

## THE EXTENDED PROGRAMMES

### PURPOSE OF THE EXTENDED PROGRAMMES

The purpose of foundational provision (extended curriculum) is to improve the academic performance of students who are at risk due to their educational backgrounds. The key role of the extended qualification is therefore, to support educationally disadvantaged students who are underprepared despite meeting minimum admission criteria, by enabling them to be placed on an extended curriculum that will give them the academic foundations for successfully completing their studies (The Department of Higher Education and Training (DHET) - Foundation Provision in Ministerial Approved Programmes, 2012: 1-5).

### FOCUS OF THE EXTENDED PROGRAMMES

The focus of the extended qualification is, particularly on first-time entering university students. The high drop-out rate of students in their first year of study, which was revealed through an analysis of specific cohorts, is highly disconcerting. Student success rates are determined by Higher Education Management Information System (HEMIS) and full-time equivalent (FTE) degree credits awarded to students divided by HEMIS and FTE total student enrolment for a particular year. A graduation rate is the total number of graduate student heads in a given academic year divided by the comparable total number of enrolled student heads in the same academic year, using the HEMIS data. Foundation provision focuses particularly on basic concepts, content and a learning approach that fosters advanced learning. Even where the subject matter is introductory in nature, foundational provision must make academic demands on the students that are appropriate to higher education. For that reason, foundation provision is intended primarily to facilitate the academic development of university students whose prior learning has been adversely affected by educational or social inequalities (The Department of Higher Education and Training (DHET) - Foundation Provision in Ministerial Approved Programmes, 2012: 1-5).

### OFFICIAL DIPLOMA COURSES THAT OFFER THE EXTENDED PROGRAMMES

Since the purpose of foundation provision is to enable students to successfully complete approved university qualifications, it is necessary that foundation provision is located within Ministerial approved degree/diploma programmes. Foundation provision must be divided into components, i.e. formal courses (or modules), which are subject to the same design, presentation, assessment, administration and quality assurance standards as that of regular courses (The Department of Higher Education and Training (DHET) - Foundation Provision in Ministerial Approved Programmes, 2012: 1-5). The following Diploma programmes offer extended courses:

### TITLE OF THE QUALIFICATION FOR WHICH THE STUDENTS WILL BE REGISTERED

Faculty of Applied & Computer Sciences

- DE0600          Diploma in Information Technology

Faculty of Engineering & Technology

- DE0800          Diploma in Chemical Engineering
- DE0810          Diploma in Civil Engineering
- DE0822          Diploma in Electrical Engineering: Computer Systems
- DE0823          Diploma in Electrical Engineering: Electronics
- DE0824          Diploma in Electrical Engineering: Power
- DE0825          Diploma in Electrical Engineering: Process Control
- DE0830          Diploma in Industrial Engineering
- DE0840          Diploma in Mechanical Engineering
- DE0850          Diploma in Metallurgical Engineering

## Faculty of Human Sciences

- DE0300 Diploma in Fine Art
- DE0320 Diploma in Photography
- DE1000 Diploma in Fashion
- DE0310 Diploma in Graphic Design
- 212700 Diploma in Labour Law
- 212701 Diploma in Legal Assistance
- DE2100 Diploma in Policing
- DE0420 Diploma in Safety Management
- DE0500 Diploma in Public Relations Management
- DE0410 Diploma in Ecotourism
- DE2200 Diploma in Tourism Management
- DE1010 Diploma in Food Service Management
- DE0700 Bachelor of Education

## Faculty of Management Sciences

- DE0430 Diploma in Cost and Management Accounting
- DE0440 Diploma in Financial Information Systems
- DE0460 Diploma in Internal Auditing
- DE0480 Diploma in Marketing
- DE0490 Diploma in Retail Business Management
- DE1900 Diploma in Sport Management

### **FORMAL TIME OF QUALIFICATION**

Four years for all the diploma programmes.

Five years for the Bachelor of Education.

### **THE FORMAT IN WHICH THE PROGRAMMES ARE OFFERED**

Foundation provision is the offering of modules, courses or other curricular elements that are intended to equip underprepared students with academic fundamentals that will enable them to successfully complete a university qualification that has been approved by the Minister of Higher Education and Training (The Department of Higher Education and Training (DHET) - Foundation Provision in Ministerial Approved Programmes, 2012: 1-5). The 1-year curriculum is divided into 5 modules and all modules offer specific subjects. The students are required to pass all subjects within a module in order for them to successfully proceed to the next module. If however, a student fails two or less modules in each semester, he/she could qualify to register for a special summer / winter school programme. This will enable lecturers to diagnose problem areas and assist the student where needed. An additional exam will be written and the student will be required to pass this additional exam in order for him/her to proceed to the next semester.

### **CONTACT TIME WITH STUDENTS IN THE EXTENDED PROGRAMMES**

The Vaal University of Technology (VUT) has completed a longitudinal study regarding the academic success of students participating in the foundation provision programmes. The teaching and learning methodologies which are applied in the programme, combined with maximised contact hours, successfully contribute to the positive outcome of this study.

**This document must be read in conjunction with the Terms and Conditions of the programmes**

## THE FACULTY OF APPLIED & COMPUTER SCIENCES

The following details are applicable to the Faculty of Applied and Computer Sciences only. The only extended programme on offer within this faculty is a Diploma in **Information Technology**.

### ENTRANCE CRITERIA

Diploma in **Information Technology**

**Table 1:** Entrance criteria for the Extended Programme - **Information Technology**

Total Points	22 / 24*		
	<b>Compulsory Subjects</b>	<b>NSC SG</b>	<b>NSC HG</b>
English	≥ 3	≥ E	≥ F
Mathematics <i>OR</i>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 5	N/A	
Life Orientation	= 3	Maximum	
	<b>Additional Subjects</b>		
Additional 3 Subjects	13 Points		

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

### OUTLINE OF THE QUALIFICATION

The foundation programme offers modules, specifically developed to assist underprepared students with the academic fundamentals that will enable them to complete the diploma programmes successfully. The one year extended curriculum is divided into five modules and all modules offer specific subjects within the first year. The students are required to pass all module subjects in order for them to proceed to the next academic year. The foundational credit of 0.5 is divided into the five modules, as every part of the curriculum offered is essential and we commit ourselves to ensure that students are equipped with the correct academic knowledge as well as soft skills to ensure a successful completion of the diploma programme for which they are enrolled.

**Table 2:** First year Extended Programme outline

SEMESTER 1		SEMESTER 2		
Module 1	Module 2	Module 3	Module 4	Module 5
General Mathematics 1.1 NTMTH1B	General Mathematics 1.2 NTMTH2B	General Mathematics 1.3 NTMTH3B	General Mathematics 1.4 NTMTH4B	General Mathematics 1.5 NTMTH5B
Keyboard Skills 1.1 NTKBS1B	Keyboard Skills 1.2 NTKBS2B	Keyboard Skills 1.3 NTKBS3B	Keyboard Skills 1.4 NTKBS4B	Keyboard Skills 1.5 NTKBS5B
Language Literacy 1.1 NTLAN1B	Language Literacy 1.2 NTLAN2B	Language Literacy 1.3 NTLAN3B	Language Literacy 1.4 NTLAN4B	Language Literacy 1.5 NTLAN5B
Computer Literacy 1.1 NTCPT1B	Computer Literacy 1.2 NTCPT2B	Computer Literacy 1.3 NTCPT3B	Computer Literacy 1.4 NTCPT4B	Computer Literacy 1.5 NTCPT5B
Entrepreneurial Skills 1.1 NTTRP1B	Entrepreneurial Skills 1.2 NTTRP2B	Entrepreneurial Skills 1.3 NTTRP3B	Entrepreneurial Skills 1.4 NTTRP4B	Entrepreneurial Skills 1.5 NTTRP5B
Pass rate 50% per subject per module		Pass rate 60% per subject per module		

As depicted in Table 2, this Extended Diploma offers a generic first year extended academic programme. Students must complete all the module subjects of General Mathematics, Keyboard Skills, Language Literacy, Computer Literacy and Entrepreneurial Skills successfully before they can advance to the second year of study. Each module adds up to a total of 0.1

credits so that the five modules add up to the total of 0.5 credits (minimum required). Semester 1 is used to offer modules 1 and 2, while semester 2 is used to offer modules 3, 4 and 5. The first semester is used to acclimatise students into a higher education environment, while the second semester prepares them for the full load of academic responsibilities in the following year.

### ACCOUNT OF THE RESPECT IN WHICH THE EXTENDED PROGRAMME FULFILS CRITERIA

The foundation first year course material is seen as an extension of the regular three-year course material. Therefore, the diploma programme is one year longer in duration than the corresponding regular three year programme.

### TYPICAL TIME TABLE

Student table: IT									
	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
<b>Monday</b>	G007 BRANFORD,S NTLAN	G007 BRANFORD,S NTLAN	G007 NZEKE,A NTCPT	U003 HAULE,E NTTRP	U002 MOLETSANE,M NTMTH	G007 MOLUPE,C NTKBS	<b>LUNCH</b>	G007 NZEKE,A NTCPT	E203 MOLETSANE,M NTMTH
<b>Tuesday</b>	G007 NZEKE,A NTCPT	G007 SEDIBE,T NTTRP	<b>LUNCH</b>	G308 MOLETSANE,M NTMTH	G007 MOLUPE,C NTKBS	U005 BRANFORD,S NTLAN	G007 NZEKE,A NTCPT	G302 MOLETSANE,M NTMTH	G302 MOLETSANE,M NTMTH
<b>Wednesday</b>	U110 HAULE,E NTTRP	U110 MOLETSANE,M NTMTH	G007 MOLUPE,C NTKBS	<b>LUNCH</b>	U110 BRANFORD,S NTLAN	G007 NZEKE,A NTCPT	G305 MOLETSANE,M NTMTH	G007 NZEKE,A NTCPT	G306 BRANFORD,S NTLAN
<b>Thursday</b>	U005 BRANFORD,S NTLAN	G007 NZEKE,A NTCPT	G106 MOLETSANE,M NTMTH	G007 MOLUPE,C NTKBS	<b>LUNCH</b>	U004 MOLETSANE,M NTMTH	G007 NZEKE,A NTCPT	U004 BRANFORD,S NTLAN	E203 MOLETSANE,M NTMTH
<b>Friday</b>	G311 MOLETSANE,M NTMTH	G007 MOLUPE,C NTKBS	U109 BRANFORD,S NTLAN	U109 MOLETSANE,M NTMTH	G007 NZEKE,A NTCPT	<b>LUNCH</b>	U109 MOLETSANE,M NTMTH	U109 BRANFORD,S NTLAN	G007 NZEKE,A NTCPT

### THE FACULTY OF ENGINEERING AND TECHNOLOGY

The following details are applicable to the Faculty of Engineering & Technology only. The following diploma programmes are available as extended diploma programmes: Diploma in **Chemical Engineering**; Diploma in **Civil Engineering**; Diploma in **Electrical Engineering: Computer Systems**; Diploma in **Electrical Engineering: Electronics**; Diploma in **Electrical Engineering: Power**; Diploma in **Electrical Engineering: Process Control**; Diploma in **Industrial Engineering**; Diploma in **Mechanical Engineering**; Diploma in **Metallurgical Engineering**.

### ENTRANCE CRITERIA

Diploma in **Chemical Engineering**; Diploma in **Civil Engineering**; Diploma in **Electrical Engineering: Computer Systems**; Diploma in **Electrical Engineering: Electronics**; Diploma in **Electrical Engineering: Power**; Diploma in **Electrical Engineering: Process Control**; Diploma in **Industrial Engineering**; Diploma in **Mechanical Engineering**; Diploma in **Metallurgical Engineering**.

**Table 3:** Entrance criteria for the Extended Programme - All the above-mentioned Diplomas

Total Points	22		
	<b>Compulsory Subjects</b>	<b>NSC SG</b>	<b>NSC HG</b>
English	≥ 3	≥ E	≥ F
Mathematics	≥ 3	≥ E	≥ F
Science	≥ 3	≥ E	≥ F
	<b>Additional Subjects</b>		
Additional 3 Subjects Excluding Life Orientation		13 Points	

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

## OUTLINE OF THE QUALIFICATION

The foundation programme offers modules, specifically developed to assist underprepared students with the academic fundamentals that will enable them to complete the diploma programmes successfully. The one year extended curriculum is divided into five modules and all modules offer specific subjects within the first year. The students are required to pass all module subjects in order for them to proceed to the next academic year successfully. The foundational credit of 0.5 is divided into the five modules, as every part of the curriculum offered is essential and we commit ourselves to ensure that students are equipped with the correct academic knowledge as well as soft skills to ensure a successful completion of the diploma programme for which they are enrolled.

**Table 4:** First year Extended Programme outline - Duration of Diploma is four years

SEMESTER 1		SEMESTER 2		
Module 1	Module 2	Module 3	Module 4	Module 5
Applied Mathematics 1.1 NTMAT1B	Applied Mathematics 1.2 NTMAT2B	Applied Mathematics 1.3 NTMAT3B	Applied Mathematics 1.4 NTMAT4B	Applied Mathematics 1.5 NTMAT5B
Science 1.1 NTSCI1B	Science 1.2 NTSCI2B	Science 1.3 NTSCI3B	Science 1.4 NTSCI4B	Science 1.5 NTSCI5B
Language Literacy 1.1 NTLAN1B	Language Literacy 1.2 NTLAN2B	Language Literacy 1.3 NTLAN3B	Language Literacy 1.4 NTLAN4B	Language Literacy 1.5 NTLAN5B
Computer Literacy 1.1 NTCPT1B	Computer Literacy 1.2 NTCPT2B	Computer Literacy 1.3 NTCPT3B	Computer Literacy 1.4 NTCPT4B	Computer Literacy 1.5 NTCPT5B
Entrepreneurial Skills 1.1 NTTRP1B	Entrepreneurial Skills 1.2 NTTRP2B	Entrepreneurial Skills 1.3 NTTRP3B	Entrepreneurial Skills 1.4 NTTRP4B	Entrepreneurial Skills 1.5 NTTRP5B
Pass rate 50% per subject per module		Pass rate 60% per subject per module		

As depicted in Table 4, this Extended Diploma offers a generic first year extended academic programme. Students must complete all the module subjects of Applied Mathematics, Science, Language Literacy, Computer Literacy and Entrepreneurial Skills successfully before they can advance to the second year of study. Each module adds up to a total of 0.1 credits so that the five modules add up to the total of 0.5 credits (minimum required). Semester 1 is used to offer modules 1 and 2, while semester 2 is used to offer modules 3, 4 and 5. The first semester is used to acclimatise students into a higher education environment, while the second semester prepares them for the full load of academic responsibilities in the following year. Science modules 1 and 2 consist out of physics and chemistry. Science module 3 deals with physics, module 4 deals with chemistry and module 5 deals with electrical concepts.

## ACCOUNT OF THE RESPECT IN WHICH THE EXTENDED PROGRAMME FULFILS CRITERIA

The foundation first year course material is seen as an extension of the regular three-year course material. Therefore, the diploma programme is one year longer in duration than the corresponding regular three year programme.

## TYPICAL TIME TABLE

Student table: SET									
	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
<b>Monday</b>	E018 MUGWABANA,M NTMAT	G310 MEDUPE,D NTCPT	G305 BRANFORD,S NTLAN	G007 MOLUPE,C NTCPT	G305 WAETZEL,M NTSCI	G305 WAETZEL,M NTSCI	<b>LUNCH</b>	G307 BRANFORD,S NTLAN	G307 MUGWABANA,M NTMAT
<b>Tuesday</b>	E018 BRANFORD,S NTLAN	G311 MEDUPE,D NTCPT	G309 WAETZEL,M NTSCI	<b>LUNCH</b>	G304 MUGWABANA,M NTMAT	G007 MEDUPE,D NTCPT	J202 BRANFORD,S NTLAN	U110 MUGWABANA,M NTMAT	U110 WAETZEL,M NTSCI
<b>Wednesday</b>	G309 MEDUPE,D NTCPT	U109 MUGWABANA,M NTMAT	G310 BRANFORD,S NTLAN	G310 BRANFORD,S NTLAN	G007 MEDUPE,D NTCPT	<b>LUNCH</b>	U005 WAETZEL,M NTSCI	U005 HAULE,E NTTRP	G007 MEDUPE,D NTCPT
<b>Thursday</b>	NO VENUE MEDUPE,D NTCPT	T203 MUGWABANA,M NTMAT	G310 WAETZEL,M NTSCI	U208 MUGWABANA,M NTMAT	E217 WAETZEL,M NTSCI	G309 MEDUPE,D NTCPT	<b>LUNCH</b>	G311 SEDIBE,T NTTRP	U110 BRANFORD,S NTLAN
<b>Friday</b>	E310 MUGWABANA,M NTMAT	E310 BRANFORD,S NTLAN	<b>LUNCH</b>	E310 WAETZEL,M NTSCI	E310 WAETZEL,M NTSCI	E310 BRANFORD,S NTLAN	E310 MUGWABANA,M NTMAT	G310 MEDUPE,D NTCPT	U109 HAULE,E NTTRP

## THE FACULTY OF HUMAN SCIENCES

The following details are applicable to the Faculty of Human Sciences only.

The following diploma programmes are available as extended diploma programmes: Diploma in **Fine Art**; Diploma in **Photography**; Diploma in **Fashion**; Diploma in **Graphic Design**; Diploma in **Labour Law**; Diploma in **Legal Assistance**; Diploma in **Safety Management**; Diploma in **Policing**; Diploma in **Public Relations Management**; Diploma in **Food Service Management**; Diploma in **Ecotourism**, Diploma in **Tourism Management**; Bachelor of **Education**.

## ENTRANCE CRITERIA

Diploma in **Fine Art**; Diploma in **Photography**; Diploma in **Labour Law**; Diploma in **Safety Management**; Diploma in **Public Relations Management**; Diploma in **Tourism Management**; Bachelor of **Education**.

In order to offer these diverse diploma programmes as extended programmes it was decided to offer generic foundational year programmes, however, due to the vast differences within these diploma programmes, it was decided to group similar diploma programme offerings together. Students will split into their specific module subjects where needed.

The groups were divided as follows:

**Group 1:** Diploma in **Fine Art**; Diploma in **Photography**; Diploma in **Fashion**; Diploma in **Graphic Design**

**Group 2:** Diploma in **Labour Law**; Diploma in **Safety Management**; Diploma in **Policing**; Diploma in **Legal Assistance**

**Group 3:** Diploma in **Public Relations Management**; Diploma in **Tourism Management**; Diploma in **Ecotourism**; Diploma in **Food Service Management**

**Group 4:** Bachelor of **Education**

Herewith the entrance criteria for the various extended programmes on offer.

**Group 1:** Diploma in **Fine Art**; Diploma in **Photography**; Diploma in **Fashion**; Diploma in **Graphic Design**

**Table 5:** Entrance criteria for the Extended Programme - All the Diplomas in **Group 1**

Total Points	18 / 19*		
Compulsory Subjects		NSC SG	NSC HG
English	≥ 3	≥ E	≥ F
Mathematics <i>OR</i>	≥ 2	Minimum	
Math Literacy*	≥ 3		
Additional Subjects			
Additional 4 Subjects Excluding Life Orientation		13 Points	
Approval Subject to:			
- submission of a portfolio;			
- drawing ability, design skills and general ability to communicate on a visual level; and			
- successful personal interview with the Head of Department			
Photography students also need to complete an assessment questionnaire			
Recommended subjects: Art; Mathematics; Science; Design; History; Computer Application Technology			

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**Group 2:** Diploma in **Labour Law**; Diploma in **Legal Assistance**; Diploma in **Safety Management**; Diploma in **Policing**

**Table 6:** Entrance criteria for the Extended Programme - **Labour Law** and **Legal Assistance**

Total Points	24 / 25*		
Compulsory Subjects		NSC SG	NSC HG
English	≥ 4	≥ D	≥ E
Second Language	≥ 3	≥ E	≥ F
Mathematics <i>OR</i>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 4	N/A	
Life Orientation	= 3	Maximum	
Additional Subjects			
Additional 3 Subjects		11 Points	

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**Table 7:** Entrance criteria for the Extended Programme - **Safety Management**

Total Points	22 / 23*		
Compulsory Subjects		NSC SG	NSC HG
English	≥ 4	≥ D	≥ E
Mathematics <i>OR</i>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 4	N/A	
Life Orientation	= 3	Maximum	
Additional Subjects			
Additional 4 Subjects		12 Points	

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**Table 8:** Entrance criteria for the Extended Programme - **Policing**

Total Points	21 / 22*		
<b>Compulsory Subjects</b>		<b>NSC SG</b>	<b>NSC HG</b>
English	≥ 3	≥ E	≥ F
Second Language	≥ 3	≥ E	≥ F
Mathematics <b>OR</b>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 4	N/A	
Life Orientation	= 3	Maximum	
<b>Additional Subjects</b>			
Additional 3 Subjects	09 Points		

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**Group 3:** Diploma in **Public Relations Management**; Diploma in **Tourism Management**; Diploma in **Ecotourism**; Diploma in **Food Service Management**

**Table 9:** Entrance criteria for the Extended Programme - **Public Relations Management**

Total Points	22 / 23*		
<b>Compulsory Subjects</b>		<b>NSC SG</b>	<b>NSC HG</b>
English	≥ 4	≥ D	≥ E
Other Language	≥ 3	≥ E	≥ F
Mathematics <i>OR</i>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 4	N/A	
Life Orientation	= 3	Maximum	
<b>Additional Subjects</b>			
Additional 3 Subjects	09 Points		

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**Table 10:** Entrance criteria for the Extended Programme - **Tourism Management**

Total Points	22 / 23*		
<b>Compulsory Subjects</b>		<b>NSC SG</b>	<b>NSC HG</b>
English	≥ 4	≥ D	≥ E
Other Language	≥ 3	≥ E	≥ F
Mathematics <i>OR</i>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 4	N/A	
Life Orientation	= 3	Maximum	
<b>Additional Subjects</b>			
Additional 3 Subjects	09 Points		

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**Table 11:** Entrance criteria for the Extended Programme - **Ecotourism**

Total Points	22 / 23*		
<b>Compulsory Subjects</b>		<b>NSC SG</b>	<b>NSC HG</b>
English	≥ 3	≥ E	≥ F
Mathematics <i>OR</i>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 4	N/A	
Life Science	≥ 3	≥ E	≥ F
<b>Additional Subjects</b>			
Additional 3 Subjects Excluding Life Orientation	13 Points		

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade



**Table 12:** Entrance criteria for the Extended Programme – **Food Service Management**

<b>Total Points</b>	23 / 24*		
<b>Compulsory Subjects</b>		<b>NSC SG</b>	<b>NSC HG</b>
English	≥ 3	≥ E	≥ F
Other Language	≥ 3	≥ E	≥ F
Mathematics <b>OR</b>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 4	N/A	
Life Orientation	= 3	Maximum	
<b>Additional Subjects</b>			
Additional 3 Subjects		11 Points	
<b>Recommended subjects:</b> Hospitality studies; Hotel; Consumer Studies; Computer Application Technology			

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**Group 4:** Bachelor of Education

**Table 13:** Entrance criteria for the Extended Programme - **Education**

<b>Total Points</b>	22 / 23*		
<b>Compulsory Subjects</b>		<b>NSC SG</b>	<b>NSC HG</b>
English	≥ 3	≥ E	≥ F
Mathematics <b>OR</b>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 4	N/A	
Physical Science	≥ 3	≥ E	≥ F
<b>Additional Subjects</b>			
Additional 3 Subjects Excluding Life Orientation		13 Points	

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**OUTLINE OF THE QUALIFICATION**

The foundation programme offers modules, specifically developed to assist underprepared students with the academic fundamentals that will enable them to complete the diploma programmes successfully. The one year extended curriculum is divided into five modules and all modules offer specific subjects within the first year. The students are required to pass all module subjects in order for them to proceed to the next academic year successfully. The foundational credit of 0.5 is divided into the five modules, as every part of the curriculum offered is essential and we commit ourselves to ensure that students are equipped with the correct academic knowledge as well as soft skills to ensure a successful completion of the diploma programme for which they are enrolled.

**Group 1:** Diploma in **Fine Art**; Diploma in **Photography**; Diploma in **Fashion**; Diploma in **Graphic Design**

**Table 14:** First year Extended Programme outline - Duration of Diploma is four years

SEMESTER 1		SEMESTER 2		
Module 1	Module 2	Module 3	Module 4	Module 5
Business Studies 1.1 NTBUS1B	Business Studies 1.2 NTBUS2B	Business Studies 1.3 NTBUS3B	Business Studies 1.4 NTBUS4B	Business Studies 1.5 NTBUS5B
Visual Art & Design 1.1 NTVFD1B	Visual Art & Design 1.2 NTVFD2B	Visual Art & Design 1.3 NTVFD3B	Visual Art & Design 1.4 NTVFD4B	Visual Art & Design 1.5 NTVFD5B
- Fashion;	- Fashion;	- Fashion;	- Fashion;	- Fashion;

Module 1	Module 2	Module 3	Module 4	Module 5
- Fine Art & Graphic Design;	- Fine Art & Graphic Design;	- Fine Art & Graphic Design;	- Fine Art & Graphic Design;	- Fine Art & Graphic Design;
- Photography;	- Photography;	- Photography;	- Photography;	- Photography;
Language Literacy 1.1 NTLAN1B	Language Literacy 1.2 NTLAN2B	Language Literacy 1.3 NTLAN3B	Language Literacy 1.4 NTLAN4B	Language Literacy 1.5 NTLAN5B
Computer Literacy 1.1 NTCPH1B	Computer Literacy 1.2 NTCPH2B	Computer Literacy 1.3 NTCPH3B	Computer Literacy 1.4 NTCPH4B	Computer Literacy 1.5 NTCPH5B
Entrepreneurial Skills 1.1 NTTRP1B	Entrepreneurial Skills 1.2 NTTRP2B	Entrepreneurial Skills 1.3 NTTRP3B	Entrepreneurial Skills 1.4 NTTRP4B	Entrepreneurial Skills 1.5 NTTRP5B
Pass rate 50% per subject per module		Pass rate 60% per subject per module		

As depicted in Table 14, this Extended Diploma offers a generic first year extended academic programme. Students must complete all the module subjects of Business Studies, Visual Arts and Design, Language Literacy, Computer Literacy and Entrepreneurial Skills successfully before they can advance to the second year of study. Each module adds up to a total of 0.1 credits so that the five modules add up to the total of 0.5 credits (minimum required). Semester 1 is used to offer modules 1 and 2, while semester 2 is used to offer modules 3, 4 and 5. The first semester is used to acclimatise students into a higher education environment, while the second semester prepares them for the full load of academic responsibilities in the following year. During the Visual Arts and Design curriculum, students are split into their specific niche areas Fashion or Fine Art / Graphic Design or Photography.

**Group 2:** Diploma in **Labour Law**; Diploma in **Legal Assistance**; Diploma in **Safety Management**; Diploma in **Policing**

**Table 15:** First year Extended Programme outline - Duration of Diploma is four years

SEMESTER 1		SEMESTER 2		
Module 1	Module 2	Module 3	Module 4	Module 5
General Mathematics 1.1 NTMTH1B	General Mathematics 1.2 NTMTH2B	General Mathematics 1.3 NTMTH3B	General Mathematics 1.4 NTMTH4B	General Mathematics 1.5 NTMTH5B
LQF 1.1 NTLQF1B	LQF 1.2 NTLQF2B	LQF 1.3 NTLQF3B	LQF 1.4 NTLQF4B	LQF 1.5 NTLQF5B
- Law	- Law	- Law	- Law	- Law
- Quantitative Techniques	- Quantitative Techniques	- Quantitative Techniques	- Quantitative Techniques	- Quantitative Techniques
- Basic Finance	- Basic Finance	- Basic Finance	- Basic Finance	- Basic Finance
Language Literacy 1.1 NTLAN1B	Language Literacy 1.2 NTLAN2B	Language Literacy 1.3 NTLAN3B	Language Literacy 1.4 NTLAN4B	Language Literacy 1.5 NTLAN5B
Computer Literacy 1.1 NTCPH1B	Computer Literacy 1.2 NTCPH2B	Computer Literacy 1.3 NTCPH3B	Computer Literacy 1.4 NTCPH4B	Computer Literacy 1.5 NTCPH5B
Entrepreneurial Skills 1.1 NTTRP1B	Entrepreneurial Skills 1.2 NTTRP2B	Entrepreneurial Skills 1.3 NTTRP3B	Entrepreneurial Skills 1.4 NTTRP4B	Entrepreneurial Skills 1.5 NTTRP5B
Pass rate 50% per subject per module		Pass rate 60% per subject per module		

As depicted in Table 15, this Extended Diploma offers a generic first year extended academic programme. Students must complete all the module subjects of General Mathematics, Law - Quantitative Techniques - Basic Finance, Language Literacy, Computer Literacy and Entrepreneurial Skills successfully before they can advance to the second year of study. Each module adds up to a total of 0.1 credits so that the five modules add up to the total of 0.5 credits (minimum required). Semester 1 is used to offer modules 1 and 2, while semester 2 is used to offer modules 3, 4 and 5. The first semester is used to acclimatise students into a higher education environment, while the second semester prepares them for the full load of academic

responsibilities in the following year. The notional hours for Law, Quantitative Techniques and Basic Finance were combined to adhere to the same format as all the others.

**Group 3:** Diploma in **Public Relations Management**; Diploma in **Tourism Management**; Diploma in **Ecotourism**; Diploma in **Food Service Management**

**Table 16:** First year Extended Programme outline - Duration of Diploma is four years

SEMESTER 1		SEMESTER 2		
Module1	Module 2	Module 3	Module 4	Module 5
Basic Mathematics 1.1 NTMTB1B	Basic Mathematics 1.2 NTMTB2B	Basic Mathematics 1.3 NTMTB3B	Basic Mathematics 1.4 NTMTB4B	Basic Mathematics 1.5 NTMTB5B
LEC 1.1 NETL1B, NTCLL1B, NTLPR1B, NTLTM1B	LEC 1.2 NETL2B, NTCLL2B, NTLPR2B, NTLTM2B	LEC 1.3 NETL3B, NTCLL3B, NTLPR3B, NTLTM3B	LEC 1.4 NETL4B, NTCLL4B, NTLPR4B, NTLTM4B	LEC 1.5 NETL5B, NTCLL5B, NTLPR5B, NTLTM5B
- Law	- Law	- Law	- Law	- Law
- Tourism OR PR	- Tourism OR PR	- Tourism OR PR	- Tourism OR PR	- Tourism OR PR
- Basic Finance	- Basic Finance	- Basic Finance	- Basic Finance	- Basic Finance
Language Literacy 1.1 NTLAN1B	Language Literacy 1.2 NTLAN2B	Language Literacy 1.3 NTLAN3B	Language Literacy 1.4 NTLAN4B	Language Literacy 1.5 NTLAN5B
Computer Literacy 1.1 NTCPH1B	Computer Literacy 1.2 NTCPH2B	Computer Literacy 1.3 NTCPH3B	Computer Literacy 1.4 NTCPH4B	Computer Literacy 1.5 NTCPH5B
Entrepreneurial Skills 1.1 NTTRP1B	Entrepreneurial Skills 1.2 NTTRP2B	Entrepreneurial Skills 1.3 NTTRP3B	Entrepreneurial Skills 1.4 NTTRP4B	Entrepreneurial Skills 1.5 NTTRP5B
Pass rate 50% per subject per module		Pass rate 60% per subject per module		

As depicted in Table 16, this Extended Diploma offers a generic first year academic programme. Students must complete all the module subjects of Basic Mathematics, Law, Tourism or Public Relations, Basic Finance, Language Literacy, Computer Literacy and Entrepreneurial Skills successfully before they can advance to the second year of study. Each module makes up 0.1 credits so that the five modules add up to the total of 0.5 credits (minimum required). Semester 1 is used to offer modules 1 and 2, while semester 2 is used to offer modules 3, 4 and 5. The first semester is used to acclimatise students into a higher education environment, while the second semester prepares them for the full load of academic responsibilities in the following year. The notional hours for Law, Tourism or Public Relations and Basic Finance were combined to adhere to the same format as all the others.

**Group 4:** Bachelor of Education

**Table 17:** First year Extended Programme outline - Duration of Bachelor is five years

SEMESTER 1		SEMESTER 2		
Module1	Module 2	Module 3	Module 4	Module 5
General Mathematics 1.1 NTMTH1B	General Mathematics 1.2 NTMTH2B	General Mathematics 1.3 NTMTH3B	General Mathematics 1.4 NTMTH4B	General Mathematics 1.5 NTMTH5B
Science 1.1 NTSCI1B	Science 1.2 NTSCI2B	Science 1.3 NTSCI3B	Science 1.4 NTSCI4B	Science 1.5 NTSCI5B

Module 1	Module 2	Module 3	Module 4	Module 5
Language Literacy 1.1 NTLAN1B	Language Literacy 1.2 NTLAN2B	Language Literacy 1.3 NTLAN3B	Language Literacy 1.4 NTLAN4B	Language Literacy 1.5 NTLAN5B
Computer Literacy 1.1 NTCPT1B	Computer Literacy 1.2 NTCPT2B	Computer Literacy 1.3 NTCPT3B	Computer Literacy 1.4 NTCPT4B	Computer Literacy 1.5 NTCPT5B
Entrepreneurial Skills 1.1 NTTRP1B	Entrepreneurial Skills 1.2 NTTRP2B	Entrepreneurial Skills 1.3 NTTRP3B	Entrepreneurial Skills 1.4 NTTRP4B	Entrepreneurial Skills 1.5 NTTRP5B
Pass rate 50% per subject per module		Pass rate 60% per subject per module		

As depicted in Table 17, this Extended Diploma offers a generic first year extended academic programme. Students must complete all the module subjects of General Mathematics, Science, Language Literacy, Computer Literacy and Entrepreneurial Skills successfully before they can advance to the second year of study. Each module adds up to a total of 0.1 credits so that the five modules add up to the total of 0.5 credits (minimum required). Semester 1 is used to offer modules 1 and 2, while semester 2 is used to offer modules 3, 4 and 5. The first semester is used to acclimatise students into a higher education environment, while the second semester prepares them for the full load of academic responsibilities in the following year. Science modules 1 and 2 consist out of physics and chemistry. Science module 3 deals with physics, module 4 deals with chemistry and module 5 deals with electrical concepts.

#### ACCOUNT OF THE RESPECT IN WHICH THE EXTENDED PROGRAMME FULFILS CRITERIA

The foundation first year course material is seen as an extension of the regular three-year course material. Therefore, the diploma programme is one year longer in duration than the corresponding regular three year programme.

#### TYPICAL TIME TABLES

Student table: HUM 1 (Fine Art / Graphic Design)									
	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
<b>Monday</b>	G307 SEJAKE,L NTBUS	E018 RANKOU,M NTVAD	<b>LUNCH</b>	E018 RANKOU,M NTVAD	G307 SEJAKE,L NTBUS	U110 BRANFORD,S NTLAN	G007 SEDIBE,T NTTRP	G311 MUNGONI,R NTCPH	E201 BRANFORD,S NTLAN
<b>Tuesday</b>	E215 RANKOU,M NTVAD	U101B SEJAKE,L NTBUS	G211 BRANFORD,S NTLAN	G211 BRANFORD,S NTLAN	<b>LUNCH</b>	G310 MUNGONI,R NTCPH	G105 SEJAKE,L NTBUS	G104 RANKOU,M NTVAD	G311 MUNGONI,R NTCPH
<b>Wednesday</b>	T203 BRANFORD,S NTLAN	T003 RANKOU,M NTVAD	G301 MUNGONI,R NTCPH	E215 SEJAKE,L NTBUS	E215 RANKOU,M NTVAD	<b>LUNCH</b>	G311 MUNGONI,R NTCPH	E215 BRANFORD,S NTLAN	E201 SEJAKE,L NTBUS
<b>Thursday</b>	E217 SEJAKE,L NTBUS	E217 BRANFORD,S NTLAN	G306 RANKOU,M NTVAD	<b>LUNCH</b>	G311 MUNGONI,R NTCPH	G311 MUNGONI,R NTCPH	E018 RANKOU,M NTVAD	E018 SEJAKE,L NTBUS	G310 MUNGONI,R NTCPH
<b>Friday</b>	E009 RANKOU,M NTVAD	E009 HAULE,E NTTRP	G310 MUNGONI,R NTCPH	<b>LUNCH</b>	E009 BRANFORD,S NTLAN	E009 SEJAKE,L NTBUS	E009 BRANFORD,S NTLAN	E009 HAULE,E NTTRP	E009 RANKOU,M NTVAD

Student table: HUM 2 (Safety/Labour/Legal/Policing)									
	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
<b>Monday</b>	GW106 RAMANO,K NTMTH	E217 SEJAKE,L NTFIN	G311 MUNGONI,R NTCPH	LUNCH	U110 RAMANO,K NTMTH	G001 SAAIMAN,E NTLAN	G211 MUNGONI,R NTCPH	G211 FOURIE, W NTLAW	G211 FOURIE, W NTLAW
<b>Tuesday</b>	G307 SAAIMAN,E NTLAN	E208 RAMANO,K NTMTH	U109 SEJAKE,L NTQTT	G310 MUNGONI,R NTCPH	E208 SEJAKE,L NTFIN	LUNCH	G308 SAAIMAN,E NTLAN	G308 RAMANO,K NTMTH	U109 HAULE,E NTTRP
<b>Wednesday</b>	G211 SAAIMAN,E NTLAN	NO VENUE RAMANO,K NTMTH	LUNCH	G311 MUNGONI,R NTCPH	G305 SEJAKE,L NTQTT	G311 SEDIBE,T NTTRP	G211 RAMANO,K NTMTH	G211 FOURIE, W NTLAW	G211 FOURIE, W NTLAW
<b>Thursday</b>	G301 MUNGONI,R NTCPH	G301 MUNGONI,R NTCPH	G001 SAAIMAN,E NTLAN	LUNCH	G306 RAMANO,K NTMTH	G211 SAAIMAN,E NTLAN	G211 SAAIMAN,E NTLAN	G308 RAMANO,K NTMTH	G306 HAULE,E NTTRP
<b>Friday</b>	G305 RAMANO,K NTMTH	G305 SEJAKE,L NTQTT	LUNCH	G301 MUNGONI,R NTCPH	G301 MUNGONI,R NTCPH	G301 SAAIMAN,E NTLAN	G301 SAAIMAN,E NTLAN	G311 MUNGONI,R NTCPH	G305 SAAIMAN,E NTLAN

Student table: HUM 3 (Tourism/Eco-Tourism)									
	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
<b>Monday</b>	G311 MUNGONI,R NTCPH	NO VENUE MOLETSANE,M NTMTB	G304 MOLETSANE,M NTMTB	G301 MUNGONI,R NTCPH	LUNCH	G301 MUNGONI,R NTCPH	G304 MOLETSANE,M NTMTB	G306 MOLETSANE,M NTMTB	G306 RANKOU, L NTLAN
<b>Tuesday</b>	NO VENUE MOLETSANE,M NTMTB	G211 MUNGONI,R NTCPH	G308 RANKOU, L NTLAN	LUNCH	G301 RANKOU, L NTLAN	G301 MOLETSANE,M NTMTB	G211 MUIR, A NTLAW	G211 MUIR, A NTLAW	U208 RANKOU, L NTLAN
<b>Wednesday</b>	S216 MOLETSANE,M NTMTB	NO VENUE SEJAKE,L NTFIN	E215 RANKOU, L NTLAN	G301 MOLETSANE,M NTMTB	G301 MUNGONI,R NTCPH	E018 RANKOU, L NTLAN	LUNCH	E018 MOLETSANE,M NTMTB	G309 WALLIS, S NTETH
<b>Thursday</b>	E310 WALLIS,S NTETH	E215 WALLIS,S NTETH	G211 MUNGONI,R NTCPH	G211 MOLETSANE,M NTMTB	LUNCH	E215 HAULE,E NTTRP	G302 SCOTT,L NTLAN	G302 MOLETSANE,M NTMTB	G211 MUIR, A NTLAW
<b>Friday</b>	G310 MUNGONI,R NTCPH	G211 RANKOU, L NTLAN	G211 RANKOU, L NTLAN	LUNCH	G310 SEDIBE,T NTTRP	G311 MUNGONI,R NTCPH	G302 HAULE,E NTTRP	G306 RANKOU, L NTLAN	G302 SEJAKE,L NTFIN

## THE FACULTY OF MANAGEMENT SCIENCES

The following details are applicable to the Faculty of Management Sciences only. The following diploma programmes are available as extended diploma programmes: Diploma in **Cost and Management Accounting**; Diploma in **Financial Information Systems**; Diploma in **Internal Auditing**; Diploma in **Marketing**; Diploma in **Retail Business Management**; Diploma in **Sport Management**.

### ENTRANCE CRITERIA

Diploma in **Cost and Management Accounting**; Diploma in **Financial Information Systems**; Diploma in **Internal Auditing**; Diploma in **Marketing**; Diploma in **Retail Business Management**; Diploma in **Sport Management**.

In order to offer these diverse diploma programmes as extended programmes it was decided to offer generic foundational year programmes, however, due to the vast differences within these diploma programmes, it was decided to group similar diploma programme offerings together.

The groups were divided as follows:

**Group 1:** Diploma in **Cost and Management Accounting**; Diploma in **Financial Information Systems**; Diploma in **Internal Auditing**

**Group 2:** Diploma in **Marketing**; Diploma in **Retail Business Management**; Diploma in **Sport Management**

Herewith the entrance criteria for the various extended programmes on offer.

**Group 1:** Diploma in **Cost and Management Accounting**; Diploma in **Financial Information Systems**; Diploma in **Internal Auditing**

**Table 18:** Entrance criteria for the Extended Programme - All the above-mentioned Diplomas

Total Points		20 / 22*	
Compulsory Subjects		NSC SG	NSC HG
English 1 <sup>ST</sup> Language <b>OR</b>	≥ 3	≥ E	≥ F
English 2 <sup>ND</sup> Language	≥ 4	≥ D	≥ E
Mathematics <b>OR</b>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 5	N/A	
Accounting	≥ 3	≥ E	≥ F
Additional Subjects			
Additional 3 Subjects Excluding Life Orientation		11 points	

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**Group 2:** Diploma in **Marketing**; Diploma in **Retail Business Management**; Diploma in **Sport Management**

**Table 19:** Entrance criteria for the Extended Programme - **Retail Business Management** and **Sport Management**

Compulsory Subjects		NSC SG	NSC HG
English	≥ 3	≥ E	≥ F
Mathematics <b>OR</b>	≥ 3	≥ E	≥ F
Math Literacy	≥ 3	N/A	
Additional Subjects			
Additional 4 Subjects Excluding Life Orientation		11 Points	

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**Table 20:** Entrance criteria for the Extended Programme - **Marketing**

Compulsory Subjects		NSC SG	NSC HG
English	≥ 3	≥ E	≥ F
Mathematics <b>OR</b>	≥ 3	≥ E	≥ F
Math Literacy*	≥ 4	N/A	
Additional Subjects			
Additional 4 Subjects Excluding Life Orientation		11 Points	

NSC - National Senior Certificate SG - Standard Grade HG - Higher Grade

**OUTLINE OF THE QUALIFICATION**

The foundation programme offers modules, specifically developed to assist underprepared students with the academic fundamentals that will enable them to complete successfully the diploma programmes. The one year extended curriculum is divided into five modules and all modules offer specific subjects within the first year. The students are required to pass all module subjects in order for them to proceed to the next academic year successfully. The foundational credit of 0.5 is divided into the five modules, as every part of the curriculum offered is essential and we commit ourselves to ensure that students are equipped with the correct academic knowledge as well as soft skills to ensure a successful completion of the diploma programme for which they are enrolled.

**Group 1:** Diploma in **Cost and Management Accounting**; Diploma in **Financial Information Systems**; Diploma in **Internal Auditing**

**Table 21:** First year Extended Programme outline - Duration of Diploma is four years

SEMESTER 1		SEMESTER 2		
Module 1	Module 2	Module 3	Module 4	Module 5
General Mathematics 1.1 NTMTH1B	General Mathematics 1.2 NTMTH2B	General Mathematics 1.3 NTMTH3B	General Mathematics 1.4 NTMTH4B	General Mathematics 1.5 NTMTH5B
Accounting 1.1 NTFAT1B	Accounting 1.2 NTFAT2B	Accounting 1.3 NTFAT3B	Accounting 1.4 NTFAT4B	Accounting 1.5 NTFAT5B
Language Literacy 1.1 NTLAN1B	Language Literacy 1.2 NTLAN2B	Language Literacy 1.3 NTLAN3B	Language Literacy 1.4 NTLAN4B	Language Literacy 1.5 NTLAN5B
Computer Literacy 1.1 NTCPH1B	Computer Literacy 1.2 NTCPH2B	Computer Literacy 1.3 NTCPH3B	Computer Literacy 1.4 NTCPH4B	Computer Literacy 1.5 NTCPH5B
Entrepreneurial Skills 1.1 NTTRP1B	Entrepreneurial Skills 1.2 NTTRP2B	Entrepreneurial Skills 1.3 NTTRP3B	Entrepreneurial Skills 1.4 NTTRP4B	Entrepreneurial Skills 1.5 NTTRP5B
Pass rate 50% per subject per module		Pass rate 60% per subject per module		

**Group 2:** Diploma in Marketing; Diploma in Retail Business Management; Diploma in Sport Management

**Table 22:** First year extended programme outline - Duration of Diploma is 4 years

Semester 1		Semester 2		
Module 1	Module 2	Module 3	Module 4	Module 5
Basic Mathematics 1 NTMTB1B	Basic Mathematics 1 NTMTB2B	Basic Mathematics 1 NTMTB3B	Basic Mathematics 1 NTMTB4B	Basic Mathematics 1 NTMTB5B
*General Mathematics 1.1 NTMTH1B	*General Mathematics 1.2 NTMTH2B	*General Mathematics 1.3 NTMTH3B	*General Mathematics 1.4 NTMTH4B	*General Mathematics 1.5 NTMTH5B
Financial Studies 1 NTFIN1B	Financial Studies 1 NTFIN2B	Financial Studies 1 NTFIN3B	Financial Studies 1 NTFIN4B	Financial Studies 1 NTFIN5B
Language Literacy 1 NTLAN1B	Language Literacy 1 NTLAN2B	Language Literacy 1 NTLAN3B	Language Literacy 1 NTLAN4B	Language Literacy 1 NTLAN5B
Computer Literacy 1 NTCPH1B	Computer Literacy 1 NTCPH2B	Computer Literacy 1 NTCPH3B	Computer Literacy 1 NTCPH4B	Computer Literacy 1 NTCPH5B
Entrepreneurial Skills NTTRP1B	Entrepreneurial Skills NTTRP2B	Entrepreneurial Skills NTTRP3B	Entrepreneurial Skills NTTRP4B	Entrepreneurial Skills NTTRP5B
0.1 Credit	0.1 Credit	0.1 Credit	0.1 Credit	0.1 Credit
Pass rate 50% per subject per module		Pass rate 60% per subject per module		

\*Diploma in Marketing does General Mathematics instead of Basic Mathematics

**ACCOUNT OF THE RESPECT IN WHICH THE EXTENDED PROGRAMME FULFILS CRITERIA**

The foundation first year course material is seen as an extension of the regular three-year course material. Therefore, the diploma programme is one year longer in duration than the corresponding regular three year programme.

## TYPICAL TIME TABLE

Student table: MAN									
	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
<b>Monday</b>	G001 NZEKE,A NTMTH	J202 SAAIMAN,E NTLAN	U109 SAAIMAN,E NTLAN	U110 MBEDZI,R NTMTH	G211 SEDIBE,T NTFAT	E014 MBEDZI,R NTMTH	LUNCH	E014 SEDIBE,T NTFAT	G301 NZEKE,A NTCPH
<b>Tuesday</b>	G310 HAULE,E NTTRP	T003 SAAIMAN,E NTLAN	T002 HAULE,E NTTRP	T003 SAAIMAN,E NTLAN	G311 NZEKE,A NTCPH	G311 NZEKE,A NTCPH	LUNCH	G311 NZEKE,A NTCPH	T003 MBEDZI,R NTMTH
<b>Wednesday</b>	E114 SEDIBE,T NTFAT	G301 MBEDZI,R NTMTH	T203 SAAIMAN,E NTLAN	LUNCH	E018 MBEDZI,R NTMTH	G301 SAAIMAN,E NTLAN	G301 SAAIMAN,E NTLAN	G307 SEDIBE,T NTFAT	G301 NZEKE,A NTCPH
<b>Thursday</b>	T002 SEDIBE,T NTFAT	E203 SEDIBE,T NTFAT	E208 MBEDZI,R NTMTH	LUNCH	E310 MBEDZI,R NTMTH	G301 NZEKE,A NTCPH	S216 SEDIBE,T NTFAT	G211 NZEKE,A NTCPH	G301 NZEKE,A NTCPH
<b>Friday</b>	G311 MBEDZI,R NTMTH	G301 NZEKE,A NTCPH	G301 SAAIMAN,E NTLAN	G001 SAAIMAN,E NTLAN	G001 MBEDZI,R NTMTH	G310 MBEDZI,R NTMTH	LUNCH	SEDIBE,T NTFAT	G311 SEDIBE,T NTTRP

## ASSESSMENT CRITERIA USED WITHIN THE EXTENDED PROGRAMMES

Various assessment criteria and methodologies are applied which include both formative and summative assessments such as assignments, class tests, projects, portfolios and examinations. One of the main goals of the extended programme is to ensure that assessment and curriculum are closely integrated and mutually supportive of each other.

## COSTING STRUCTURE FOR THE EXTENDED YEAR

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