COVID-19 RESEARCH COLLABORATION SERIES

The Office of the Vice President for Research, in partnership with the Institute for Engineering-Driven Medicine and the Clinical and Translational Science Center is pleased to present:

Breaking Down COVID-19

Thursday, November 5, 2020 • 3-4 pm

Talk #1 Computational models of the SARS-CoV-2 spike glycoprotein suggest possible routes to viral inactivation

Presenter: <u>Dr. Carlos Simmerling</u>, Marsha Laufer Professor of Physical & Quantitative Biology, Department of Chemistry and Laufer Center

Talk #2 Accelerating nanobody discovery to target SARS-CoV2

Presenter: <u>Dr. Ed Luk,</u> Associate Professor, Department of Biochemistry and Cell Biology

The purpose of this series is to facilitate collaborations on COVID-19 research projects.

Open to all Stony Brook University faculty.

Zoom Information:

link: https://stonybrook.zoom.us/j/99575294643?pwd=LzZBSFFhQVhTTIVINjVTS1YwR0tvZz09

Meeting ID: 995 7529 4643

Passcode: 936226

Questions?

Contact the Office of Proposal Development at OVPR OVPR@stonybrook.edu.

