



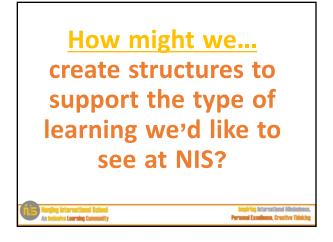




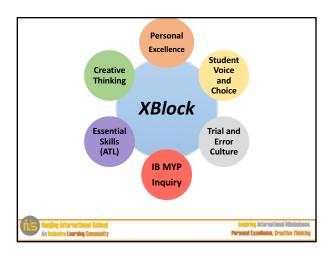
What is the purpose of (our) school?







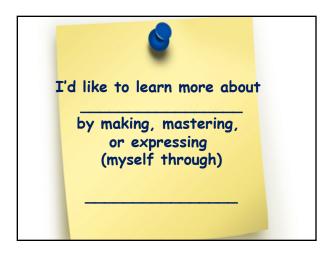




What would you study if school achieves the school didn't exist?



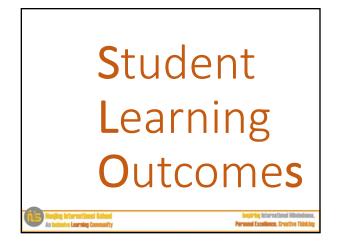








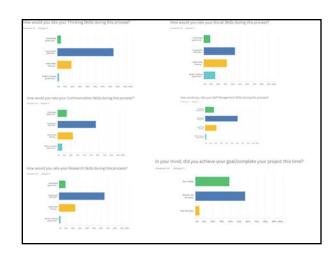








Kasson's Reflection Example Student Learning Outcomes (SLOs) Design: "You have reviewed, modified and evaluated work as it progresses, reflecting critically and using feedback." Design: "You have reflected on your own uses of technology." Hum: "You have shared learning with peers and parents." PE: "You understand that listening to different perspectives contributes to effective problem solving." Approaches to Learning (ATLs) Thinking & Research Skills: Generate new and original ideas -Ask "What if?" questions -Reflection and apply insights Conduct and organize research effectively

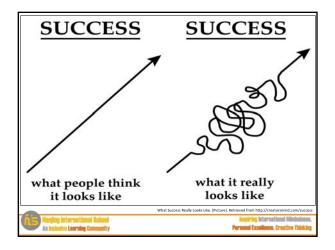




XFEST #1! What it is... What it is not... • Informal A big deal • Sharing process/ learning An Exhibition • Parents, PStudents • A Formal presentation • Everyone is sharing Including pin boards or chairs • Choose to "prepare share" Taking extra time • Focus on Process, SLOs, Focused on your product ATLs, learning, reflection Something to stress about! • (40 students choosing to "prepare share") Personal Excellence, Creative This

Reflection Questions to Ask Students

- 1. What did you want to learn more about?
- 2. What did you chose to Make, Master, or Express?
- 3. Which SLO's did you address; from which subjects?
- 4. Which ATL cluster did you use the most and why?
- 5. What did you learn... what did you really learn?
- 6. What did you like the most about this project?
- 7. What was the hardest part and how did you overcome?
- 8. What you would do better if you could do it again?
- 9. What might you be interested in exploring in the future?



Next Steps

- Complete and process reflections
- · Assess ATL Skills on the Q1 Report
- Complete planning of Iteration #2
- · Begin again in early November
- Next Xfest prior to CNY Break
- Consider scaling into Grade 8 for SY18/19
- Take a two-week Break**
- · Rename it?

What will we call it?

FLOW (Fun Learning Opportunity, Wow!)

CIB (Creative Independent Block) **DIY Block**

MEM (Make Express Master)

EPT (Everything's Possible Time)
Super Block POP (Personal Open Project)

TFB (Thinking Creative Block)

CNU

FLC (Free Learning Choice) Inspiration Block

FHT (Future Hope Time)

Awesome Block!

SLC (Self Learning Community) MyBlock

ICE Block (Independent Creative Education)

Social and Emotional Learning*

Each 8-Day Cycle in XBlock

- 5 Hours of Student-Centred Inquiry
- 2 Hours of Advisory Time (10)
 - · Designed by MS Counsellor, delivered by Advisors**
- 1 Hour of Life 101 Wellness (5)
 - · Designed and delivered by MS Counsellor



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