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### FLOW OF THE DAY

GSoL is launching GSoLEN

Begin regular series of global experts about how SoL is shaping response to COVID-19

Discuss four priorities: are they the right ones?

Discuss how to work as network teams.



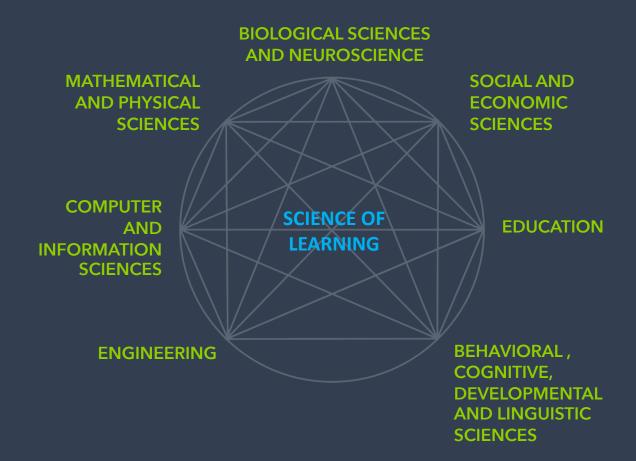
## A SCIENCE OF LEARNING THAT CROSSES BOUNDARIES

**SOO-SIANG LIM, PH.D** 

PROGRAM DIRECTOR

US SCIENCE OF LEARNING CENTERS

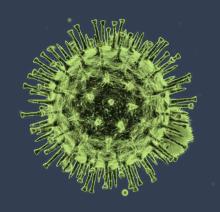
www.nsf.gov/slc



### WE CAN LINK OUR NETWORKS TO ADDRESS LEARNING

- This is happening now
- We can share our science, our education tools, our ideas, our technology, our data, and our cultures to enter a cycle of science and education all based on learning
- A network of networks is a good starting point for addressing OUR Global Learning and Education Challenges





# Addressing Learning During and After the Pandemic

- Recommendations for keeping the science of learning central to rapidly growing online and distance learning initiatives.
- Determining how home and family interactions with school are affected by distance learning.
- Determining how isolation and disruption affects student social-emotional well-being and the impact of isolation on learning.
- Identifying how science of learning should inform and assist teachers as they contend with the current and post COVID-19 crisis.
- Is there a role you would like to play; how might you contribute?



We certainly couldn't predict THIS future, but also a wonderful collection of ideas...

