

GERMS: Modern Day Hand-to-Hand Combat

Presented by Ann Marshall & Lili Elliott with BlueSTEM AgriLearning Center

**Wednesday July 22 Session 3 AM 11:00-11:50
HIGH SCHOOL/MIDDLE SCHOOL FOCUS**

GERMS: Modern Day Hand-to-Hand Combat: Join us to learn three interactive classroom demonstrations highlighting how germs can spread in a variety of ways. We will discuss terminology, best practices, common sense, and COVID-19 issues to share with your students.

Here is the link to the Zoom webinar session from the July 22 Morning Session 11:00-11:50 AM:

<https://youtu.be/30oavzdoumk>

Here is the link for google file with the handouts they shared during their session:

<https://drive.google.com/drive/folders/1prcvAdXaZcJgOj-sFwqcFBhY7gyxiFlg?usp=sharing>

This Simple Bread Experiment Is a Genius Way to Get Kids to Wash Their Hands -

<https://www.sciencealert.com/this-simple-experiment-with-bread-is-a-genius-way-to-get-kids-to-wash-their-hands>

A microbiologist's mask-wearing experiment is all over social media. It demonstrates how far a person can spread respiratory particles, which can transmit the coronavirus, with and without a mask -

<https://www.insider.com/microbiologist-shows-how-a-mask-catches-droplets-coronavirus-2020-7>

Snopes verification -

<https://www.snopes.com/fact-check/petri-dishes-coughed-on-mask/>

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<https://www.facebook.com/bluestemagrilearning/>

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<https://bluestemagrilearning.org/>