**Additional resources for Luria-Delbruck module in Physics 498 EBP**
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P-values from simulated data:
https://www.khanacademy.org/math/ap-statistics/tests-significance-ap/idea-significance-tests/v/estimating-p-value-from-simulation

Using micropipette:
https://youtu.be/p-OPOYbeZP0?list=PLrAEgIY86I6wYIgx3iE-KvyaRFzwuuixr

Aseptic Technique: (plating/general lab sterilization/making overnight culture (4:47))
https://youtu.be/bRadiLXkqoU?list=PLrAEgIY86I6wYIgx3iE-KvyaRFzwuuixr

Making antibiotic enriched LB Agar plates:
https://youtu.be/BH4ESgWU_Eo?list=PLrAEgIY86I6wYIgx3iE-KvyaRFzwuuixr

Using an electric balance:
https://youtu.be/0UymyTJATLc?list=PLrAEgIY86I6wYIgx3iE-KvyaRFzwuuixr

Using a pH meter:
https://youtu.be/vwY-xWMam7o?list=PLrAEgIY86I6wYIgx3iE-KvyaRFzwuuixr

Serial Dilution and plate count method:
https://youtu.be/pmRUBYlPMBM?list=PLrAEgIY86I6wYIgx3iE-KvyaRFzwuuixr

Titration of acids and bases:
https://youtu.be/5BZ0MPIgeEE?list=PLrAEgIY86I6wYIgx3iE-KvyaRFzwuuixr