Tableau Visualization & Design

Tableau is a visual analytics platform transforming the way we use data to solve problems—empowering people and organizations to make the most of their data.

Tableau is the market-leading choice for modern business intelligence, our analytics platform makes it easier for people to explore and manage data, and faster to discover and share insights that can change businesses and the world

Tableau Visualization Design Workshop is a collaborative and interactive workshop for Tableau users to work together to learn and implement visualization best practices on their own dashboards.

Resource Person

Dr. Reena Lenka

Assistant Professor

Symbiosis Institute of Management Studies
Symbiosis International(Deemed University)

Organizing Committee

Convener

Prof.(Dr.)T.P. Singh

Director

Symbiosis Institute of Geoinformatics
Symbiosis International(Deemed University)

Co-Convener

Dr.Vidya Patkar

DeputyDirector

Symbiosis Institute of Geoinformatics
Symbiosis International(Deemed University)

Co-ordinator

Dr.Rajesh Dhumal

Assistant Professor

Symbiosis Institute of Geoinformatics
Symbiosis International(Deemed University)

Register At

https://forms.gle/ixgaj3CzPiRUocpK8

Or Scan

SYMBIOSIS
INSTITUTE OF GEOINFORMATICS

National Level
Online Workshop
On
Tableau Visualization & Design

📅 19th Dec 2022

🕙 10AM-4PM

Platform

zoom

Registration Fees: NIL

Organized by

Symbiosis Institute of Geoinformatics
5th floor,Atur Center,Model colony
Pune,Maharashtra 411 016
Contact Us:- 020- 25672841/43
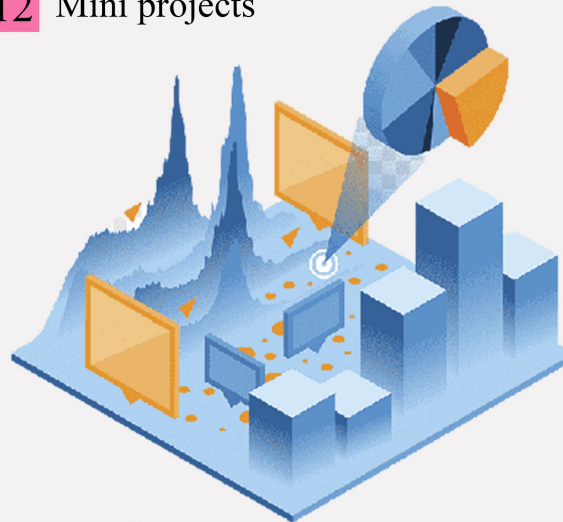**Email – sigwebinar@sig.ac.in**
Visit: https://sig.ac.in

Symbiosis Institute of Geoinformatics

Symbiosis International(Deemed University)

SIG was established in 2004 and is affiliated with Symbiosis International University. SIG offers education and training in geospatial technologies. SIG has a track record of 100% campus projects and placements since inception. The curriculum at SIG is well equipped with current technical and market needs and cover aspects ranging from basic mapping cience to GIS application development, analytical decision-making, soft skills, and personality development since inception. The curriculum at SIG is well equipped with current technical and market needs and cover aspects ranging from basic mapping science to GIS application development, analytical decision-making, soft skills, and personality development.

Content

01 Connecting to Data

02 Data Analysis

03 Creating Basic Visualizations with charts

04 Cleaning, Filtering & Sorting Data

05 Creating Groups and Hierarchies

06 Date Functionality

07 Mapping

08 Calculations

09 Interactive Dashboards

10 Automating reports

11 Sanity checks

12 Mini projects

Who can Apply?

Under Graduates and Post Graduates in Engineering, IT,Science, Computer Science-Computer Application of any recognised university/ Institution of National Importanced Final year students can also apply

Pre-requisite

Download Free tableau 14 days trial pack installation on desktop or laptop using the link below

https://www.tableau.com/products/trial

LIMITED SEATS ONLY!

Last Date to Apply: 15th December

Date Of Event:19th Dec 2022

Timings:

Session 1: 10:00 am-1:00 pm

Session 2: 2:00 pm-4:00 pm

For any Quaries Contact: 9330199347