

Learn to Analyze & Code with Your Own Data !

Re-Code with R

Learn R using your own data

17 - 19 January 2024

No coding experience needed

A 3-day workshop tailored for healthcare professionals seeking to enhance their proficiency in statistical analysis and data visualization using R.

Course Coordinator

Dr Santam Chakraborty, Tata Medical Center, Kolkata



<https://recode-with-r.com>



+91-9831188676

Tata Medical Center | 14 MAR, EW, Rajarhat

What you will learn

- **Exploratory Data Analysis**: Uncover initial findings and patterns in your data
 - **Data Cleaning**: Master the essential skills of preparing your data for analysis.
 - **Regression and Survival Modelling**: Practical experience in these critical statistical techniques.
 - **Hands-On Coding in R**: Learn by coding the analysis on your own.
-

Why choose this workshop

- 🎯 **Targeted Learning**: Limited to 8-10 candidates for a focused & supportive learning environment.
 - 💡 **Expert Guidance**: Personalized assistance and learning R programming from scratch.
 - 📊 **Reproducible Science**: Learn how to analyse data reproducibly
-

Course Highlights

- A comprehensive **3-day** program focusing on the practical more than the didactic
- Focus on data visualization, statistical analysis and R programming of **your data**.
- Learn by working on your **own data** ! No more dummy data based courses.
- **Limited** number of attendees (max 10) to allow one to one guidance
- Access to a **cloud workspace** for the duration of the course.

Who should Attend

- **Healthcare professionals** at all levels who are interested in learning statistical analysis using R and advanced visualization techniques.
 - You should have a **dataset** ready for analysis.
-

Prerequisites

- **Abstract Submission:** A brief abstract with the background of the research question, the objectives and the methodology of the study will enable us to prepare for your analysis in advance.
 - **Dataset for analysis:** Data should be in a machine readable format. We will provide you with instructions on how to ensure data is cleaned for analysis.
 - **Your own laptop:** Network connection will be provided
-

Registration Details

- **Course Fees:**
 - India & SAARC Nations : **Rs 25,000 per person**
 - Other Countries : **Rs 50,000 per person**
 - Industry Sponsored : **Rs 75,000 per person**
- **Scholarships** will be provided for meritorious candidates.
- **Stay** will be provided for outstation candidates.
- Please register online at **<https://recode-with-r.com>**