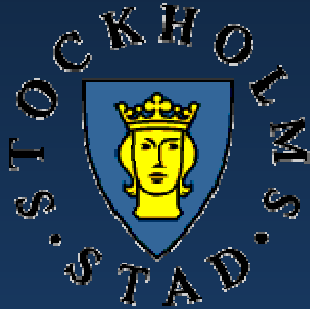


21st Century Mathematics



Stockholm, Sweden
April 22-24, 2013



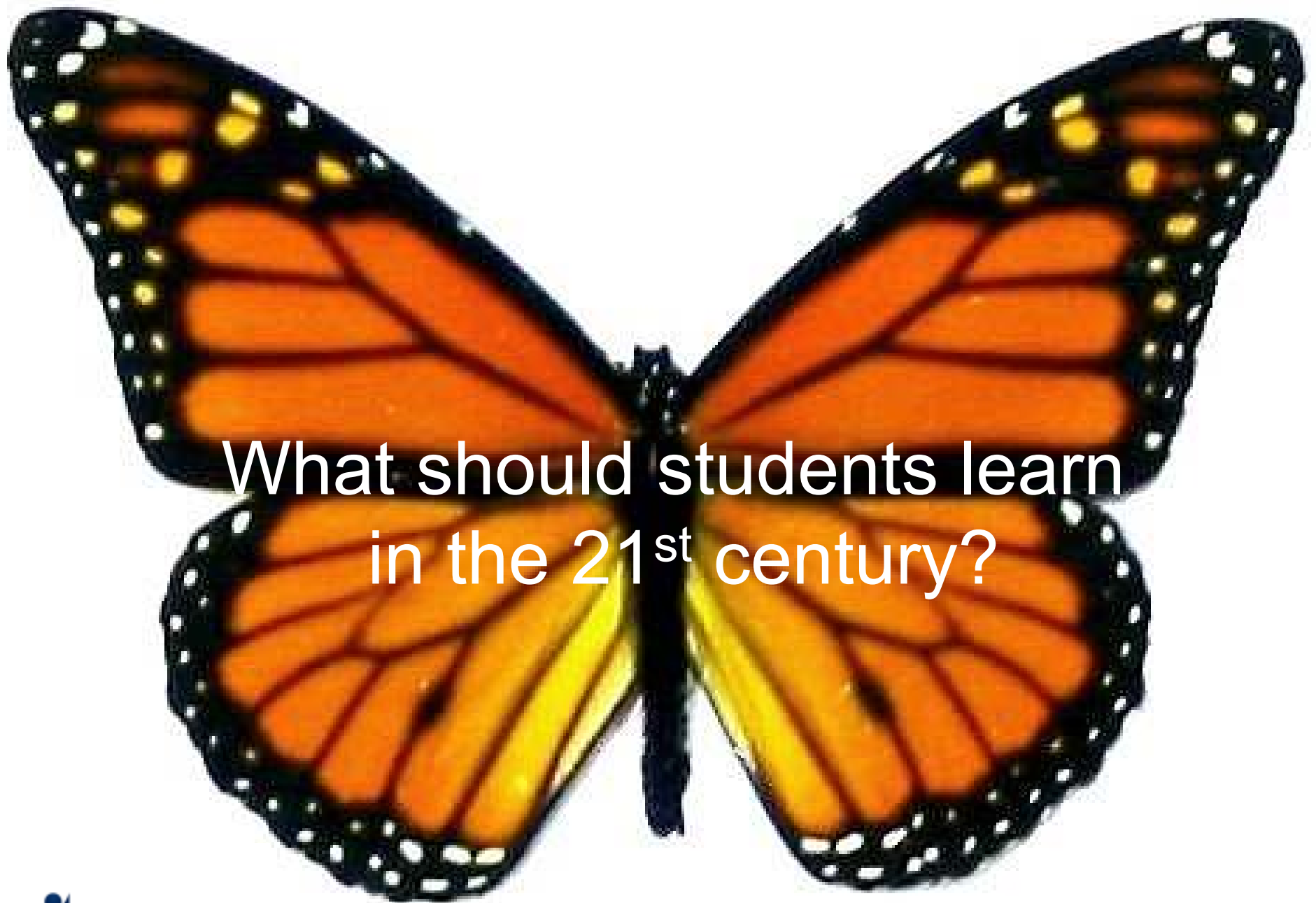
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REDESIGN

REDESIGN

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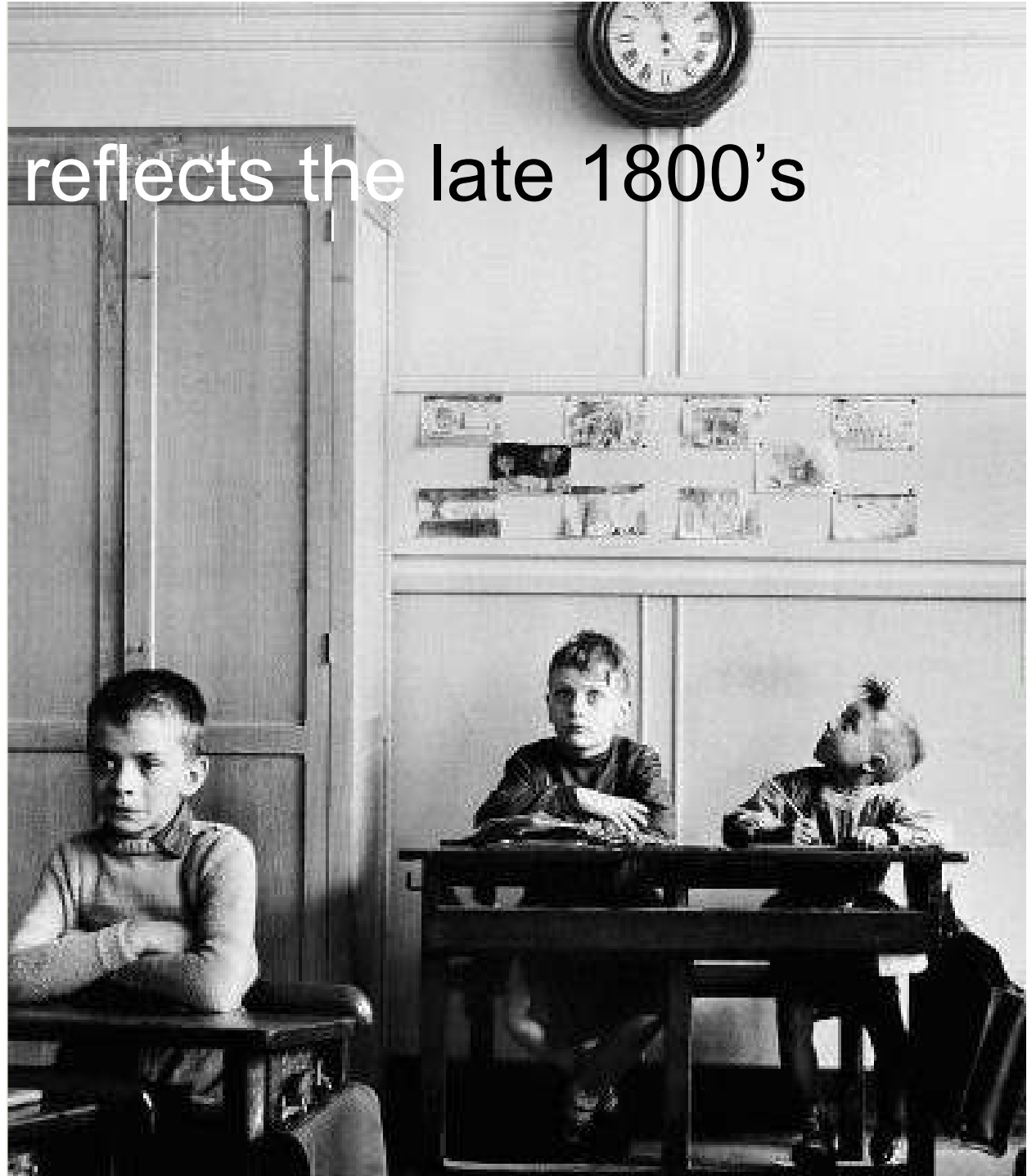
With Sincere Thanks to



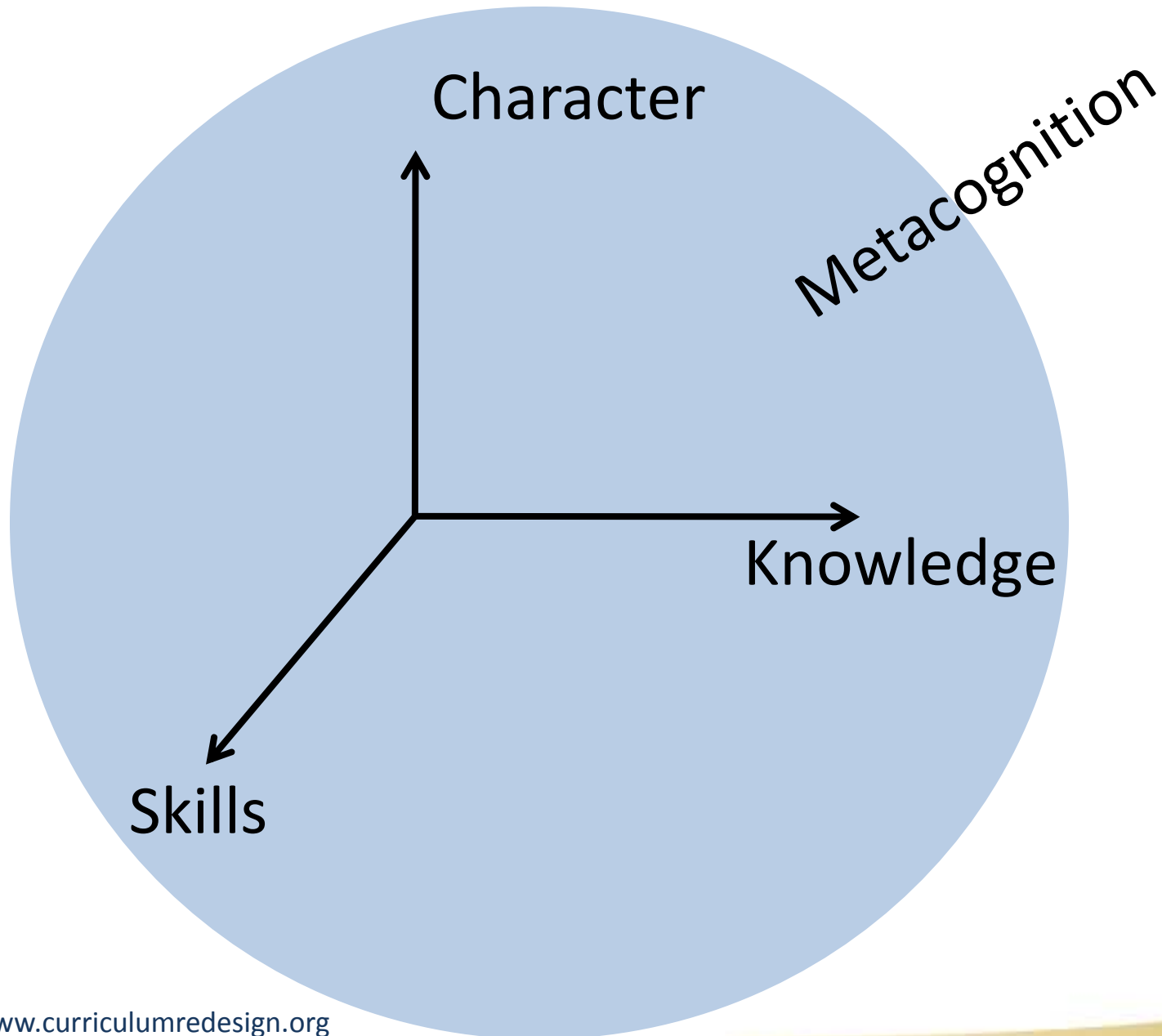


What should students learn
in the 21st century?

Curriculum reflects the late 1800's



Redesigning *What* is taught



Coalition of key global players

<p>International organizations</p>	   <p>United Nations Educational, Scientific and Cultural Organization</p>  <p>World Bank</p>
<p>Jurisdictions</p>	       
<p>Academia</p>	  <p>Massachusetts Institute of Technology</p>   
<p>Foundations & Non-Profits</p>	 <p>65, rue du Rhône - 1204 Genève</p>     
<p>Corporations</p>	     <p>PROMETHEAN LIGHTING THE FLAME OF LEARNING</p>  <p>WOLFRAM MAKERS OF MATHEMATICA AND WOLFRAM ALPHA</p>

Why are we here ?

A *UNIQUE* opportunity to rethink
Mathematics education

***Goal: Maths Standards
for the 21st Century***

Let's Be Our Versatile Selves

Open-minded and open-hearted

Global and altruistic

Candid and respectful

Thorough yet concise

Deep and broad

Joyful and humorous

"The important thing is... to be able at any moment to sacrifice what we are for what we could become."

Charles Du Bos



Enjoy the Conference!

“What should students learn in the 21st century?”



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