

SAS® Global Academic Program

Analytical talent is in short supply and high demand in today's business world. SAS seeks to bridge that gap by partnering with universities that offer the SAS® Joint Certificate Program.

Institutions that offer the SAS® Joint Certificate Program

Undergraduate

Asia Pacific University of Technology and Innovation (Malaysia)

Data Analytics

Athens University of Economics and Business (Greece)

Data Mining

Athens University of Economics and Business (Greece)

Statistical Data Analysis

Brigham Young University

Applied Statistics and Advanced SAS Programming Certificate

Bryant University

Applied Analytics

Bryant University

Data Mining

California Polytechnic State University

SAS Programming and Data Analysis

California State University, Monterey Bay

Business Analytics

California University of Pennsylvania

Data Science

California University of Pennsylvania

Statistical Analysis

Capella University

Bachelor of Science minors Data Analytics, Data Management and Business Intelligence

City University of Hong Kong

Data Analysis Data Mining
SAS Programming Statistical Methods

Concordia University

Advanced Analytics

D'Youville College

Analytics and SAS Programming

De Montfort University (United Kingdom)

Statistical Modeling

Doshisha University (Japan)

Data Science

Elizabethtown College

Data Analytics

Ferris State University

Informatics

Florida State University

SAS Programming and Data Analysis

George Brown College (Canada)

Analytics for Business Decision Making

HELP University (Malaysia)

Business Analytics

Hang Seng Management College (Hong Kong)

Data Mining Machine Learning

Humber College (Canada)

Marketing Analytics

Illinois State University

Marketing Analytics

Kennesaw State University

Statistical Analysis Using SAS

Korea University Sejong Campus

Data Science and National Statistics

Lasell College

Analytics

Loyola University Maryland

SAS Business Intelligence

Macao Polytechnic Institute (Macau)

Data Mining

Melbourne Polytechnic (Australia)

Information Technology Analytics
Software Development Analytics

Miami University

Data Mining

Minnesota State University Moorhead

Business Analytics

Missouri University of Science and Technology

SAS Analytics

Montana State University Billings

Business Intelligence and Data Mining

North-West University

Actuarial Analytics

Business Analytics

Financial Analytics

Quantitative Risk Analytics

Statistical Analysis

Advanced Actuarial Analytics

Advanced Business Analytics

Advanced Financial Analytics

Advanced Quantitative Risk Analytics

Advanced Statistics Analysis

Northern Illinois University

Business Analytics

Open University of Hong Kong

SAS Programming and Data Mining

Purdue University

Marketing Analytics for Management

Rasmussen College

Data Analytics

Roanoke College

Data and Econometric Analysis Joint Certificate Program

Seneca College of Applied Arts and Technology - Canada

Advanced Analytics of Marketing

Shiga University (Japan)

Data Science

Slippery Rock University

St. Mary's College of Maryland

Economic Statistics and Analysis Using SAS

Stetson University

Business Intelligence and Analytics

Sunway University (Malaysia)

Big Data With Advanced Techniques in Data Science

Sunway University (Malaysia)

Data Mining and Business Intelligence

Tokyo University of Science (Japan)

Computational Statistics

Troy University

Data Analytics

UiTM (Malaysia)

Fundamental Course in SAS® Enterprise Miner™, SAS® Enterprise Guide® and SAS Foundation

Université Paris-Est Créteil (France)

Economic Data Analysis

Universiti Kuala Lumpur Business School (Malaysia)

Financial Analysis

Universiti Malaysia Terengganu

Advanced Statistics and Operations Research

University of Akron

Economic Data Analytics

University of California, San Diego

SAS Programming Certificate

University of the Fraser Valley (Canada)

Data Analysis

University of Milan-Bicocca (Italy)

Data Analysis

University of Mount Olive

Business Analytics

University of New South Wales (Australia)

Business Analytics

University of North Florida

Statistical Analysis

University of Pretoria (South Africa)

Introduction to Big Data Analytics

Introduction to Statistical Learning

Big Data Analytics

Statistical Learning

University of West Georgia

Data Analytics

University of the Western Cape

Programming and Statistical Analysis

Western Kentucky University

Data Analysis

Western New England University

Analytics certifications

Widener University

Business Analytics

Yonsei University (South Korea)

Data Science

Youngstown State University

Economic Data Analytics

Zurich University of Applied Science (Switzerland)

Applied Business Analytics

Graduate

American College of Greece – Deree

Business Analytics and Data Mining

American University of Science & Technology (Lebanon)

Data Science and Big Data

Anáhuac University (Mexico)

Advanced Business Analytics

Appalachian State University

Applied Business Analytics

Arkansas State University

Business Analytics/Business Intelligence

Asia Pacific University of Technology and Innovation (Malaysia)

Data Science and Analytics

Athens University of Economics and Business (Greece)

SAS Programming and Data Mining

Auckland University of Technology (New Zealand)

Advanced Analytics

Averett University

Applied Data Analytics

Azusa Pacific University

Research Methods

Bay Path University

Applied Data Science

Bentley University

Business Analytics

Brock University (Canada)

Business Analytics

Bryant University

Business Analytics

California State University at Long Beach

Data Mining

California University of Pennsylvania

Data Science

Capella University

Advanced Analytics Analytics
Data Mining Analytics

Centennial College (Canada)

Marketing Research and Analytics

Central Michigan University

Data Mining

Clarion University of Pennsylvania

Applied Data Analytics

Cleveland State University

Advanced Business Analytics
Strategic Business Analytics

Colorado State University-Global Campus

Applied Data Analytics

Creighton University

Business Analytics

Dakota State University

Business Analytics

Dankook University (South Korea)

Data Science

Ferris State University

Informatics

East Carolina University

Business Analytics

Embry-Riddle Aeronautical University

Business Intelligence and Analytics

Fayetteville State University

Business Intelligence and Data Analytics

Florida State University

SAS Programming and Data Analysis

George Washington University

Business Analytics

HEC Montréal (Canada)

Business Intelligence Data Applications

James Cook University

Introductory Data Science Advanced Data Science

IMAM (Mexico)

Data Mining

Indiana University

Business Analytics

Kennesaw State University

Data Mining

La Trobe University (Australia)

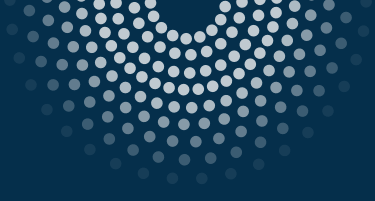
Business Analytics

Le Mans Université (France)

Insurance and Economic Analytics

Loyola University Maryland

Business Intelligence and Data Mining



Massey University (New Zealand)

Analytics

Miami University

Analytics for Professionals

Michigan State University

Data Analysis
Population Health Analytics

Missouri University of Science and Technology

SAS Analytics

National University

Data Analytics

North Carolina Central University

Statistical Methods

Northern Illinois University

Data Analytics

Oklahoma State University

Data Mining

Oklahoma State University

Marketing Data Science

Oklahoma State University

Predictive Analytics

Purdue University

Business Analytics Marketing Analytics

Quinnipiac University

Business Analytics

Queens University (Canada)

Statistical Data Analysis

Radford University

Business Analytics

Rider University

Business Analytics

RMIT University (Australia)

Advanced Analytics

Saint Joseph's University

Business Intelligence

Slippery Rock University of Pennsylvania

Statistical Applications and Data Analytics

Sollers

Clinical Data Science
Healthcare Information

Southern Methodist University

Business Analytics

Southern Methodist University

Statistical Methods

Stevens Institute of Technology

Business Intelligence and Analytics

Swinburne University of Technology (Australia)

Analytics

Teikyo University (Japan)

Biostatistics

Texas A&M University

Statistics

Texas Tech University

Data Mining

Tokyo University of Science (Japan)

Computational Statistics

Trident University International

Business Analytics

Université Paris-Est Créteil (France)

Applied Health Economics

Université Paris-Est Créteil (France)

Economic Data Analytics

Universiti Utara (Malaysia)

Data Mining

University of Akron

Economic Data Analytics

University of Alabama

Data Mining

University of Alaska Anchorage

Data Mining

University of Applied Sciences BFI Vienna

Quantitative Asset & Risk Management

University of Arkansas

Business Analytics Concentration

University of Bridgeport

Analytics Intelligence

University of California, Irvine

Data Science and Predictive Analytics for
Business Professionals

University of Central Florida

Data Mining

University of Cincinnati

Data Analytics

University of Connecticut

Business Analytics

University of Dallas

Business Analytics

University of Debrecen (Hungary)

Business Information Technology

University of Denver

Business Analytics

University of Hartford

Business Analytics and Data Mining

University of Houston

Health Analytics and Real-World Evidence

University of Iowa

Biostatistical Methods

University of Louisville

Data Mining

University of Melbourne (Australia)

Business Analytics

University of Milan-Bicocca (Italy)

Advanced Data Analysis in Biostatistics

University of New South Wales (Australia)

Business Analytics

University of North Carolina at Greensboro

Business Analytics

University of North Carolina at Greensboro

Economic Data Analysis

University of Oklahoma

Analytics

University of South Australia

Data Science

University of South Florida

Analytics and Business Intelligence

University of South Florida

Health Care Analytics

University of South Wales (United Kingdom)

Applied Statistics and Data Mining

University of Tennessee at Chattanooga

Business Analytics

University of Texas

Data Mining

University of Texas at Dallas

Business Intelligence and Data Mining

University of the Sciences

Biostatistical Methods With SAS Programming

University of Wisconsin-Milwaukee

Applied Data Analysis

Valparaiso University

Applied Econometrics and Data Science Foundations

West Chester University

Statistics

Western Kentucky University

Applied Economics

Widener University

Business Intelligence and Analytics

York University (Canada)

Statistical Methods Using SAS

Youngstown State University

Economic Data Analytics

For more information, please visit: sas.com/academic

