NATIONAL DIPLOMA: ECONOMIC MANAGEMENT ANALYSIS
Qualification code: NDEB03

Campus where offered: Ga-Rankuwa Campus

REMARKS

a. Admission requirement(s) and selection criteria:

- **FOR APPLICANTS WHO OBTAINED A SENIOR CERTIFICATE BEFORE 2008:**

Admission requirement(s):
A Senior Certificate or an equivalent qualification, with at least E symbols at the Higher Grade or D symbols at the Standard Grade for Mathematics.

Recommended subject(s):
Commercial subjects.

Selection criteria:
Prospective students are assessed by means of a formula for academic merit, based on scholastic performance.

Formula for academic merit:

SYMBOL	HG VALUE	SG VALUE
A	5	4
B	4	3
C	3	2
D	2	1
E	1	0

Applicants who score 18 or more points (for a maximum of six subjects) according to the formula for academic merit are accepted.

- **FOR APPLICANTS WHO OBTAINED A NATIONAL SENIOR CERTIFICATE IN OR AFTER 2008:**

Admission requirement(s):
A National Senior Certificate with a bachelor's degree or a diploma endorsement, or an equivalent qualification, with an achievement level of at least 4 for English (home language or first additional language) and 3 for Mathematics or 4 for Mathematical Literacy.

Recommended subject(s):
None.

Selection criteria:
To be considered for this qualification, applicants must have an Admission Points Score (APS) of at least **20**.

Assessment procedures:
No further assessment will be done. Applicants who achieve the minimum APS of 20 will be accepted on the basis of first come, first accepted, until the programme complement is full.

- **FOR APPLICANTS WITH A NATIONAL CERTIFICATE (VOCATIONAL) AT NQF LEVEL 4:**

Admission requirement(s):
A National Certificate (Vocational) with at least 5 for English (home language or first additional language) and 4 for Mathematics or 6 for Mathematical Literacy.

b. Minimum duration:
Three years.

c. Presentation:
Day classes.

d. Intake for the qualification:
January only.

e. Exclusion and readmission:
See Chapter 32 of Students' Rules and Regulations.

f. Subject credits:
Subject credits are shown in brackets after each subject.

CURRICULUM

FIRST YEAR

CODE	SUBJECT	CREDIT	PREREQUISITE SUBJECT(S)
FIRST SEMESTER			
ALE10AT	Applied Economics IA	(0,100)	
ECN12AT	Economics IA	(0,100)	
EUC10AT	End-User Computing IA	(0,100)	
FAC11AT	Financial Accounting IA	(0,100)	
QTQ10AT	Quantitative Techniques IA	(0,100)	
TOTAL CREDITS FOR THE SEMESTER:		0,500	
SECOND SEMESTER			
ALE10BT	Applied Economics IB	(0,100)	
ECN12BT	Economics IB	(0,100)	
EUC10BT	End-User Computing IB	(0,100)	
FAC11BT	Financial Accounting IB	(0,100)	
QTQ10BT	Quantitative Techniques IB	(0,100)	
TOTAL CREDITS FOR THE SEMESTER:		0,500	
TOTAL CREDITS FOR THE FIRST YEAR:		**1,000**	

SECOND YEAR

CODE	SUBJECT	CREDIT	PREREQUISITE SUBJECT(S)
FIRST SEMESTER			
ALE20AT	Applied Economics IIA	(0,125)	Applied Economics IA Applied Economics IB
ECN21AT	Economics IIA	(0,125)	Economics IA Economics IB
FMN21AT	Financial Management IIA	(0,125)	Financial Accounting IA Financial Accounting IB
STF20AT	Statistics for Economists IIA	(0,125)	Quantitative Techniques IA Quantitative Techniques IB
TOTAL CREDITS FOR THE SEMESTER:		0,500	

SECOND SEMESTER

ALE20BT	Applied Economics IIB	(0,125)	Applied Economics IA Applied Economics IB
ECN21BT	Economics IIB	(0,125)	Economics IA Economics IB
FMN21BT	Financial Management IIB	(0,125)	Financial Accounting IA Financial Accounting IB
STF20BT	Statistics for Economists IIB	(0,125)	Quantitative Techniques IA Quantitative Techniques IB

TOTAL CREDITS FOR THE SEMESTER: 0,500

TOTAL CREDITS FOR THE SECOND YEAR: **1,000**

THIRD YEAR

CODE	SUBJECT	CREDIT	PREREQUISITE SUBJECT(S)
CEN160T	Communication I	(0,200)	

FIRST SEMESTER

ALE30AT	Applied Economics IIIA	(0,100)	Applied Economics IIA Applied Economics IIB
ECN31AT	Economics IIIA	(0,100)	Economics IIA Economics IIB
EOC30AT	Econometrics IIIA	(0,100)	Statistics for Economists IIA Statistics for Economists IIB
FMN30AT	Financial Management IIIA	(0,100)	Financial Management IIA Financial Management IIB

SECOND SEMESTER

ALE30BT	Applied Economics IIIB	(0,100)	Applied Economics IIA Applied Economics IIB
ECN31BT	Economics IIIB	(0,100)	Economics IIA Economics IIB
EOC30BT	Econometrics IIIB	(0,100)	Statistics for Economists IIA Statistics for Economists IIB Econometrics IIIA
FMN30BT	Financial Management IIIB	(0,100)	Financial Management IIA Financial Management IIB

TOTAL CREDITS FOR THE THIRD YEAR: **1,000**

TOTAL CREDITS FOR THE QUALIFICATION: **3,000**