

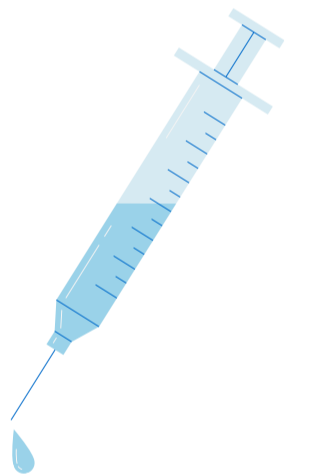
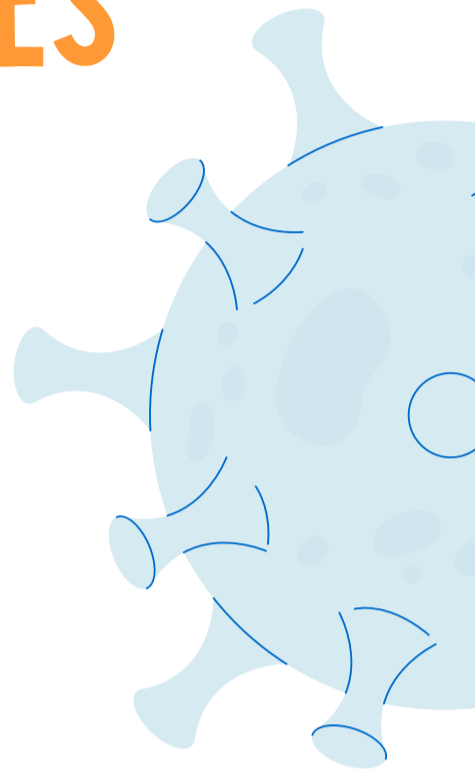
**DISTRESSING MATH COLLECTIVE
WEDNESDAY, SEPTEMBER 22 AT 7 PM
PARK 338 OR VIA ZOOM**

MEASURING THE EFFECTIVENESS OF VIETNAM'S COVID-19 RESPONSE POLICIES USING MATHEMATICAL MODELLING



TRANG DUONG '22

We will explore the COVID-19 response policies in Vietnam that helped the country to emerge as one of the leading success stories in controlling the spread of SARS-CoV-2 in 2020. We will also discuss the use of the SIR Model of Infectious Disease to quantify the effectiveness of these policies in place.



Zoom Link:

<https://brynmaur-edu.zoom.us/j/95807982212?pwd=aXBBMnFZMUUyWDQ1S1d3TGozc0t5Zz09>

**Snacks to be provided in the Math Lounge
before the talk!**



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