AN OVERVIEW OF EMERGING TECHNOLOGIES & DATA ANALYTICS

A 1-Day Course on learning the Overview of the Emerging Technologies

ADDITIONAL INFORMATION: ABOUT WITP

Our primary aim is to mainstream emerging technologies in the government operations across India. We do this by empowering policymakers to develop their executive-level understanding of Emerging Technologies and possess the ability to build frameworks to execute related initiatives.

BENEFITS TO THE PARTICIPANTS:

- Learn to draft ad make better policies with Emerging Technologies for Governance
- Latest & Most Relevant Courses with Experts
- Earn Certification and share competence on social platforms
- Case studies from Govt. bodies
- Discussion & identifying areas where technologies can be used
- Data Visualization using Visualisation Tools (Tableau, Power BI, etc.)
- Hands-on Demo & practice session

LEARNING OUTCOMES

APPLICATIONS OF EMERGING TECHNOLOGIES

Data Analytics, Machine Learning, Computer Vision, Natural Language Processing, Blockchain, Drone tech, IoT, AR-VR and Robotic Process Automations

EMERGING TECHNOLOGIES AS A SOLUTION ACROSS SECTORS

- Discussion on each Data Analytics Component
- CRISP-DM Framework
- Data Analytics Maturity Framework

PRUDENT USES OF TECHNOLOGIES & UNDERSTANDING LIMITATIONS

Contact us to learn more on courses: witp@wfglobal.org