

Welcome MYP Parents!



Inspiring

International Mindedness
Personal Excellence
Creative Thinking

Please have a coffee, we'll
begin at 8:45



"I expect you all to be independent,
innovative, creative thinkers who
will do exactly as I say!"

Source: wordpress.com



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What is inquiry?

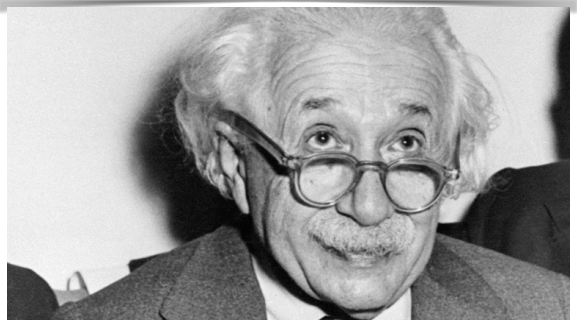
What is in**quiry**?

quiry=query

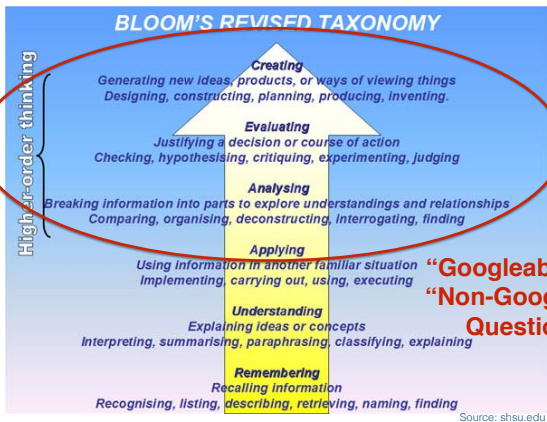
a query= a question

to query= to question

"If I had an hour to solve a problem,
I'd spend 55 minutes considering
the right questions to ask and
five minutes thinking of solutions"
-Albert Einstein



Why Inquiry?



“Googleable” vs. “Non-Googable” Questions

Why Inquiry?

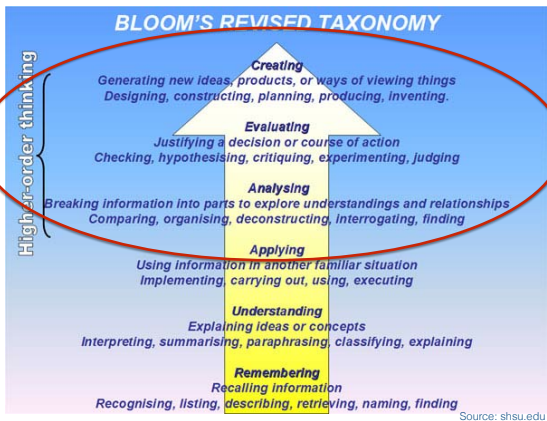
2015 NACE Survey

Top three skills employers want in 2015:

1. Ability to work in a team structure
2. Ability to make decisions and solve problems (tie)
3. Ability to communicate with people inside & outside an organization



Why Inquiry?



Look Like

- Students in groups (collaboration)
- Where's the teacher?
- Loud (Org. chaos)
- Students focused on different things (products)
- Sticky notes
- Anchor charts/visuals
- No hands-up
- Student movement (even between classrooms)
- Research happening
- Doors open

Sound Like

- Questions!
- Less teacher voice
- Student voices heard
- Students teach students
- Discussion/Debate
- Disagreement (Divergent)
- Socratic seminar
- Loud (sometimes)
- Many voices at once
- “Ah-Ha!” “Yes!”
- “I’m not sure, but I’ll find out!”

Feel Like

- Exciting
- Motivating
- Refreshing
- Challenging
- Confidence building
- Unpredictable
- Fun
- Engaging
- Dynamic
- Scary
- Positive
- Successful

How do we promote inquiry?

1. We inquire into these **Key Concepts** in every unit...

Aesthetics	Change	Communication	Communities
Connections	Creativity	Culture	Development
Form	Global Interactions	Identity	Logic
Perspective	Relationships	Time, place and space	Systems



2. **Immersion**/Provocation=Motivation!

3. **Student Autonomy/Open-Ended Tasks**
-Maths today!, PPPs, G.6, TOK, EE, Design

4. **Interdisciplinary Units**

Term	Definition	Examples	Visual representation
Interdisciplinary	Working between more than one discipline, blurring boundaries. Interaction among disciplines to achieve new, integrated understanding.	Informatics (social sciences and information technology) MYP unit that explores opportunities for principled action in response to climate change (geography and design)	

Questions that can't be answered from only one discipline!

“Is school about collecting dots or connecting dots?”



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