



Indian Institute of Technology

Delhi

28.03.-
29.03

Antimicrobial Resistance Dx Bootcamp

Challenge

Antimicrobial resistance (AMR) has emerged as a major global health risk that threatens to affect all humanity, animals, livestock productivity and food safety. We are in urgent need of new diagnostic innovations that are rapid scalable, affordable and high performance.

The Boot-camp Enables

Innovation starts from a simple idea to solve a problem. However in converting this idea into an actual solution takes time and multiple skill sets. This boot-camp bridges the skill barriers across the deep technology development of medical devices. Enabling the AMR Dx innovators to understand the following aspects:

- Unmet need of AMR diagnostics
- Technology development and innovation roadmap
- One health approach
- Performance benchmarking
- User engagement

Enrollment

Eligibility criteria: Masters, PhD level students, Doctors, start-up/industry researcher engaging in research related to Antimicrobial resistance.

Application deadline:
28.02.22

In case of query:
+91 7860 157227

Enrollment Fee:
3000 Rs (Inclusive of accommodation in twin sharing).

Please use QR Code to Submit Application.

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Dr. Sivaraman GK.

Prof. Ravikrishnan Elangovan

