

# Dive Deep into Dose-Response Risk Assessment: Boot Camp!



**CHITKARA**  
UNIVERSITY  
Baddi,  
Himachal Pradesh

**October 22-26, 2024**

**SCAN NOW**



**Bc**

Dose-Response  
Assessment  
Boot Camp

**REGISTER TODAY**

## Led by Renowned Experts

- Michael L. Dourson, PhD, DABT, FATS, FSRA
- Bernard K. Gadagbui, MSc, PhD, DABT, ERT

## Who Should Attend

- Toxicologists
- Environmental scientists
- Risk assessor
- Other professionals seeking in-depth knowledge of dose-response assessment

## Course Topics

- Non-Cancer and Cancer Risk Assessment Methods.
- Conduct systematic review and critically analyze effects data
- Apply frameworks for evaluating mode of action (MOA) & human relevance.
- Understand & apply toxicokinetic data in evaluating MOA & developing risk values.
- Synthesize data for hazard characterization and critical effect identification.

## Gain Valuable Skills

- This is a 5-day intensive, hands-on training in hazard characterization and dose-response assessment.
- Both beginners and expert toxicological risk assessors will learn advanced methods and enhance their understanding and skills in the basics.
- Course lectures will be supplemented with daily hands-on application exercises.

Upon completion of the course, participants will be able to derive and evaluate risk values and supporting documentation for both non-cancer and cancer risk assessments.

## For More Information

Type the link below into you browser

<https://rb.gy/>

## Spread the Word

Share this opportunity with your colleagues and toxicology professionals who might be interested.

**Limited Seats Available! Register Today:**