This is to verify that **Alfred Ben De Leon Caguioa** has completed the course **Quality Assurance (QA) - Techniques and Methodologies** on Alison.

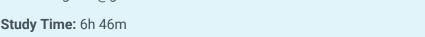# Alfred Ben De Leon Caguioa

Alison ID: 42239175

Course Completed: Quality Assurance (QA) - Techniques and Methodologies

Date Of Completion: 7th November 2024

Email ID: abdcaguioa@gmail.com

Total Study Time: 6h 46m

Scan To Verify

Final Assessment Score:

Alison courses requires at least 80% to pass the final assessment

88%

CPD Hours Completed:

CPD approved learning hours completed through this course

5-7h

Course Information

Every industry that produces products or sells services wants to keep its customers pleased. High levels of customer satisfaction can only be achieved with quality. The top quality management experts at Exoexcellence Consultants have developed this course to provide you with basic quality assurance (QA) and quality control (QC) skills and techniques. These practices are particularly useful to anyone who works in the manufacturing, production and corporate sectors.

This quality management course includes a single module that is further divided into four sub-topics. Our first topic introduces you to the concepts of quality assurance and quality control and lays out their differences. We also outline various QA approaches and their industrial aspects. Our second topic highlights the importance of QA in various industries and goes through the essential components of any QA approach.

The course's third topic specifically focuses on the role of QA and QC in the software engineering and development industry. We identify some well-known standards and certifications used globally in QA processes. Lastly, our fourth topic explains how to implement a QA framework in any industry. Each topic is followed by a number of questions and exercises to help you understand and apply your newfound quality management skills. Sign up to become an expert in QA and QC and learn how to apply these skills to develop high-quality software.

Modules Studied

Module 1: Introduction to Quality Asurance