

Curriculum Summary

Information for this summary was gathered from administrative visits conducted on May 16, 2016. This is a very brief summary.

	Elementary	UE & Middle	High
ELA	Guides/Maps Created with Mindy Pudlo Words Their Way is Spelling Writing - Being a Writer? Fountas & Pinnell (F&P) for guided reading Multiple assessment instruments.	Guides/Maps Created with Mindy Pudlo 6th is not complete Words Their Way is Spelling Writing - Being a Writer? Fountas & Pinnell (F&P) for guided reading	ACT falling using historical data No Red Ink - resource for writing
Math	enVision Math 2012 - adopted resource.	6-8 Resource (Connected Math)	Scope and Sequence for all, A1 and Geo prioritized content A2 and PreCalc would be next courses.
Science	FOSS kits need realigned for NGSS, but need to address areas that are deficient. Many different editions of FOSS utilized in schools.	Next Generation Science Standards training is needed. FOSS Kits need aligned by grade.	Next Generation Science Standards training is needed. No prioritization of content.
Social Studies	Curriculum Maps created by Dr. Baule New Standards need implemented by 17-18	Curriculum Maps created by Dr. Baule Utilize 4 days a year, to coordinate content. All teachers teach unless teach intervention. New Standards need implemented by 17-18	Strong department re: teaching capacity. Starting to see gaps in student content knowledge New Standards need implemented by 17-18

Science and Social Studies have new standards that will need to be addressed. Science appears most in need of alignment across all levels and is recommended the target content for SY17.

Goals for SY16-17 for Science

Summer:

- Utilize FOSS website and contact to align kits to proper grades - Heather Walsh currently has this information. ✓

August:

- Elementary teachers will rearrange kits within their buildings.

1st Semester:

- Elementary Principals will gather editions years for each building kit throughout first semester. ✓
- Establish Science Curriculum Committee to choose priority standards for Science to focus content teaching. The number of meetings for this will depend upon committee compilation, with a minimum of two meetings to choose standards. This is best done after at least 1 initial NGSS training.
- Unpack standards for full comprehension and verification purposes.

2nd Semester:

- Create curriculum guides to align content with standards.

All Contents

All Year

- Elementary Reading Assessments - meet with reading teachers and make a recommendation for assessments.

1st Semester:

- Science focus with learning standards and aligning priorities.

2nd Semester:

- Continue Science work with Curriculum Guides
- Review and inventory how resources and guides are being utilized across schools, grades, and contents.
- Time Permitting - begin meeting with SS to align to new standards.

Order for Contents to be addressed:

Science

Social Studies

Math

ELA