

Finance and Banking

SAS - Financial Statistical & Business Analyst Program

Curriculum

Program Outline

Module 1: Introduction to SAS & Statistical Analysis

- Basics of SAS software and statistical analysis.

Module 2: ANOVA I

- Understanding and applying ANOVA.

Module 3: Regression Analysis I

- Techniques for conducting regression analysis.

Module 4: Logistic Regression I

- Methods for logistic regression.

Module 5: Predictive Modeling I

- Developing predictive models using SAS.

Module 6: Model Performance I

- Measuring and evaluating model performance.

Module 7: SAS Programming I

- Mastering SAS programming for statistical analysis.

Module 8: Data Analysis I

- Techniques for analyzing and interpreting statistical data.

Module 9: Statistical Analysis II

- Advanced techniques for statistical analysis.

Module 10: ANOVA II

- Advanced ANOVA techniques.

Module 11: Regression Analysis II

- Advanced regression analysis techniques.

Module 12: Logistic Regression II

- Advanced logistic regression methods.

Module 13: Predictive Modeling II

- Advanced predictive modeling techniques.

Module 14: Model Performance II

- Advanced techniques for measuring model performance.

Module 15: SAS Programming II

- Advanced SAS programming for statistical analysis.

Module 16: Data Analysis II

- Advanced techniques for data analysis.

Module 17: Strategic Data Analysis I

- Developing and implementing strategic data analysis initiatives.

Module 18: Strategic Data Analysis II

- Advanced strategic data analysis techniques.

Module 19: Communication Skills I

- Enhancing communication and interpersonal skills in business contexts.

Module 20: Capstone Project

- Applying skills to a real-world project in statistical analysis and business modeling.

Websites:

- <https://chools.in/>
- <https://ramaqchools.com/>
- <https://www.choolsgroup.com/>