# PYP Inquiry Exhibition

Welcome!

Please sign in:





### Learner Profile

### Inquirer



I ask questions. I want to learn more.

#### Caring



I care about others.
I am kind.

#### Balanced



I am fair. I look after myself.

### Thinker



I use my brain.
I think of solutions.

#### Open-minded



I am respectful of things that are different.

### Dearner Profile

### Knowledgeable



I know things.
I share what I know.

### Principled



I do the right thing. I am honest.

### Risk-taker



I challenge myself.

I try new things.

#### Reflective



I think back about my actions and my learning.

#### Communicator



I share my ideas. I listen to others.

# What is the PYP Inquiry Exhibition?

- Students produce a culminating project, combining the essential elements of the PYP and sharing the findings with the school community.
- Students participate in a collaborative, transdisciplinary inquiry process, involving them in *identifying*, *investigating*, and *offering solutions* to real-life issues or problems.

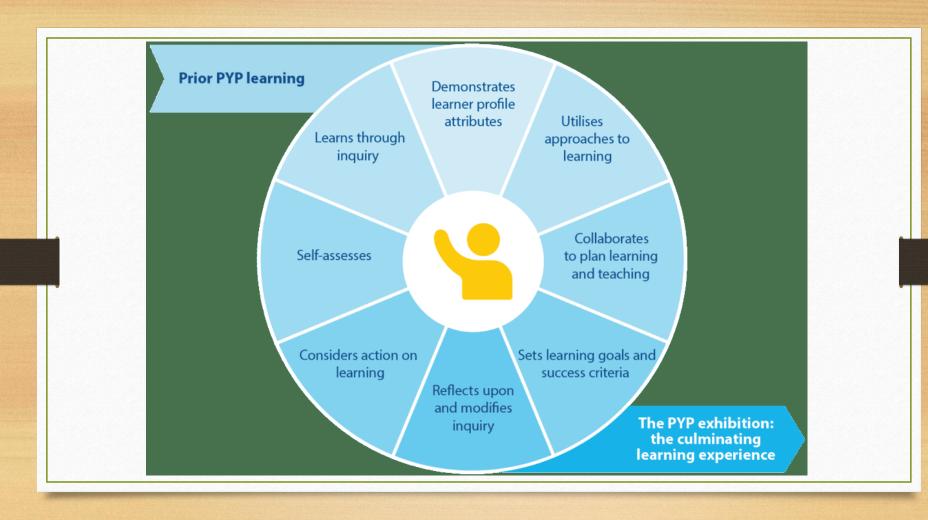
# What is the PYP Inquiry Exhibition?

### It is:

- Process driven
- Child directed
- A collaborative effort
- Rewarding
- Action provoking
- Inspiring
- Intense
- Exciting
- Developing the whole child

### It is NOT:

- A science fair
- A competition
- A poster contest
- Individual
- Product driven
- Rushed
- Adult directed



# PYP Inquiry Exhibition Details

- Projects will be done primarily at school.
- Students will work together in small groups.
- Each group will be assigned a specific mentor.
- Each group will meet with their mentor on a regular basis.
- At these meetings, the mentor will provide feedback, guidance, and support.

## Transdisciplinary Themes



#### Sharing the planet

An exploration of rights and responsibilities in the struggle to share finite resources with other people; access to equal opportunities, peace and conflict resolution.

### How the world works

An exploration of the physical and material world; of natural and human-made phenomena; of the world of science and technology.



### Who we are

An exploration of the nature of the self; of our beliefs and values; of personal, physical, mental, social and spiritual health; of our families,

### Şix Trans-disciplinary Themes

#### How we organise ourselves

An exploration of human systems and communities; the structure and function of organisations; societal decision making; economic activities and their impact.



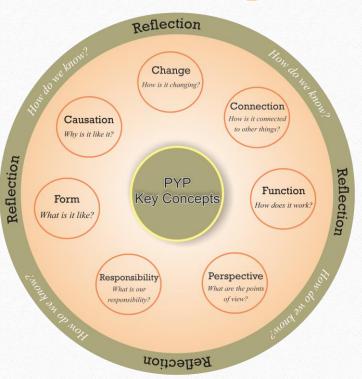
An exploration of our orientation in place and time; of our personal histories; the discoveries, explorations and migrations of humankind.

### How we express ourselves

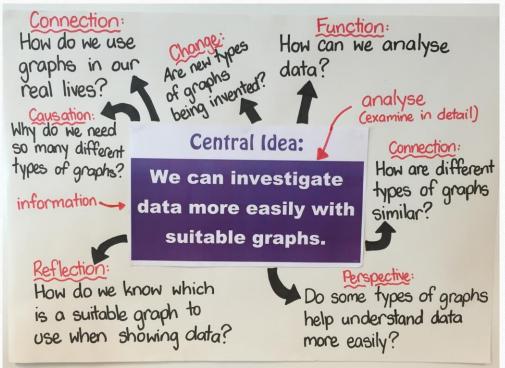
An exploration of the way which we discover and express our nature, ideas, feelings, beliefs and values through language and the arts.



# Key Concepts



# Central Idea and Lines of Inquiry



### Action



# PYP Inquiry Exhibition Projected Timeline

- September 18, 2023 → Students begin preplanning process in student books
- October 30, 2023 → Match student groups with mentors
- November 30, 2023 → Mentors who have completed volunteer training and have their cards may begin working with students
- March 29,  $2024 \rightarrow ALL$  projects due
- April 16-April 19, 2024 → Students practice presenting their projects
- April 24,  $2023 \rightarrow 5$ th grade Exhibition Night, 5:30 p.m.

### The Parent's Role in Exhibition

- Encourage independence.
- Offer SUPPORT through guidance and advice.
  - The class teacher and mentor will be FACILITATING through guidance, evaluation, and advice and keeping track of each child's progress.
- Help locate resources people, places, information, media.
- Provide background knowledge.
- Encourage enthusiasm for this process.
  - Ask them questions about their journey through the Exhibition.
- Celebrate your child by being a part of our audience for the final presentation.

### The Mentor's Role in Exhibition

- Meet with the children at least once per week.
- Keep students on track with their assignments.
- Provide guidance, advice, and support with their investigation, gathering of sources, and perhaps field trips or interviews.
- Assisting students with discussions and evaluation of their progress (reflection).
- Remember that this is a child-led project and that mentors are an important support for the children.

### Contact Information

- Questions about IB and/or exhibition:
  - Ms. Jennifer Williams, IB PYP Coordinator
    - 706-592-4561, extension 3418
    - willije1@boe.richmond.k12.ga.us
- Questions about Volunteer Training:
  - Ms. Niesha Carthen, Instructional Specialist
    - 706-592-4561, extension 3422
    - carthni@boe.richmond.k12.ga.us



# Surveys

Feedback Survey:



Mentor Survey:

