

Home > All Subjects > Biology & Life Sciences > MalariaX: Defeating Malaria from the Genes to the Globe



MalariaX: Defeating Malaria from the Genes to the Globe

How can we eradicate malaria? Explore cutting-edge science and technology, and examine policies needed, to control and eliminate malaria.



Self-Paced
Starts on March 1, 2018

[Enroll Now](#)

- I would like to receive email from Harvard University and learn about other offerings related to MalariaX: Defeating Malaria from the Genes to the Globe.

About this course

How can we eradicate malaria? Explore the scientific and technological underpinnings of malaria, as well as the historical, political, social, and economic contexts in which control, elimination, and eradication efforts unfold.

Through foundational lectures and supplemental interviews, this course provides participants with a toolbox of knowledge and skills. Learners will be guided through the analysis of real-world data and its effective use in problem-solving. Analytical approaches focus on how to develop and implement

🕒 Length:	8 weeks
👤 Effort:	3 to 5 hours per week
💰 Price:	FREE Add a Verified Certificate for \$49 USD
🏛️ Institution:	HarvardX