



Elevate Your Infectious Disease Education

Step into the future of infectious disease education. GIDEON's cutting-edge platform is intricately tailored for Microbiology, Public Health, and Medical faculties, offering unparalleled insights and resources to elevate your curriculum.

Microbiology classes

- Harness the power of Bayesian analysis to identify 3,000+ medically important pathogens. Save time by generating dynamic dichotomous keys in seconds!
- Facilitate in-depth analysis using interactive comparison tables, ensuring that students grasp the intricate differences and similarities among pathogens.
- Enhance learning with vibrant clinical and microbiological image galleries, helping students recognize pathogens in real-life contexts.

Public health classes

- Help students analyze disease spread patterns by giving them access to the most comprehensive epidemiological dataset in the world, also available via API.
- Equip budding epidemiologists with exhaustive notes on the history, exposure scenarios, and countermeasures associated with bioterrorism.
- Offer students a visual and contextual understanding of disease distribution with hundreds of interactive outbreak maps covering millennia of data.

Medical classes

- Guide students through the differential diagnosis process by using interactive Bayesian analysis-driven tools designed to challenge confirmation bias.
- Help emerging healthcare talents develop a profound grasp of each infectious disease by exposing them to unparalleled epidemiological and historical context.
- Showcase the footprint of infectious diseases through time and space using data that is updated daily to keep students informed with the latest developments.

Empower the next generation of healthcare workers with cutting-edge learning tools from GIDEON



Engaging visuals

- Facility to mix & match 58,000 graphs into bespoke charts
- Meticulously curated galleries with 5,000+ images
- User-friendly global outbreaks map for every year between 1900 and now
- Interactive vaccine coverage maps
- Prevalence and outbreak maps covering 30,000 events going back to 1348

Academic credibility

- Over 340,000 hand-picked, high-quality references for your research
- Content is updated every day by an interdisciplinary global team of medical scientists
- All our contributing physicians are published researchers who guarantee that our data is unparalleled in content and quality

Inclusive by design

- AA-accessibility certified platform
- Created in collaboration with users, following User-Centred Design practices
- Accessible from anywhere, on any device
- All data is available for programmatic retrieval via an API

FREE lesson plans

GIDEON offers a range of free lesson plans to enrich your teaching experience. They are made to engage and inspire. Here are some examples:

- [Unknown Illness: Mpox](#)
- [HAIs: Game Taboo](#)
- [Post-Travel Diagnosis](#)
- [Medical History: Germ Theory](#)
- [Foodborne Illness Investigation](#)
- [Bioterrorism & Bioterror Agents](#)

Let's connect!

