
Principal IFES

Teacher Secondary Gifted and Intervention
Teacher Secondary Student Services
Teacher Secondary Math Curriculum, Textbook Committee
Teacher Kindergarten Math Curriculum, Textbook Committee
Paraprofessional
Reading Specialist Elementary
Teacher Secondary English Curriculum
Teacher Secondary Math Curriculum
School Board \& Committee member
School Board, President
School Board \& Committee chair

Meeting Times:
6:00-8:00 p.m.
Topics of Discussion:
I. Review of points from previous board presentation Fall 2019
a. Shared Robert Marzano's guaranteed curriculum
b. Vision of systemic curriculum mapping
c. Professional development video regarding importance of Curriculum Mapping, Mel
III. Curriculum Standards
a. 3 levels of standards - critical ( $50 \%$ ), need to know ( $25 \%$ ), still need to know ( $25 \%$ )
b. Examined through 4 filters: endurance, readiness, leverage, on any test, any time
c. Filters allowed the team to prioritize standards
d. Standards were broken down individually, some have many parts
e. Skills and vocabulary identified - most time on this step
f. Built into Unit Maps and populated - included "When to teach and for how long?"
g. Resource Selection (Textbooks if applicable)
IV. Challenges and Benefits
a. Math 6-8 missed too many days, will adjust for next year
b. Curriculum Committee -25 members K - 12 will only meet together during inservice days
c. Curriculum Committee will meet K-5 and 6-12 during PLC collaborative time
d. Middle School Math was able to work collaboratively with Tuscarora School District who is also mapping math to alleviate work load for 5 focus areas
e. Atlas software has proven to be easy to use and allows everything to be loaded and tracked by teachers writing curriculum
V. Resources - Textbook Selection Process
a. Used Ed Reports (free website) with rubrics and checklists to evaluate resources
b. Selected 4 vendors to present, narrowed to 2 vendors for teachers to pilot materials
c. Math 6-8 meets March 13 to develop unit to pilot this spring
d. Math K-5, Math 6-8 textbook recommendations will be forthcoming
VI. Presentations
a. Abby Coulter, grade 8 Math YBMS
b. Kelly Klacik, Reading Specialist RICE
c. Candice Delcamp, Kindergarten Math RICE
d. Amanda Sheaffer, grade 5 IFES via video
e. Questions and responses
i. Number of times teachers were out of their classrooms this year - varied: Curriculum Council - 2 days, middle school curriculum - 6 days, Textbook Selection - 2 days
ii. Effectiveness of consultant - she helped teachers to break apart the standards and delve deeper, align to courses above and below grades, consistent and sytematic
iii. Lessons learned - Middle school math missed too many days so it will be adjusted for future writers; this is a huge process, takes a lot of time
iv. Textbook selection process - some components have online access, some are scripted, many have parts available for purchase and are more flexible in scope
v. Atlas - Curriculum software is $\$ 24,000$ for 3 year commitment
VII. Next steps
a. Feb. 26-Grades 6-12 ELA task force meet for process of prioritization of standards
b. HS Family and Consumer Science team of 2 teachers will revisit their curriculum maps and then select resources for textbook selections this spring to use a remainder from Creative Arts textbook budget
c. Continuation of secondary ELA curriculum mapping

