



# Learner Achievement Verification

This is to certify that the management of Alison has decided to award Michael Adesina living in Nigeria the certificate of completion in Foundation Diploma in Mathematics - Business and Commerce - Revised.

## Learner Details



**Name:** Michael Adesina

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**Country:** Nigeria



## Course and Result



**Score**  
93%

**Study Time**  
17:15:50

### Foundation Diploma in Mathematics - Business and Commerce - Revised

This course begins by introducing you to large numbers, decimals, and indices. You will study algebra and learn to rearrange formulas and factoring as well as look into equations, functions, and graphs. You will study calculus including the basic differentiation of  $y = x^n$ , the differentiation of polynomials, product rule, quotient rule, and chain rule.

## Modules Studied

**Module 1:** Introduction to Mathematics

**Module 2:** Algebra

**Module 3:** Equations, Functions and Graphs

**Module 4:** Calculus

**Module 5:** Probability and Binomial Distribution

**Module 6:** Foundation Diploma in Mathematics - Science, Technology and Engineering - First Assessment

**Module 7:** Matrices

**Module 8:** Statistics

**Module 9:** Introduction to Business Mathematics

**Module 10:** Foundation Diploma in Mathematics - Science, Technology and Engineering - Second Assessment

**Module 11:** Course assessment