Summary so far of K-12 District wide science curriculum adoption committee:

Looking at curriculums approved by ODE, using the ODE rubric to evaluate curriculums through our lens.

We came up with what was important to us, as ASD teachers. See above.

K-8 strongly looking at Amplify and OpenSciEd.

Please note: OpenSciEd had been approved by ODE 6-8, it has not been reviewed yet by ODE for K-5. All things point to it being reviewed and meeting over the summer. We may be recommending a curriculum K-5 using an independent review criteria.

https://openscied.org/why-openscied/the-openscied-difference/

Committee is combing through these two curriculums using the ODE rubric and our additional ASD one to make a recommendation.

Committee members are still engaging teachers in their buildings to help with the recommendation.

9-12 looking at updated AP textbooks.

Why? 9th-10th grade science classes doing well! 9th grade on track rate, number of students passing, etc.

If we do not update AP books now, we risk them being out of date.

	Meets:	Partially meets:	Does not meet:
Offers help/tips for	Teachers manual	Teacher manual	Makes no mention
blended classrooms	explicitly	makes some	of multi-grade level
	addresses multi-	mention of multi-	classrooms and
	grade level	grade level	does not list
	classrooms	classrooms or lists	differentiation
		differentiation	strategies
		strategies	
Met on ODE			
Culturally Response			
criteria			
Includes hard copy	Includes "readers"	Had printouts that	100% screen/tech
books/materials for	or hands on books	teacher can make	
reading/less screen	or magazine for	into a "packet" for	
time	students to use	hard copy	
	with the unit	reading/writing	

Easy to implement	Scope and	Scope and	Scope and
	sequence of a	sequence of lesson	sequence of lesson
	lesson is easy	seems complicated	is hard to follow
	and/or little prep is	and/or prep is longer	and/or prep is 30+
	needed by the	than 15 mins	mins
	teacher (10-15		
	mins)		