

Teaching & Learning Share for IPS School Committee Tracy Wagner, Director of Teaching & Learning April 24, 2020

#1: What do we know from the Department of Secondary & Elementary Education about **Priority Standards** & how does this tie to our Remote Learning Plans?

Ipswich Public Schools Pre-K - 12 Curriculum Review & Successful Habits of Mind Cycle, 2018-2023

Guided by the Habits of Mind & DESE's timeline of new/revised standards, this plan is a view of district-level facilitation of the IPS curriculum review cycle. The Compass Committee will have subcommittees focusing on the areas in the "Review, Unpack and Plan" & "Develop and Implement" parts of the cycle. Come join the conversation!

			SE	
2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
Critical Thinking &	Critical Thinking & Self	Critical Thinking & Self	Critical Thinking &	Critical Thinking &

History & Social Sciences

Science & Technologu

Critical Thinking & Critical Thinking & Self Critical Thinking & Self Critical Thinking & Creativity II Management I Management II Perserverance I Perserverance II

World Language Literacy History & Social Sciences Arts Diaital Literacu &

Arts

English Language Arts &

Computer Science

Comprehensive Health

Computer Science English Language Arts & World Language Literacu

Mathematics History & Social Sciences Digital Literacy &

Comprehensive Health

Arts

English Language

Development

Comprehensive Health English Language Arts & Focus Compass Subcommittees in 2019-2020:

Mathematics

Science & Technology

Engineering

Enalish Language

Development

#2: How are we continuing with our curriculum work during this time of school closure?

- History and Social Studies: Developing (Step 2A; PreK-12 subcommittee)
- Arts: Reviewing, Unpacking and Planning (Step 1; PreK-12 subcommittee)
- English Language Arts and Literacy: Reviewing, Unpacking and Planning (Step 1; PreK-12) subcommittee)
- Learning Cycles: Developing and Implementing (2 secondary members)

Other Compass Subcommittees in 2019-2020, if Interest/Identified Need:

- Mathematics: Developing and Implementing (Step 2C; PreK-12 subcommittee)

Review, Unpack & Plan: Match up cu Develop & Implement: Provide time,

Assess & Revise: Analyze a variety of

Habit of Mind Focus:

Review, Unpack & Plan

Develop & Implement

Develop & Implement

Develop & Implement

Assess & Revise

Assess & Revise

Science, Technology and Engineering: Developing and Implementing (Step 2C; 6-12 focus)

Google for Education

Applied Digital Skills

For teachers

For students

Lessons

The DBQ Project



Online STEAM Tools

Vhat you reviewed and a summary of How you think this resource might be Does the resource align to our he resource/activity/tool.

useful to IPS teachers/families. What grade level? What level of prior knowledge is needed?

STEAM vision statement ("STEAM engages students with a sense of wonder about our ever-changing world through questioning, collaboration and innovative problem-solving"). Why/why not?

Do you recommend shared with familie learning tool? Why



cholastic Learn at Home is a free esource chock full of exciting articles, tories, videos, and fun learning hallenges that children can complete at ny time, in any order. The active earning journeys are available on any evice and will provide your child with p to three hours' worth of exciting earning experiences per day. The

Teachers can either adopt a full week of Yes, Scholastic does a good job of activities that are theme-based and integrated or pull certain topics to embed in their own learning grids. No prior knowledge needed. Scholastic resources for teachers and families. The ranges from Prek - Kindergarten, Grades have used different aspects of 1 and 2, Grades 3-5 and Grades 6-9.

engaging students through "cool questions", meeting students where they at at and what students are interested in. There are different active learning and problem -solving opportunities. I Scholastic; Scholastic News, book kits, book orders, resources. I think

Yes, I think it is a great resource with different ways to teach children; reading, writing, experimenting, virtual field trips, videos.

#3: What does professional development look like now?

#4: What are Teaching & Learning next steps for the remainder of this school year, the summer and the fall?

IPS will support our educators...

Ipswich Public Schools

Summer 2020 Professional Development Coursebook

And support our families...

