



3 Courses

Foundations of Business Intelligence

The Path to Insights: Data Models and Pipelines

Decisions, Decisions: Dashboards and Reports



Feb 25, 2025

ROLEX BRICE YIMTSOP

has successfully completed the online, non-credit Professional Certificate

Google Business Intelligence

Those who earn the Google Business Intelligence Certificate have completed three courses that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in business intelligence. They are competent in creating processes that transform data into actionable insights to inform business decisions, developing data visualizations, and building dashboards that employ design best practices to meet stakeholder needs.

Amanda Brophy
Global Director of
Google Career
Certificates

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/professional-cert/M1IS08RXGRKC>



8 Courses

Foundations: Data, Data, Everywhere

Ask Questions to Make Data-Driven Decisions

Prepare Data for Exploration

Process Data from Dirty to Clean

Analyze Data to Answer Questions

Share Data Through the Art of Visualization

Data Analysis with R Programming

Google Data Analytics Capstone: Complete a Case Study



Dec 11, 2024

ROLEX BRICE YIMTSOP

has successfully completed the online, non-credit Professional Certificate

Google Data Analytics

Those who earn the Google Data Analytics Professional Certificate have completed eight courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for introductory-level roles in Data Analytics. They are competent in tools and platforms including spreadsheets, SQL, Tableau, and R. They know how to prepare, process, analyze, and share data for thoughtful action.

Amanda Brophy
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5 Courses

Introduction to Data
Analysis Using Excel

Basic Data Descriptors,
Statistical Distributions, and
Application to Business
Decisions

Business Applications of
Hypothesis Testing and
Confidence Interval
Estimation

Linear Regression for
Business Statistics

Business Statistics and
Analysis Capstone



Aug 24, 2024

ROLEX BRICE YIMTSOP

has successfully completed the online, non-credit Specialization

Business Statistics and Analysis

This specialization provides an understanding of essential spreadsheet functions to organize business data, and develop descriptive, graphical measures of it. Students learn probability concepts, grasping the notion of uncertainty and its importance in business applications. The specialization also introduces important statistical distributions, their application using spreadsheets, hypothesis testing & confidence interval estimation and its application to decision making in various business contexts. The Linear Regression Model is introduced using spreadsheets, and applied to decision making. The specialization culminates with a peer-assessed capstone project which calls upon participants to use skills and knowledge gained throughout the courses and apply it to an actual business problem.

Sharad Borle

Sharad Borle, PhD
Associate Professor of
Management
Jones Graduate School
of Business

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Verify this certificate at:

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