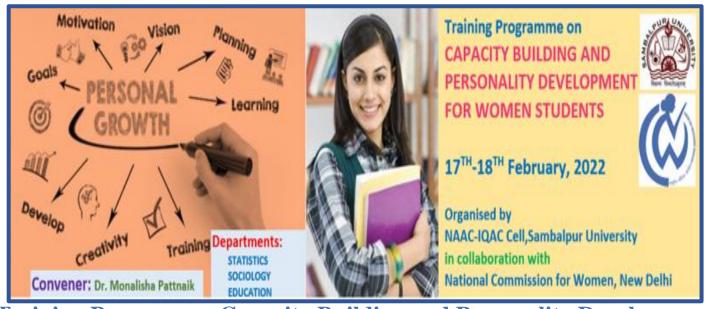
# **Training Programme**



Training Program on Capacity Building and Personality Development for Women Students



# **Training Programme**



## UGC HUMAN RESOURCE DEVELOPMENT CENTRE SAMBALPUR UNIVERSITY Jyoti Vihar, Burla-768019 Odisha



Short Term Course on Research Methodology

# Online Training Programme on Data Analysis using R

14-23 August, 2023

## The Hosts

UGC-Human Resource Development Centre in collaboration with the Department of Statistics, Sambalpur University, a university with NAAC 'A' Grade accreditation. *Course Coverage* 

Introduction to Machine Learning & R, Downloading & Installing R & getting started with R Studio, Installing & Loading Packages, Exploring & Understanding Data, Data Visualization: R Graphics & Plotting, Machine Learning (Supervised & Unsupervised Learning) using R with various Practical Case Studies.

### Who can participate?

Fculty members, working professionals, and research scholars working in Higher Education Institutions, Research Establishments or such other organizations in which research is a part of their work profile.

### Registration

The Registration Fee for the course is Rs. 1000/- (Rupees One Thousand) only to be paid online to the Account Name: Director, Human resource Development Centre, Sambalpur University, Bank Name: State Bank of India, Account Number: 10526092876, IFSC Code: SBIN0006672, Branch, Jyoti Vihar, Burla.

### **Resource** Persons



Abhilash Kumar Pochiraju, Data Scientist & Python Developer, UK

Course Coordinator





Prof, Mumtaz Ali, Data Scientist, South Africa

Prof. Arun Tangirala, IIT Madras, India



K. Rajasekhar, Director General, National Informatics Centre, New Delhi Director, UGC-HRDC

Online Registration: https://forms.gle/iaxbBWwzrZUvutHn9 LAST DATE: 10th August 2023



Prof. Monalisha Pattnaik, Professor,& Head, Department of Statistics Sambalpur University monalisha\_1977@yahoo.com

Prof. Bulu Maharana DIRECTOR, UGC-HRDC, Sambalpur University ugchrdc@suniv.ac.in

**Online Training Programme on Data Analysis Using R** 

# **Training Programme**