

# ECONOMICS



## IIE BACHELOR OF COMMERCE ECONOMICS



3 years full-time



NQF Level 7



Min. 361 credits



SAQA ID: 93854

### WHY STUDY ECONOMICS?

Simply put, economics is about choice and the impact of our choices on each other. Economists study the ways a society uses resources such as land, labour, raw materials, and machinery to produce goods and services. They analyse not only the demand and supply, but also the costs and benefits of distributing and consuming these goods and services. Economists conduct research, collect and analyse data, monitor economic trends, and develop forecasts.

### CAREER OPPORTUNITIES

Economic Analyst | Economic Consulting; Banking and Insurance | Financial Consulting | Corporate Advising | Business Consulting | Business Management | General Management



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### MODULES COVERED

#### YEAR 1

Accounting 1A  
Accounting 1B  
Business Management 1  
Applied Communication Techniques  
Economics 1A  
Economics 1B  
Introduction to Financial Management 5  
Mathematics 1A  
Mathematics 1B

#### YEAR 2

Business Law  
Business Data Modelling  
Business Management 2A  
Business Management 2B  
Business Statistics Intermediate  
Intermediate Macroeconomics  
Intermediate Microeconomics 2A  
Public Economics  
Quantitative Techniques

#### YEAR 3

Advanced Microeconomics  
Econometrics A: Introduction  
International Trade and Finance  
Introduction to Research  
Advanced Macroeconomics  
Econometrics B: Applied  
Monetary Economics  
Research Practice

There are prerequisites for this programme that must be met in order to progress through the qualification.

### MINIMUM ADMISSION REQUIREMENTS

#### National Senior Certificate (NSC)

Bachelor pass with English (50%) and Mathematics (50%) or Mathematical Literacy (80%)

#### National Certificate (Vocational) (NC(V))

Bachelor pass with English (50%) and Mathematics (50%) or Mathematical Literacy (80%)

#### Senior Certificate (SC)

Endorsement with English (50%) and Mathematics HG (50%) or Mathematics SG (80%)

#### Senior Certificate (Amended) (SC(a))

Bachelor pass with English (50%) and Mathematics (50%) or Mathematical Literacy (80%)

#### International

A USAf Exemption Certificate to degree studies is required and meeting the relevant Maths and English requirements or requisite English test e.g. TOEFL, IELTS.

Please note, the admission requirements into this qualification were correct at the time of publication.

