

HANDBOOK FOR 2020

FACULTY OF ACCOUNTING AND INFORMATICS

DEPARTMENT OF FINANCE AND INFORMATION MANAGEMENT (MIDLANDS)

DEPARTMENT OF FINANCE AND INFORMATON MANAGEMENT

VISION

The department of choice for academic excellence

MISSION

"Advancing Finance and Business Information Leaders"
Through

- Excellence in Teaching and Learning
- Relevant Multidisciplinary Research
 - Stakeholder Engagement

VALUES

Integrity

(Honesty. Truthfulness. Principles. Ethical. Morals. Fairness. Unity of say, do, think and feel.)

Accountability

(Responsibility of duty. Transparency. Openness. Answerable. Forward planning. Follow through)

Collegiality

(Working together. Mutual respect. Teamwork. Compassion. Empathy. uBuntu: I am because we are. Embrace diversity. Acknowledgement for all)

GENERAL

The department has developed an identity of its own in line with the national and institutional strategic plans. A good relationship exists between staff and students. The department has a dynamic environment where both students and staff are keen to get involved in the core businesses of the institution which are Teaching and Learning, Research and Community Engagement. Furthermore, there is a commitment to provide the country with personnel who have the expertise to ensure economic growth and prosperity of the country. The department responds to the needs of the community by offering viable and academically relevant programmes which equip students with specialised knowledge, skills and resources for a successful career in the fields of Finance and Information Management.

To this end, the department strives to:

- enhance the quality of teaching;
- actively engage in research and innovation;
- broaden access to students from disadvantaged communities;
- consult with various stakeholders to keep abreast of changes in the working environment:
- encourage ongoing staff development.

What is a University of Technology?

A university of technology is characterised by being research informed rather than research driven where the focus is on strategic and applied research that can be translated into professional practice. Furthermore, research output is commercialised thus providing a source of income for the institution. Learning programmes, in which the emphasis on technology capability is as important as cognitive skills, are developed around graduate profiles as defined by industry and the professions.

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IMPORTANT NOTICE

The departmental rules in this handbook must be read in conjunction with the Durban University of Technology's General Rules contained in the General Handbook for Students.

NOTE TO ALL REGISTERED STUDENTS

Your registration is in accordance with all current rules of the Institution. If, for whatever reason, you do not register consecutively every year of your programme, your existing registration contract with the Institution will cease. Your reregistration anytime thereafter will be at the discretion of the Institution and, if permitted, will be in accordance with the applicable rules.

DUT reserves the right to change the contents without prior notice.

I. CONTACT DETAILS

All departmental queries to:

Secretary: Mrs Janet McBain

Tel No: (033) 845 8862

E-mail address: janet@dut.ac.za

Location of Department: Block A305

All Faculty queries to: Student Administration Riverside Campus

Faculty officer: Mrs Nelisiwe Ndlovu

Tel No: (033) 845 8818

E-mail: Nelisiwe2@dut.ac.za

Location of Faculty office: Block D202

Executive Dean: Prof O.O. Olugbara

Tel No: (031) 373 5597

Location of Executive Room no. DD3021, Hotel School Building

Dean's office: Ritson Road Campus — Durban

2. **STAFFING Name and Qualifications**

Head of Department: Vacant

Senior Lecturer: Dr CJ Nyide, DBA (UKZN); MBA (MANCOSA); B.Tech

(CMA) (DUT); ND CMA (DUT); Professional Accountant

(SA)

Lecturers: Dr CK Dongwe, PhD (Higher Education) (UKZN); M Ed

(Higher Education) (UKZN), B Tech Commercial Administration (TN), ND Commercial Administration

(TN).

Dr S Parbanath, PhD (IS & T) (UKZN); MCom (UKZN) (Information Systems & Technology); BSc (Hons) (Unisa) (Information Systems); BSc (Unisa) (Computer Science);

JSED (SCE)

Mrs T Sewnunan, M Tech: Cost & Management

Accounting (DUT); B Tech (Internal Auditing) (DUT); ND

Internal Auditing (DIT); IIA (SA)

Mrs PP Mthalane, M Tech: Public Management (DUT);

BTech: Commercial Administration (DUT); NC: Project

Management (DUT)

Mr MI Mabhida, M. Comm (Taxation) (UKZN); B

Comm (Accounting) (UKZN)

Mr A Latiff, CA (SA), B Comm (Hons) (UKZN)

Mrs T Thompson, B Tech (Cost and Management

Accounting) (DUT); HDE (Economic Sciences) (UND);

Professional Accountant (SA)

Mr R Mbhele, HDE (Economic Sciences) (UND)

Technician: Mr F Ncenjana, B Tech (Information Technology) (WSU)

Secretary: Mrs J McBain, Sec.Cert. (UND)

3. PROGRAMMES OFFERED BY THE DEPARTMENT

Programmes are offered in this Department, which, upon successful completion, lead to the award of the following qualifications:

Qualification	SAQA NLRD Number
D: Accounting (phased in)	101909
ND: Accounting (phased out)	72209
ND: Accounting (Extended Curriculum Programme) (phased out)	3204209
ND: Cost and Management Accounting (phased out)	72220
D: Management Accounting (replaced ND: Cost and Management Accounting)	
ND: Office Management and Technology (phased out)	72252
D: Business and Information Management	97803
BT: Office Management and Technology (phased out)	72151
Advanced Diploma in Business and Information Management (replaced BT: Office Management and Technology)	110795
Master of Management Sciences Degree in Administration and Information Management	1083
Doctor of Philosophy in Business and Information Management	111132

4. PROGRAMME INFORMATION AND RULES

4.1 Diploma in Accounting - SAQA ID Number 101909

This is a three-year qualification. Its purpose is to enable qualifying students to:

- Ensure that individuals are equipped with the knowledge, theory and methodology of the disciplines of Accounting and the related fields, and,
- Enable them to demonstrate initiative and responsibility in a professional or academic context where the application of the principles and theory are emphasised as a basis for entry into the workplace, professional training, further graduate study or professional practice in a wide range of careers within civil society, in the public or private sectors.

Graduates will be able to demonstrate focus, knowledge and proficiencies in the accounting and allied fields.

Exit Level Outcomes:

Apply IFRS and general business principles to a variety of business contexts.

Demonstrate knowledge and an understanding of the underlying principles and concepts relating to financial accounting standards.

Demonstrate knowledge of the general legal framework, and of specific legal areas relating to business including South African tax system, as applicable, to different forms of business entities including but not limited to, companies, close corporations, partnerships and sole proprietors.

Demonstrate knowledge of the use of computerised accounting software and technology resources in organisations.

Identify the socio-economic needs of society and display cultural sensitivity within organisations for a diverse nation.

Graduate attributes

The Diploma in Accounting aims to achieve all five DUT graduate attributes:

- Critical and creative thinkers who work independently and collaboratively,
- Knowledge practitioners,
- Effective communicators,
- Culturally, environmentally and socially aware within a local and global context,
- Active and reflective learners.

Minimum Admission Requirements

In addition to the requirements of the General Rules (G7 and G 25), the following specific rules shall apply for the Diploma in Accounting: Applicants must have completed an NSC or equivalent with the following:

NSC Poquiro	monts	Sonior co	rtifica	to	Applicants with
NSC Requirements (POST 2009)		Senior certificate Requirements – Senior			TVET entrance
(POST 2009)		Certificate or equivalent			requirements
			ation	aiciic	requirements
		(PRE 2			
Compulsory	NSC	Compulsory	HG	SG	Applicants with
subjects	Rating	subjects			TVET Colleges
Subjects	code	Subjects			NCV entrance
English (home) OR	3	Maths OR	Е	D	requirements:
English (1st	4	Accounting	D	C	A Level 4 national
additional)		7 1000 01111110			certificate
AND		A minimum of	f 30 pc	oints	vocational with the
Maths OR	3	(old rating tab			following minimum
Maths Literacy	5	based on six su			requirements:
OR Accounting	4	required for a			I. At least 50% in
AND	-1	be considered	for		THREE
	2	acceptance.			Fundamental
Two 20 credit	3				subjects
subjects		All applicants	who n	neet	including
		the minimum			English, AND
		requirements	would	be	2. At least 60% in
		ranked accord	ing to	a	THREE
		point system b	ased o	on the	Vocational
		ranking code i	n <mark>G</mark> en	eral	subjects.
		Rule 7.			
Please note	that this				NB: These
requirement repr					gazetted
minimum require					minimum
student applying will be					admission
ranked according to a points					requirements
system based on the ranking					are subject to
code on General Rule 7.					more restrictive
					departmental
				admission	
					requirements,
					where

Rating Table:

Rating	Rating	Marks
code		%
7	Outstanding	80 -
	achievement	100
6	Meritorious	70 -
	achievement	79
5	Substantial	60 –
	achievement	69
4	Adequate	50 –
	achievement	59
3	Moderate	40 -
	achievement	49
2	Elementary	30 –
	achievement	39
	Not	0 –
	achieved	29

A minimum total of 27 points (rating table above) based on six subjects excluding Life Orientation is required for a student to be considered for acceptance.

Rating Table:

racing rabio.				
Symbol	Marks	HG	SG	
Α	80 - 100	8	6	
В	70 - 79	7	5	
С	60 – 69	6	4	
D	50 – 59	5	3	
E	40 - 49	4	2	
F	30 – 39	3	I	
G	0 – 29	2	0	

applicable.

Students
applying will be
ranked
according to the
points system
based on the
ranking code
per General
Rule 7.

Normal Duration

- Diploma in Accounting: 3 years full-time
- Diploma in accounting (ECP): 4 years full-time
 Maximum time allowed for the completion of qualification

[Diploma in Accounting; Diploma in Accounting (ECP)]

The maximum duration is five years of registered study. See Rule [G17 (2) (c) and Rule G21 (b) (3)]. The period of incomplete study at another institution or department will be included in the assessment.

Promotion to a Higher Level/Progression Rules

Students must complete a minimum of TEN (10) modules of the Diploma within TWO (2) years of their FIRST registration. In addition to the above, a student is required to pass Financial Accounting IA and Financial Accounting IB in order to progress to Year 2. Similarly, a student is also required to complete Financial Accounting 2A and Financial Accounting 2B order to progress to Year 3.

General Education Modules

The following applies to the respective years of offering (as per the DHET HEMIS template):

- Year 1: Business Fundamentals 1 (fundamental) and Cornerstone 101 (core) and a choice of one out of three elective GE module at NQF level 5.
- Year 2: Business Fundamentals 2 (fundamental) and one elective out of two GE module at NQF level 6.
- Year 3: ICT (fundamental) and one out of two elective GE modules at NQF level 6.

Course Marks

Each subject has a course mark unless performance is evaluated by the continuous evaluation method as approved by Senate.

Work Done during the Year

The calculation of the year mark for each subject will be issued to students with the lecture programme and subject study guides. In addition to the general requirements for a year mark as stipulated in the General Rule G 15, the department reserves the right to refuse a year mark to a student who has not made adequate progress owing to poor attendance as stipulated in subject study guides.

Eligibility for examinations

In terms of General Rule G15 a student will be permitted to write the final examination in a subject if he/she has obtained a course mark of 40% or more.

Pass Requirements

In order to pass an examination, a candidate must obtain a final mark of 50% in terms of General Rule G17. This must be read in conjunction with the learner guide for each module to confirm how the final mark is calculated.

Supplementary Examination

A student may be admitted to a supplementary examination if he/she has obtained a final result of at least 45% and in terms of General Rule G16 (3).

4.2 ND: Accounting (phased out) - SAQA ID Number 72209

This programme was phased out from 1 January 2019 so registration is not open to new first year students.

Normal Duration

National Diploma in Accounting: 3 years full-time

Maximum time allowed for the completion of qualification

The maximum duration is five years of registered study. See Rule [G17 (2) (c) and Rule G21 (b) (3)]. The period of incomplete study at another institution or department will be included in the assessment.

Promotion to a Higher Level/Progression Rules

Students must complete a minimum of 6 modules of the National Diploma within two years of their first registration.

A minimum of 12 modules of the National Diploma within three years of their first registration

Course Marks

Each subject has a course mark unless performance is evaluated by the continuous evaluation method as approved by Senate.

Work Done during the Year

The calculation of the year mark for each subject will be issued to students with the lecture programme and subject study guides. In addition to the general requirements for a year mark as stipulated in the General Rule G 15, the department reserves the right to refuse a year mark to a student who has not made adequate progress owing to poor attendance as stipulated in subject study guides.

Eligibility for examinations

In terms of General Rule G15 a student will be permitted to write the final examination in a subject if he/she has obtained a course mark of 40% or more.

Pass Requirements

In order to pass an examination, a candidate must obtain a final mark of 50% in terms of General Rule G17. This must be read in conjunction with the learner guide for each module to confirm how the final mark is calculated.

Supplementary Examination

A student may be admitted to a supplementary examination if he/she has obtained a final result of at least 45% and in terms of General Rule G16 (3).

4.3 ND: Accounting (ECP) phase out - SAQA ID Number 3204209

This programme was phased out from 1 January 2019 so registration is not open to new first year students.

Normal Duration

National Diploma in Accounting (ECP): 4 years full-time

Maximum time allowed for the completion of qualification

The maximum duration is five years of registered study. See Rule [G17 (2) (c) and Rule G21 (b) (3)]. The period of incomplete study at another institution or department will be included in the assessment.

Promotion to a Higher Level/Progression Rules

Students must complete a minimum of a minimum of 22 modules within four years of their first year of registration.

Course Marks

Each subject has a course mark unless performance is evaluated by the continuous evaluation method as approved by Senate.

Work Done during the Year

The calculation of the year mark for each subject will be issued to students with the lecture programme and subject study guides. In addition to the general requirements for a year mark as stipulated in the General Rule G 15, the department reserves the right to refuse a year mark to a student who has not made adequate progress owing to poor attendance as stipulated in subject study guides.

Eligibility for examinations

In terms of General Rule G15 a student will be permitted to write the final examination in a subject if he/she has obtained a course mark of 40% or more.

Pass Requirements

In order to pass an examination, a candidate must obtain a final mark of 50% in terms of General Rule G17. This must be read in conjunction with the learner guide for each module to confirm how the final mark is calculated.

Supplementary Examination

A student may be admitted to a supplementary examination if he/she has obtained a final result of at least 45% and in terms of General Rule G16 (3).

4.4 Diploma in Management Accounting – SAQA ID Number

* This is a three-year qualification.

Minimum Admission Requirements

In addition to the requirements of the General Rules (G7 and G 25), the following specific rules shall apply for the Diploma in Accounting: Applicants must have completed an NSC or equivalent with the following: $\frac{1}{2} \frac{1}{2} \frac{1}{2}$

NCC D					_	A 12 4 241
NSC Requirements		Senior certificate				Applicants with
(POST 2009)		Requirements - Senior Certificate or equivalent				TVET entrance
					aient	requirements
			ualifica			
	1100		PRE 20			A 11
Compulsory	NSC	Compuls	ory	HG	SG	Applicants with
subjects	Rating	subjects				TVET Colleges
	code			_		NCV entrance
English (home) OR	3	Maths OF		E	D	requirements:
English (Ist	4	Accountin	g	D	С	A Level 4 national
additional)						certificate
AND		A minim				vocational with the
Maths OR	3	(old ratin				following minimum
Maths Literacy	5	based on				requirements: 3. At least 50% in
OR Accounting	4	required			it to	THREE
AND		be consid		or		Fundamental
Two 20 credit	3	acceptan	ice.			subjects
subjects		All appli		.h.a. ma		including
•		All applie		no m	eet	English, AND
		requiren		اماناما	h o	4. At least 60% in
		ranked a				THREE
						Vocational
		point system based on the ranking code in General			subjects.	
		Rule 7.			Subjects.	
Please note	that this	Ruic 7.				NB: These
requirement repr		Rating T	able			gazetted
minimum require		Symbol	Marks	HG	SG	minimum
student applying		A	80 -	8	6	admission
ranked according			100			requirements
system based on t		В	70 -	7	5	are subject to
code on General F	_		70 - 79	_ ′		more restrictive
		С	60 –	6	4	departmental
Rating Table:			69	0	T	admission
		D	50 –	5	3	requirements,
Rating Rating Marks			50 – 59)	3	where
code	%	E	40 -	4	2	applicable.
7 Outstandi			49			
achieveme	_	F	30 –	3	+-	Students
6 Meritorio		'	39	,	'	applying will be
achieveme		G	0 –	2	0	ranked
5 Substantia			29			according to the
	- •			1		

	achievement	69	points syster
4	Adequate	50 –	based on the
	achievement	59	ranking code
3	Moderate	40 -	per General
	achievement	49	Rule 7.
2	Elementary	30 –	
	achievement	39	
	Not	0 —	
	achieved	29	
oints (used o	mum total of 2 (rating table a on six subjects ng Life Orient	bove)	
equired for a student to be		t to be	

Normal Duration

Diploma in Accounting: 3 years full-time

Maximum time allowed for the completion of qualification

The maximum duration is five years of registered study. See Rule [G17 (2) (c) and Rule G21 (b) (3)]. The period of incomplete study at another institution or department will be included in the assessment.

Promotion to a Higher Level/Progression Rules

In addition to Rules G14, G 16, G 17 and G21, the following table is applicable:

Year	Minimum credits
1	84
2	204
3	324
4	384

Students shall pass and accumulate the minimum number of credits at the end of each year as indicated in the table above. The projection allows the student to finish his/her studies at a period of 5 years.

Exclusion Rules

According to DUT Rule G 17.

Assessment Marks

According to DUT Rule G 13.

4.5 National Diploma in Cost and Management Accounting (phase out)- SAQA ID Number 72220

This programme was phased out from 1 January 2019 so registration is not open to new first year students.

Normal Duration

National Diploma in Cost and Management Accounting: 3 years full-time

Maximum time allowed for the completion of qualification

The maximum duration is five years of registered study. See Rule [G17 (2) (c) and Rule G21 (b) (3)]. The period of incomplete study at another institution or department will be included in the assessment.

Promotion to a Higher Level/Progression Rules

Full time students who are enrolled must pass a minimum of four modules per study period.

Exclusion Rules

According to DUT Rule G 17.

Assessment Marks

According to DUT Rule G 13.

^{*} This is a three-year qualification.

4.6 NATIONAL DIPLOMA IN OFFICE MANAGEMENT AND TECHNOLOGY

NB: The National Diploma in Office Management and Technology is being phased out as from 1st January 2017 – 31 December 2019. After this date this qualification will no longer be offered at DUT.

OM2 Attendance

Work assignments must be completed satisfactorily, within the programme's stipulated time.

Regular attendance is essential in all subjects if you wish to be successful in this instructional programme.

Holidays are as indicated on the list of sessional dates. These dates must be rigidly observed. Train, plane or ship reservations must be made well in advance to conform with the academic term.

OM3 Year Marks

During the academic year, marks will be given for assignments and tests. These form what is known as the YEAR MARK.

Examination procedures and regulations pertain to tests as well.

The examination pass mark is 50%. The examination mark constitutes 60% and the year mark 40% of the final result for each subject, excepting the major subjects, INFORMATION ADMINISTRATION I, II and III; and BUSINESS ADMINISTRATION I, II AND III.

No examinations are written in these major subjects, INFORMATION ADMINISTRATION I, II and III; and BUSINESS ADMINISTRATION I, II AND III. These subjects are assessed by means of continuous assessment. Practical and theory tests, assignments, projects, etc are set throughout the year and form the FINAL RESULT for these subjects.

(Please refer to study guides for a detailed description).

Students are requested to study the G-Rules in the Rules Booklet for a more detailed explanation.

Notwithstanding Rule G13 a year/semester mark obtained for any subject is only valid for the main examination in the year/semester in which a student is registered plus the supplementary examination in that subject if granted to the student.

OM4 Condonation of Absence

A student's absence from lectures or year mark tests will be condoned only if he/she produces a doctor's certificate or a certificate from the Durban University of Technology's nursing sister, within three days of his/her return to lectures. The medical certificate must actually state that the student was unfit to write a test/examination. Each lecturer must sign the certificate, which is then filed away for reference by the departmental secretary.

An absence, which will be condoned, will be on the death of an immediate member of the family. An explanatory letter must accompany the student within three days of his/her return to lectures.

A subpoena to appear in Court will also be accepted as a condonation for a test.

OM5 Promotion to a higher level

No student may enrol for Level II of a subject before he/she has passed Level I.

Similarly, no student may attempt Level III of a subject until he/she has passed Level II.

OM6 Supplementary Examinations

Rule G13 in the General Handbook will apply.

These will be set in all subjects where an examination is written in the annual Office Management and Technology instructional programmes during December 2020.

OM7 Subject content

The subject content for all programmes are included in this handbook. Final details of alterations to certain subject content are not at hand at the time of printing. Demand will determine which of the optional subjects will be offered at any time.

OM8 Rewrite Examinations

No rewrite examinations will be available for any subjects on offer in this department.

OM9 Office Management and Technology Practice

This programme requires the student/candidate to undergo a period of Office Management and Technology Practice as part of the course. All prescribed compulsory and elective subjects (instructional offerings) and the prescribed experiential component must be passed in order to obtain sufficient credits to qualify for the qualification.

A compulsory component of nine weeks (360 hours) of work integrated learning is prescribed in the National Diploma: Office Management and Technology.

The Office Management and Technology Practice subject is only offered to those students who are registering for Information Administration III, as it is imperative that the advanced computer applications have been thoroughly taught before the student is exposed to the workplace.

Office Management and Technology Practice will appear with all the other subjects on the usual registration form for the National Diploma: Office Management and Technology. A fee is charged for Office Management and Technology Practice. The department will issue each registered student a logbook, which provides full details of the skills which will be acquired in the workplace. This logbook must be presented to the WIL Co-ordinator on the completion of the hours as listed.

Third-year students must also complete a report to be submitted to the WIL co-ordinator in which attention should be given to the reconciliation of theory and practice.

In order to qualify for the National Diploma: Office Management and Technology, a student must pass the 12 credits in the diploma and achieve a minimum pass mark of 50% for both the SKILLS as well as the PERSONALITY TRAITS sections answered during the formal work integrated learning period. The supervisors in industry and departmental staff are responsible for this section of the evaluation (Evaluation Form).

Failure in one or both of these sections will mean that the student has to repeat the entire exercise successfully at another firm. This second attempt has to be completed by the end of January 2020 if the student is to receive the diploma at the graduation ceremony. After the second failed attempt, the student must appeal to the Faculty Board for permission to undertake the experiential learning programme for the third time.

Although the department undertakes to assist the student/candidate in obtaining a suitable experiential learning placement, the onus is on the student/candidate to find a suitable employment "employer".

The employer must be accredited by the Durban University of Technology for the purposes of Work Integrated Learning. A work integrated learning agreement creates a separate contract between the "employer" and the student/candidate.

OMIO Pass Requirements

See General Rule G14, G15, and G17.

4.7 DIPLOMA IN BUSINESS AND INFORMATION MANAGEMENT - SAQA ID Number 97803

BIMI Minimum Entrance Requirements

In addition to the requirements of the General Rules (G7 and G21B), to register for the three-year Diploma in Business and Information

Compulsory Subjects	NSC	S	NCV	
	Rating	HG	SG	
English (Home)	3	E	D	50%
English				
(First Additional)	4	E	D	50%
	Five 20 credit subjects (excluding Life Orientation). Not more than two Languages.	SIX (6) best subjects, including English and One (1) Additional Language.	SIX (6) best subjects, including English and One (1) additional Language.	(i) At least 50 % in three fundamental subjects, including English: and (ii) At least 60 % in three compulsory vocational subjects.

Management, a student must meet the following requirements:

No points are allocated for the subject "Life Orientation"

Note: Selection will be based on the ranking of applicants who meet the minimum requirements.

Preference will be given to applicant with the following subjects:

- Accounting
- 2. Business Studies
- Economics

^{*} This is a three-year qualification

4. Computer Related Subjects

BIM2 Normal Duration

The minimum duration of the Diploma programme is THREE years.

BIM3 Attendance

Work assignments must be completed satisfactorily, within the programme's stipulated time.

Regular attendance is essential in all modules if you wish to be successful in this instructional programme.

Holidays are as indicated on the list of sessional dates. These dates must be rigidly observed. Train, plane or ship reservations must be made well in advance to conform with the academic term.

Duration of Programme Offerings

The minimum duration for Diploma in Business and Information Management is three years, unless credits for studies at another institution, via Recognition of Prior Learning have been granted.

Promotion to a Higher Level/ Progression rules

All modules would have a minimum pass mark of 50%.

A student would not be able to attempt higher level modules before completing the prerequisite lower level module(s).

In addition to the prerequisite, co-requisite and exposure requirements of the individual modules, the students need to:

- 1. Pass all first year modules to progress to study period three
- 2. The student shall pass the four major modules (Business Principles and Management I, 2 and Information Management and Technology I, 2) in the first year in order to register for third year modules.
- 3. A student would not be able to attempt higher level modules before completing the prerequisite lower level modules

A Minimum Progression rule (Readily available on the ITS):

The student shall pass and accumulate the minimum number of credits at the end of each year of registration, as indicated in the table below:

END OF YEAR	MINIMUM CREDITS
I	90
2	180
3	270
4	320

1. This gives the student five years to complete the three-year qualification without intervention as required within DUT general rules G17* and G2 Unsatisfactory Academic Progress

Students who do not meet the progression rules listed above, will be regarded as having Unsatisfactory Academic Progress, and will not be permitted to continue with the diploma unless an appeal to continue is upheld, (refer to G1 (8) for appeals).

In order to progress from one study level to the next, a student would need to accumulate a minimum number of credits as indicated in above table. Students achieving below the threshold would be considered as making unsatisfactory academic progress and would be excluded.

2. Work Integrated Learning (Business Information Management Practice)

- The Diploma in Business and Information Management has a Work-Integrated Learning (WIL) component.
- 2. The work-integrate learning takes place at third year level. The duration is four months (200 hours).
- 3. The credit value is 20.

4. Expected learning outcomes

Students are to be able to

- actively involve themselves in the training and reflect on the experience at the workplace;
- possess and use analytical skills, cognitive and problem solving skills to conceptualize the experience at the workplace.
- demonstrate decision making and problem solving skills in order to creatively use the new ideas gained from the experience.
- effectively work within a team and demonstrate interpersonal skills in the workplace within the BIM environment.
- organise and manage oneself and one's activities responsibly and effectively in an ethical and professional manner.
- 6. communicate effectively using visual, basic mathematical and/or language skills in the modes of oral and/or written persuasion;
- 7. use technology responsibly, effectively and critically, showing responsibility towards the environment.
- 8. Assessment methods Logbook/ individual reflective presentations/ portfolio of evidence, online assessments.
- 9. Monitoring procedures Site visits/ supervisors report/ student reports

The department will assist with the placement of students for work-integrated learning but it is an onus of every student to find work-integrated learning "employer".

3. Interruption of Studies

As per G I (5) rules.

4. Assessment rules

Refer to the General Rules, page 26, GI3 (k) - Assessment

All Exit level modules (Business Principles and Management 3 and Information Management and Technology 3) will be moderated externally

5. Eligibility for Exams

- In addition to rule G12(1) a sub-minimum of 40% is required for the practical components of all subjects in which the semester mark is made up of theory and practical components.
- 2. As per G12 rules

6. Academic Integrity

Refer to the DUT General Rule.

7. General Education Modules

The programme comprise of the following compulsory General Education programmes of:

4 Institutional General Educational modules

Cornerstone, Introduction to Sign Language, HIV and Communicable Diseases in KZN, Community Engagement Project

2 Compulsory Faculty General Education modules

Business Fundamentals Land

Business Fundamentals II

I Elective Faculty General Education modules

Students to choose between Innovation and Emerging Technologies, The Entrepreneur Spirit

8. General Rules

- I. All fundamental and core modules are compulsory.
- 2. Students must complete their four month Work Integrated Learning in Semester 6.

Attendance for all lectures and tutorials are compulsory.

Failure to submit assignments will result in a zero mark being awarded, and late submissions will be penalised.

4.7 Advanced Diploma in Business and Information Management – SAQA ID NUMBER 110795

*This is a one-year qualification.

The primary purpose of the qualification is to build on and strengthen the skills and theoretical foundation that was laid in the Diploma in Business and Information Management. This qualification is thus most appropriate for continuing with the professional development of students via the incorporation of an in-depth and systematic understanding of the contemporary underpinning principles, knowledge-base, methods and applications in Business and Information Management. This will equip students to be specialists and professionals in business and information management and related sectors.

A secondary purpose is to enhance the development of research competencies in the student so as to prepare them for possible future postgraduate study. This will be achieved by deepening a student's understanding and knowledge of theories, practices and methods in Business and Information Management. The student's ability to create, undertake and solve intricate practical and theory-related problems and activities, through the selection and utilization of suitable methods and techniques in Business and Information Management, will be developed. This is in alignment and support of the national and institutional strategy to enhance postgraduate output.

Exit Level Outcomes

- Demonstrate detailed knowledge and understanding of various contemporary management tools and principles within the business and information management environment.
- Apply research skills with the purpose of evaluating current technologies, techniques and business methods in resolving theoretical and practice related problems experienced within the Business and Information Management environment.
- Apply knowledge of accounting and statistical principles and practices and demonstrate skills of managing information effectively.
- Apply discipline specific knowledge, skills, policies and promote ethical behaviour in fostering specific Professional Practice.

- Apply current information management concepts and practices in managing within a business environment using the latest information management software and tools.
- Apply knowledge of Labour and Industrial Relations, Advanced Project Management or Small business development in effectively implementing and managing tasks within the Business and Information Management environment.
- Communicate effectively and efficiently with a range of audiences within an organization, as well as an ability to function effectively within a team to accomplish a common goal.

Graduate attributes

- 1. Critical and Creative thinkers who work independently and collaboratively
- Graduates work in diverse teams to solve problems through respectful communication, negotiation and cooperation to effect change.
- Graduates make decisions independently and/or collaboratively and take responsibility for the implications of such decisions.
- Understand how decisions can affect others and make ethically informed choices.

2. Knowledge Practitioners

- Graduates apply in-depth knowledge in practice, to their own work, as a member or leader in a team and manage projects in multidisciplinary environments.
- Graduates extend their knowledge through research, inquiry and reflection using relevant technology and acknowledging the work ideas of others.

Effective Communicators

- Graduates demonstrate proficiency in ethically communicating and presenting arguments and ideas effectively in oral and written forms to diverse audiences.
- 4. Culturally, Environmentally and Socially aware within a local and global context

- Graduates acknowledge and critically reflect upon personal ethical attitudes, decisions and conduct and act with integrity as part of local, national, global and professional communities.
- Graduates recognise and respect difference and diversity in work and social contexts and practise non-discriminatory attitudes in relation to culture, gender, religion, sexual orientation, identity and ability

Active and Reflective Learners

- Graduates will take active, personal responsibility for their learning to enhance their professional and personal life and career development, while
- Demonstrating initiative and self-motivation in relation to their learning.

Minimum Admission Requirements

In addition to the requirements of the General Rules [Rules G7 and G21 (b)], the minimum entrance requirements are:

- Diploma in Business and Information Management at NQF level 6 Or
- Equivalent Diploma at NQF level 6 Or
- An appropriate Bachelor's Degree.

Suitable Candidate Selection

Applicants will be ranked.

Programme Structure

The Advanced Diploma in Business and Information Management is full-time qualification which needs to be completed over a one-year period.

Duration of Programme Offerings

The minimum duration for Advanced Diploma in Business and Information Management is one year.

Promotion to a Higher Level/ Progression rules

The student shall pass all modules to complete the qualification.

Interruption of Studies

In accordance with Rule G21A (b).

Assessment rules

Refer to the General Rules, page 26, G13 (1) (K).

4.8 BACHELOR OF TECHNOLOGY:

OFFICE MANAGEMENT AND TECHNOLOGY (BTOMNI) (72151)

(phase-out qualification).

Research Methodology, Business Administration IV and Office Administration: Behavioural Aspects will be the only modules offered in 2020.

This qualification will be phased out from December 2019. No new students will be accepted in 2020.

NB: The last first-year intake for B.Tech Office Management & Technology will be in January 2019. This qualification will be replaced with Advanced Diploma in Business and Information Management, to be offered as from 2020.

ENTRANCE REQUIREMENTS

One of the following:

National Diploma: Business Administration
National Diploma: Commercial Administration
National Diploma: Office Management & Technology

SUBJECT CONTENT

NB: Students to read this section in conjunction with the relevant study guides.

Subject content for ND: Office Management and Technology (Subject content can change without notice)

Subject content for BTech: Office Management and Technology (Subject content can subject to change without notice)

OMII Duration

The minimum duration of the B Tech Degree programme is TWO years.

OMI2 Work done during the year

Departmental Rule OM4 will apply. Please be advised that all subjects in the B.Tech: Office Management and Technology are continuously assessed (100% Year Mark). There are no final examinations.

OMI3 Pass Requirements

See General Rule G14. No supplementary examinations are granted at BTech level.

OMI4 Syllabi

The syllabus for each course in the instructional programme is published at the end of the handbook in alphabetical order. A detailed Learner's Guide for each subject (prepared by the lecturer) will be available at the commencement of the course.

OMI5 Work Integrated Learning

No work integrated learning component is required at BTech level.

4.9 MASTER OF MANAGEMENT SCIENCES DEGREE IN ADMINISTRATION AND INFORMATION MANAGEMENT SAQA ID Number 1083

This is a thesis based qualification. Entrance into this qualification is a B:Tech: Office Management and Technology or Commercial Administration or Business Administration or equivalent, at the discretion of the programme. Students with Bachelor's Degree in Technology in Office Management and Technology or Commercial Administration or Business Administration may gain entrance to Master in Management Sciences in Administration and Information Management. The candidates have to apply for a conferment of status via the Faculty Board/Faculty Executive Committee/Faculty Research Committee or Executive Dean for Approval. The above rule will apply until B-Tech degree is phase out and the new HEQSF qualification is implemented, that is, postgraduate diploma:

Business and Information Management (HEQSF 8). See Rules G24 and G26 in the Rule Book for Students and the Postgraduate Handbook.

1. This qualification is intended for persons who will make a contribution, through research, to understanding the application and evaluation of existing knowledge in a specialized area of business and information management. They will also demonstrate a high level of overall knowledge in that area, ranging from fundamental concepts to advanced theoretical or applied knowledge.

See Rules G24 and G26 in the Rule Book for Students, and the Postgraduate Handbook.

4.10 DOCTOR OF PHILOSOPHY IN BUSINESS AND INFORMATION MANAGEMENT - SAQA ID Number 111132

Minimum Admission Requirements

In addition to the requirements of the General Rules (Rules G7 and G21 (b)), the minimum entrance requirements are:

Master of Management Sciences in Business and Information Management degree or Master of Management Sciences in Administration and Information Management Degree or M-Tech: Commercial Administration degree or M-Tech in Office Management and Technology degree or equivalent.

Suitable Candidate Selection

Selection will be based on the ranking of applicants who meet the minimum requirements.

Programme Structure

The PhD in Business and Information Management is both full-time and part-time qualification and can be done over three years.

Duration of Programme Offerings

The minimum duration for Doctor of Philosophy in Business and Information Management is three years. The qualification will be offered for the first time in 2020.

Promotion to a Higher Level/ Progression rules

The student shall pass the thesis in order to be awarded the PhD in Business and Information Management.

Interruption of Studies

In accordance with Rule G21A(b).

Assessment rules

Refer to the General Rules, page 26, GI3 (I)(K).

5. PROGRAMME STRUCTURES

ND: Accounting (being phased-out) NDACT2

Modules	Credit values	Codes	Assessment method	NQF level	Pre-requisites
Year I (Semester I)					•
Financial Accounting I (MI)	0.1	FACNI	Exam	5	
Cost Accounting I	0.1	CACCI	Exam	5	
Economics I (MI)	0.1	ENCSII	Exam	5	
Business Calculations I	0.1	BCLC10	Exam	5	
Communication I	0.1	CMMTI	C/A	5	
Year I (Semester 2)				l	
Financial Accounting I (M2)	0.1	FACNI	Exam	5	
Economics I (M2)	0.1	ENCS12	Exam	5	
Business Information Systems I (MI)	0.1	BINSIII	C/A	5	
Entrepreneurial Skills I	0.1	ETRP10	Exam	5	
Commercial Law for Accountants I	0.1	CLWAI	Exam	5	
Year 2 (Semester I)					
Financial Accounting 2 (M1)	0.1	FACN2	Exam	6	FACNIII & FACNI2I
Cost Accounting 2 (M1)	0.1	CACC2	Exam	5	CACC101
Commercial Law for	0.1	CLWA2	Exam	5	CLWA101

	AUDN2 BINS121		5	FACNIII & FACNI2I
, l	BINS121			1
	D.: 45121	C/A	6	
.1	FACN2	Exam	6	FACNIII & FACNI2I
. I	CACC2	Exam	6	CACC101
.1	TXANI	Exam		FACNIII & FACNI2I
.1	AUDN2	Exam	-	FACNIII & FACNI2I
.1	CLWA2	Exam	6	CLWA101
.1	FACN3	Exam	-	FACN211 & FACN221
. l	ADVL30	Exam	6	
.1	TXAN2	Exam	6	TXANI0I
.1	BINS211	Exam		BINSIII & BINSI2I
.1	MACT3	Exam	6	CACC211 & CACC221
		I CACC2 I TXANI I AUDN2 I CLWA2 I FACN3 I ADVL30 I TXAN2 I BINS211	I CACC2 Exam I TXANI Exam I AUDN2 Exam I CLWA2 Exam I ADVL30 Exam I TXAN2 Exam I BINS211 Exam	I CACC2 Exam 6 I TXANI Exam 5 I AUDN2 Exam 6 I CLWA2 Exam 6 I FACN3 Exam 6 I ADVL30 Exam 6 I TXAN2 Exam 6

Financial Accounting 3 (M2)	0.1	FACN3	Exam	6	FACN211 & FACN221
Taxation 2 (M2)	0.1	TXAN2	Exam	6	TXAN101
Management Accounting 3 (M2)	0.1	MACT3	Exam	6	CACC211 & CACC221
Business Information Systems 2 (M2)	0.1	BINS221	Exam	6	BINSIII & BINSI2I
Auditing 3	0.1	AUDN3	Exam	6	AUDN211 & AUDN221
TOTAL CREDIT VALUES	3				

C/A = Continuous assessment

ND: Accounting Extended Curriculum Programme (being phased-out) NDATFI

Modules	Codes	Assessment method	NQF Level	Pre-requisites			
Year I (Semester I)							
Accounting	APFP101	C/A	5				
professional practice							
Quantitative Literacy	QLIT101	Exam	5				
Cost Accounting I	CACC101	Exam	5				
Communication I	CMMTI01	C/A	5				
Year I (Semester 2)							
Business Calculations I	BCLC101	Exam	5	QLIT101			
Entrepreneurial Skills I	ETRP101	Exam	5				
Business Information	BINSTIT	C/A	5				
Systems I (MI)							
Commercial law for	CLWA101	Exam	5				
Accountants I							
Year 2 (Semester I)							
Financial Accounting I (MI)	FACNIII	Exam	6	APFP101			
Economics I (MI)	ENCSIII	Exam	5				
Cost Accounting 2 (M1)	CACC211	Exam	5	CACC101			
Business Information	BINS121	C/A	5				

Sustained L (M2)	1	T		
Systems I (M2)	CLWA211	F	5	CLWA101
Commercial law for	_	Exam	5	CLVVATOT
Accountants 2 (MI)				
Year 2 (Semester 2)	ITA CNII 2 I	Ir	1/	APERIOL
Financial Accounting 1 (M2)	FACN121	Exam	6	APFP101
Economics I (M2)	ENCS121	Exam	5	64.66101
Cost Accounting 2 (M2)	CACC221	Exam	5	CACC101
Commercial law for	CLWA221	Exam	5	CLWA101
Accountants 2 (M2)				
Year 3 (Semester I)		1-	T-	
Financial Accounting 2 (M1)	FACN211	Exam	5	FACNIII &
				FACN121
Advanced Law 3	ADVL301	Exam	6	
Auditing 2 (MT)	AUDN211	Exam	5	FACNIII &
				FACN121
Business Information	BINS211	Exam	6	BINSIII &
Systems 2 (MI)				BINS121
Year 3 (Semester 2)				
Financial Accounting 2 (M2)	FACN211	Exam	5	FACNIII &
				FACN121
Taxation I	TXANI0I	Exam	5	FACNIII &
				FACN121
Auditing 2 (M2)	AUDN221	Exam	5	FACNIII &
				FACN121
Business Information	BINS221	Exam	6	BINSIII &
Systems 2 (M2)				BINS121
Year 4 (Semester I)				
Financial Accounting 3 (M1)	FACN311	Exam	6	FACN211 &
				FACN221
Management Accounting 3	MACT311	Exam	6	CACC211 &
(MI)				CACC221
Taxation 2 (M1)	TXAN211	Exam	6	TXANI0I
Year 4 (Semester 2)				
Financial Accounting 3 (M1)	FACN311	Exam	6	FACN211 &
, ,				FACN221
Management Accounting 3	MACT311	Exam	6	CACC211 &
(MI)				CACC221
Taxation 2 (MI)	TXAN211	Exam	6	TXANI0I
Auditing 3	AUDN301	Exam	6	AUDN211 &
_				AUDN221
<u> </u>	1	1		

C/A = Continuous assessment

Diploma in Accounting DIACTI

Modules	Assessment method	NQF Level	Pre-requisites
Year I ((Semester I)			
Introduction to Micro-	Exam	5	
Economics			
Financial Accounting IA	Exam	5	
Business Fundamentals I	C/A	5	
Cost Accounting I	Exam	5	
Cornerstone 101	C/A	5	
Year I (Semester 2)			
Introduction to Macro-	Exam	5	
Economics			
Business calculations	Exam	5	
Financial Accounting IB	Exam	5	
Commercial law for accountants	Exam	5	
I			
Business Information Systems 1	Exam	5	
Cultural Diversity	C/A	5	
Values in the Workplace	C/A	5	
Literacies through literature	C/A	5	
Year 2 (Semester I)			
Financial Accounting 2 A	Exam	6	Fin Acc IA &
			Fin Acc1B
Cost Accounting 2A	Exam	6	Cost Acc I
Auditing 2A	Exam	6	Fin Acc IA &
			FinAcc I B
Commercial for accountants 2A	Exam	6	Comm. Law 1
Business Fundamentals 2	C/A	6	Bus Fund I
Year 2 (Semester 2)			
Financial Accounting 2B	Exam	6	Fin Acc IA &
			Fin Acc1B
Cost Accounting 2B	Exam	6	Cost Acc I
Auditing 2B	Exam	6	Fin Acc IA &
			FinAcc I B
Commercial for accountants 2B	Exam	6	Comm Law I
Taxation I	Exam	6	Fin Acc IA &
			Fin Acc1B
Equality and Diversity	C/A	6	
HIC & Communicable diseases	C/A	6	
in KZN			

Year 3 (Semester I)			
Financial Accounting 3A	Exam	7	Fin Acc 2A &
			Fin Acc 2B
Management Accounting 3A	Exam	7	Cost Acc 2A &
			Cost Acc 2B
Advanced Law 3	Exam	6	Comm Law 2A &
			Comm Law 2B
Taxation 2A	Exam	7	Tax I
Business Information Systems 2A	Exam	6	Bus In Sys I
Global Environment	C/A	6	
Community Engagement Project	C/A	6	
Year 3 (Semester 2)			
Financial Accounting 3B	Exam	7	Fin Acc 2A &
			Fin Acc 2B
Management Accounting 3B	Exam	7	Cost Acc 2A &
			Cost Acc 2B
Auditing 3	Exam	6	Aud 2A & Aud 2B
Taxation 2A	Exam	7	Tax I
ICT Innovation	C/A	6	

C/A = Continuous assessment

ND: Cost and Management Accounting NDCSA2

Modules	Credit Values	Codes	Assessmen t method	NQF	Pre-requisites
Year I (Semester I)					
Financial Accounting I (MI)	0.1	_	Exam	5	
Cost Accounting I	0.1	CACC101	Exam	5	
Economics I (MI)	0.1		Exam	5	
Business Calculations 1	0.1		Exam	5	
Communication I	0.1	CMMT101	C/A	5	
Year I (Semester 2)					
Financial Accounting 1 (M2)	0.1	FACN121	Exam	5	
Economics I (M2)	0.1	ENCS121	Exam	5	
Business Information Systems I (MI)	0.1	BINSTIT	C/A	5	
Entrepreneurial Skills I	0.1	ETRP101	Exam	5	
Commercial Law for	0.1	CLWA101	Exam	5	
Accountants I					
Year 2 (Semester I)					
Financial Accounting 2 (M1)	0.1	FACN211	Exam	6	FACNIII & FACNI2I
Cost Accounting 2 (M1)	0.1	CACC211	Exam	5	CACC101
Commercial Law for Accountants 2 (MI)	0.1	CLWA211	Exam	5	CLWA101
Auditing 2 (MT)	0.1	AUDN211	Exam	5	FACNIII & FACNI2I
Business Information Systems I (M2)	0.1	BINS121	C/A	6	
Year 2 (Semester 2)					
Financial Accounting 2 (M2)	0.1	FACN221	Exam	6	FACNIII & FACNI2I
Cost Accounting 2 (M2)	0.1	CACC221	Exam	6	CACC101
Taxation I	0.1	TXAN101	Exam	5	FACNIII & FACNI2I
Auditing 2 (M2)	0.1	AUDN221	Exam	6	FACNIII & FACNI2I
Commercial Law for	0.1	CLWA221	Exam	6	CLWA101

Accountants 2 (M2)								
Year 3 (Semester I)	Year 3 (Semester I)							
Financial Accounting 3 (MI)	0.1	FACN311	Exam	6	FACN211 & FACN221			
Taxation 2 (M1)	0.1	TXAN211	Exam	6	TXANI0I			
Organisational Management 3 (M1)	0.1	OMNG31	Exam	6				
Management Accounting 3 (M1)	0.1	MACT311	Exam	6	CACC211 & CACC221			
Corporate Procedures 2	0.1	CPRD201	Exam	6	CLWA211 & CLWA221			
Year 3 (Semester 2								
Financial Accounting 3 (M2)	0.1	FACN321	Exam	6	FACN211 & FACN221			
Taxation 2 (M2)	0.1	TXAN221	Exam	6	TXAN101			
Management Accounting 3 (M2)	0.1	MACT321	Exam	6	CACC211 & CACC221			
Organisational Management 3 (M2)	0.1	OMNG32 I	Exam	6				
Business Statistics 2	0.1	BSTT201	Exam	6	BCLC101			

C/A = Continuous assessment

Diploma in Management Accounting

Modules	Assessment	NQF Level	Pre-requisites				
	method						
Year I (Semester I)							
Principles of Micro-Economics	Exam	5					
Financial Accounting Ia	Exam	5					
Values in the workplace	C/A	5					
Cost and Management Accounting Ia	Exam	5					
Cornerstone 101	C/A	5					
Business Information Systems 1	C/A	5					
Year I (Semester 2)		_					
Principles of Macro-Economics	Exam	5					
Financial Accounting 1b	Exam	5					
Commercial law for accountants	Exam	5					
Cost and Management Accounting 1b	Exam	5					
Business Fundamentals I	C/A	5					
Quantitative Techniques Ia	Exam	5					
Year 2 (Semester I)							
Financial Accounting 2a	Exam	6	Fin Acc I & Fin Acc I b				
Cost and Management Accounting 2a	Exam	6	Cost & Mgt Acc Ia and Cost & Mgt Acc Ib				
Auditing 2a	Exam	6	Fin Acc Ia & FinAccIb				
Commercial for accountants 2a	Exam	6	Comm Law I				
Business Fundamentals 2	C/A	6	Bus Fund I				
Quantitative Techniques 1b	Exam	5					
Year 2 (Semester 2)							
Financial Accounting 2a	Exam	6	Fin Acc IA & Fin AccIB				
Cost and Management Accounting 2b	Exam	6	Cost & Mgt Acc Ia and Cost & Mgt Acc Ib				
Auditing 2b	Exam	6	Fin Acc Ia &				

			FinAcc1b
Commercial for accountants 2b	Exam	6	Comm Law I
Taxation I	Exam	6	
Year 3 (Semester I)			
Financial Accounting 3a	Exam	7	Fin Acc 2a & Fin Acc 2b
Management Accounting 3a	Exam	7	Cost & Mgt Acc 2A and Cost & Mgt Acc 2b
Taxation 2a	Exam	7	Fin Acc IA & Fin Acc IB & Tax I
Organisational Management Ia	Exam	6	
Corporate Procedures	Exam		Comm Law 2a & Comm Law 2b
Global Environment	C/A	6	
Community Engagement Project	C/A	6	
Entrepreneurial Spirit	C/A	6	Bus Funda I & Bus Funda 2
Year 3 (Semester 2)			
Financial Accounting 3b	Exam	7	Fin Acc 2A & Fin Acc 2B
Management Accounting 3b	Exam	7	Cost Acc 2A & Cost Acc 2B
Taxation 2b	Exam	6	Tax I
Business Information Systems 1b	Exam	5	
Organisational Management 1b	Exam	6	

C/A = Continuous assessment Compulsory; O = Optional

Modules	Codes	Compulsory /Optional	Assessment method	NQF Level	Pre-requisites
Year 3 (Semester I))				
Business Information IV	BSAM301	С	C/A	7	National
					Diploma
Information	INFA301	С	C/A	7	National
Administration IV					Diploma
Research Methodology	RSCM101	С	C/A	7	National
					Diploma
Labour and Immaterial	LBIL101	С	C/A	7	National
law					Diploma
Office Administration	OADB10	С	C/A	7	National
Behavioural Aspects	1				Diploma

C/A = Continuous assessment

C = Compulsory; O = Optional

DIPLOMA IN BUSINESS AND INFORMATION MANAGEMENT - DIBSMI

Modules	Codes	Compuls o r y	Assessm e n t	NQF	Pre-requisites
			method		
V 1 (6 (1)		Optional			
Year I (Semester I)	DCELLIA	6	C/A		I
Business Fundamentals I	BSFN10		C/A	6	
Business Principles and Management I (MI)	BSPM11	С	Exam	5	
Information Management and Technology I (MI)	IMTNII	С	Exam	5	
Private Law	PVLWI	С	Exam	5	
Communication I	COMCI	С	C/A	5	
Research Practices and Principles I	RPAPI0	С	Exam	5	
Year I (Semester 2)					
Business Principles and Management I (MI)	BSPM12	С	Exam	5	
Information Management and Technology I (MI)	IMTN 12	С	Exam	5	
Human Resource Management I	HREMI	С	Exam	6	
Project Management I	PJMA10	С	Exam	6	
Cornerstone 101	CSTN10	С	C/A	5	
Year 2 (Semester I)					
Business Fundamentals 2	BSFN20	С	C/A	6	BSFN101

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Accounting and Financial	AFPR10	C	Exam	6	
Principles I					
Business Principles and	BSPM21	C	Exam	6	BSPMIII &
Management 2					BSPM121
(MI)					
Information Management	IMTN21	С	Exam	6	IMTNIII &
and					IMTN121
Technology 2 (MI)					
Technology 2 (M1) Communication 2	COMC2	С	C/A	6	COMCI0I
Research Practices and	RPAP20	C	Exam	6	RPAP101
Principles 2					
Introduction to Sign	INSL101	C	C/A	5	
Language	11452101)	Cirk		
Year 2 (Semester 2)					
Business Principles and	BSPM22		Exam	6	BSPM111 &
	DSFIIZZ	C	EXAIII	0	BSPM121
Management 2					BSPITIZI
(M2)	INATA IOO	_	_		INATE II I I O
Information Management	IMTN22	C	Exam	6	IMTNIII &
and					IMTN121
Technology 2 (M2)					
Human Resource	HREM2	0	Exam	6	HREMI0I
Management 2					
Project Management 2	PJMA20	0	Exam	6	PSJM101
Legal Practice I	LGAP10	0	Exam	6	
Year 3 (Semester I)					
Business Principles and	BSPM3 I	С	Exam	7	BSP211 &
Management 3					BSPM221
(MI)					
Information Management	IMTN31	С	Exam	7	IMTN211&
and					IMTN221
Technology 3 (MI)					
Research Practices and	RPAP30	С	Exam	7	RPAP201
Principles 3				Ī	
Conveyancing Practice	CVYP10	0	Exam	6	LGAP101
Conveyancing i lactice	C 7 11 10		LAdili	Ŭ	20/11/01
Human Relations	HMRLI	0	Exam	6	
Management	HITIKLI)	LXaIII	O	
i iaiiageiiieiit					16

Small Business Management	SBSE101	0	Exam	6	
and Entrepreneurship					
Year 3 (Semester 2)					
Accounting and Financial Principles 2	AFPR20		Exam	6	AFPR101
Information Management and Technology 3 (MI)	IMTN31	С	Exam	7	IMTN211 & IMTN221
Business Principles and Management 3 (M1)	BSPM31	С	Exam	7	BSP2111 & BSPM221
Community Engagement Project	CMEP10	С	C/A	6	
HIV & Communicable Diseases in KZN	HCDKI	С	C/A	6	
Innovation and Emerging Technologies	INET10	С	C/A	6	
The Entrepreneurial Spirit	TESP10	С	C/A	6	

C/A = Continuous assessment

C = Compulsory; O = Optional

ADVANCED DIPLOMA IN BUSINESS AND INFORMATION MANAGEMENT ADBINI

Modules	Codes	Compulsory /Optional	Assessm	NQF Level	Pre-requisites
(Semester I)					
Accounting and Statistics	ACST401	С	E	7	Diploma
Research Methodology	REME401	С	Е	7	Diploma
Strategic Management	STME401	С	E	7	Diploma
Transformational and Change Management	TRCM401 0	С	E	7	Diploma
Advanced Project Management	APRN401	Е	E	7	Diploma
Information Management and Technology 4	IMTE401	С	E	7	Diploma
Leadership and Systems Thinking Management	LETS401	С	E	7	Diploma
Labour and Industrial Relations	LIAR401	Е	E	7	Diploma
Professional Practice	PROP401	С	E	7	Diploma
Small Business Development	SBUD401	е	E	7	Diploma

MASTER OF MANAGEMENT SCIENCES DEGREE IN ADMINISTRATION AND

INFORMATION MANAGEMENT MMAIN!

Modules	NQF L e v e	Pre-requisites
Dissertation	9	B Tech or Equivalent

Based	
Qualification	

6. ASSESSMENT RULES

Examinations and Continuous Assessment.

Year marks are awarded for tests written (or orals) and assignments during the academic year. The number and duration of subject tests are set out in the subject learner guides issued to students at the first lecture.

7. RE-REGISTRATION RULES

7.1 National Diploma:

Re-admission to later years of study

Full time students who are enrolled for a National Diploma must pass a minimum of three modules per study period in order to be re-admitted for further studies.

Appeals

Students may apply with motivation to the Head of Department, in writing, to be re-considered for re-admission. The Head of Department will make a recommendation to the Faculty Board for a decision.

Maximum Time Allowed for Completion of Qualifications

The maximum time allowed for completion of qualifications is twice the minimum time of study for the qualifications. The periods of incomplete study at another institution or department will be included in the assessment.

8. MODULE CONTENTS

DIPLOMA IN ACCOUNTING

ADVANCED LAW III (130310103)

Introduction to the law of succession

The Wills Act and drafting of Wills

The Intestate Succession Act and the Distribution of intestate estates

The administration of Deceased Estates Act and the reporting of estates

Winding up of deceased estates and liquidation and distribution accounts

Section 18 (3) estates

Introduction to o the law of insolvency

Powers and duties of a trustee

Effects of Insolvency

Proving of claims

Liquidation and distribution account of an insolvent estate

Rehabilitation

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

AUDITING II (040105322) Module I

Introduction to Auditing

Professional Conduct

Statutory Matters

Corporate Governance

Audit Process

Audit Evidence

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

AUDITING II (040105322) Module 2

Internal Controls

Revenue and Receipts Cycle

Acquisition and Payment Cycle

Inventory Cycle

Payroll Personnel Cycle

Finance and Investment Cycle

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

AUDITING III (040105403)

Planning and conducting an audit

Process of gathering audit evidence

Preparation of audit working papers

Method of evaluation

BUSINESS CALCULATIONS 1(1160805212)

Basic mathematics

Summarising and analysing data

Index numbers

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

BUSINESS INFORMATION SYSTEMS I (060219312) Module I

Understand the function of the hardware elements and software of the computer.

Use the computer as a storage management tool.

Use the computer as a word-processing tool.

Use the computer as a research and communication tool.

Method of Evaluation

100 % Year Mark

BUSINESS INFORMATION SYSTEMS I (060219312) Module 2

Understand the role of the computer in an e-commerce trade cycle.

Use the computer as a word-processing tool.

Use the computer as a spreadsheet tool.

Use the computer as an accounting tool.

Method of Evaluation

100 % Year Mark

BUSINESS INFORMATION SYSTEMS II (060219422) Module I

Communications and Networks

Database Management

Computer Security and Safety, Ethics, and Privacy

Information System Development and Programming Languages

Enterprise Computing

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

BUSINESS INFORMATION SYSTEMS II (060219422) Module I

The World of the Information Systems Analyst

Approaches to System Development

Investigating systems Requirements

Modelling system requirements

The traditional approach to requirements

Moving to Design

Method of evaluation

COMMERCIAL LAW FOR ACCOUNTANTS I (130309912)

Introduction to the study of law

The South African Judiciary

Contracts

Law of insolvency

Credit agreements

Serious intention to contract Consensus Factors affecting consensus Contractual capacity Lawfulness **Formalities** Possibility of performance Valid, void and voidable contracts Breach of contract and remedies Method of evaluation Year Mark 40% and one 3-hour examination 60% = 100% COMMERCIAL LAW FOR ACCOUNTANTS II (130319022) Module I Lease Negotiable instruments Law of security Law of insurance

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

COMMERCIAL LAW FOR ACCOUNTANTS II (130319022) Module 2

Know and apply the law relating to companies.

Understand and apply provisions of the Close Corporation Act 69 of 1984.

Know partnerships as business form.

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

COMMUNICATION 1 (059900512)

Overview of Communication in the South African Workplace which includes the Communication Process, Intercultural and Non-Verbal Communication; Barriers to Communication and Group Work.

Business Correspondence: Business Letters; Guidelines with regard to Email content; Memoranda.

Meetings: Procedure; Terminology; Documents, that is, Notice, Agenda and Minutes.

Report Writing: The Formal Report Structure including appropriate vocabulary to be used and the use of various tenses.

Oral Communication Skills: preparation and presentation.

Method of Evaluation

100 % Year Mark

COST ACCOUNTING I (040104112)

Cost classification and terminology

Stock valuation and inventory control

Labour

Overheads

Statement of goods manufactured and sold

Cost Volume Profit analysis

Method of Evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

COST ACCOUNTING II (040140522) Module I

Cash budgets

Operational budgets

Flexible budgets

Integrated Accounting

Inter-locking

Contract Costing

Job Costing

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

COST ACCOUNTING II (040140522) Module 2

Marginal Costing

Pricing

Process Costing

Standard Costing

Joint & By Product

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

ECONOMICS I (220205612) Module I

Introductory concepts

The Goods Market

Elasticity

The Labour Market

Production and costs

Market Structure 1: Perfect Competition

Market Structure 2: Monopoly and Imperfect Competition

Method of evaluation

ECONOMICS I (220205612) Module 2

Basic Concepts, Relationships and Issues

Measuring the performance of the economy

A simple Keynesian Model of the economy

The Government and Fiscal Policy

Money and Monetary Policy

The Foreign Sector

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

ENTREPRENEURIAL SKILLS I (040510912)

Introduction and importance of SMME's

Creativity and Idea Generation

The Challenges of Entrepreneurship

Market Feasibility Study

Financial Feasibility Study

Marketing Plan

Financial Plan

Management Plan/Elements of the Business Plan

Method of evaluation

FINANCIAL ACCOUNTING I (040109212) Module I

Basics of Financial Accounting

Capturing and Processing

The Adjustment and Closing Process

Reporting on Trading Entities

Reporting on Manufacturing Entities

Expanding the Accounting system (Bank Reconciliation)

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

FINANCIAL ACCOUNTING I (040109212) Module 2

Presentation of Financial Statements

Assets

Liabilities

Equity and different forms of ownership

Partnerships

Companies

Method of evaluation

FINANCIAL ACCOUNTING II (040109322) (Module I)

IAS 01 - Presentation of Financial Statements

IAS 01 - Inventories

IAS 18 - Revenue

IAS 10 - Events after the reporting period

IAS 38 —Intangible assets

IAS 37 - Provisions and contingencies

Share capital

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

FINANCIAL ACCOUNTING II (040109322) (Module 2)

IAS 01 - Presentation of Financial Statements

IAS 16 - Property, Plant & Equipment

IAS 36 - Impairments of Assets

IAS 21 - Foreign exchange

IAS 07 —Statements of Cash Flow

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

FINANCIAL ACCOUNTING III (040109403) Module I

IAS I- Framework and presentation of financial statements

IAS 33 —Earnings per share

IAS 17 —Leases

IAS 7 —Statements of Cash Flow

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

FINANCIAL ACCOUNTING III (040109403) Module 2

IAS 27- Group Financial Statements

Valuation of business enterprises

Analysis & Interpretation of Financial Statements

Liquidations & Reconstructions

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

MANAGEMENT ACCOUNTING III (040140603) Module I

Explain, calculate, prepare and evaluate fixed and flexible operational and cash budgets

Prepare budget reports reflecting actual against budget

Discuss the use of budget reports to evaluate performance

Explain the behavioural implications of planning and budgeting

Explain the use of IT in the budget process

Analyse, calculate and interpret operational variances

Prepare reports using a range of benchmarks and evaluate the results

Explain the behavioural implications of standard costing

Explain, calculate, apply and compare different group incentive schemes

Discuss and apply the use of advanced stock control methods

Use activity based costing in cost determination

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

MANAGEMENT ACCOUNTING III (04010603) Module 2

Short term decision-making

Capital budgeting

Network Analysis

Decision Trees

Linear Programming

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

TAXATION I (040109212)

Gross income

Exemptions

Deductions

Fringe benefits

Retirement benefits

Capital gains tax

Employees' tax

Provisional tax

Method of evaluation

TAXATION II (040140722) - Module I

Taxable income of business enterprises

Special deductions

Capital allowances

Partnerships

Tax avoidance & evasion

Administrative procedures

Method of Evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

TAXATION II (04010722) Module 2

VAT

Turnover tax

Capital gains tax

Trusts

Small business corporations

Dividends tax

Farming

Method of Evaluation

NATIONAL DIPLOMA: COST AND MANAGEMENT ACCOUNTING

AUDITING II (040105322) Module I

Introduction to Auditing

Professional Conduct

Statutory Matters

Corporate Governance

Audit Process

Audit Evidence

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

AUDITING II (040105322) Module 2

Internal Controls

Revenue and Receipts Cycle

Acquisition and Payment Cycle

Inventory Cycle

Payroll Personnel Cycle

Finance and Investment Cycle

Method of evaluation

BUSINESS CALCULATIONS 1(1160805212)

Basic mathematics

Summarising and analysing data

Index numbers

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

BUSINESS INFORMATION SYSTEMS I (060219312) Module I

Understand the function of the hardware elements and software of the computer.

Use the computer as a storage management tool.

Use the computer as a word-processing tool.

Use the computer as a research and communication tool.

Method of Evaluation

100 % Year Mark

BUSINESS INFORMATION SYSTEMS I (060219312) Module 2

Understand the role of the computer in an e-commerce trade cycle.

Use the computer as a word-processing tool.

Use the computer as a spreadsheet tool.

Use the computer as an accounting tool.

Method of Evaluation

100 % Year Mark

BUSINESS STATISTICS II (160805422)

Financial calculations/mathematics.

Forecasting Correlation and Regression

Time Series

Probability Probability concepts

Probability distributions

Sampling Theory

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

COMMERCIAL LAW FOR ACCOUNTANTS I (130309912)

Introduction to the study of law

The South African Judiciary

Contracts

Serious intention to contract

Consensus

Factors affecting consensus

Contractual capacity

Lawfulness

Formalities

Possibility of performance

Valid, void and voidable contracts

Breach of contract and remedies

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

COMMERCIAL LAW FOR ACCOUNTANTS II (130319022) Module I

Lease

Negotiable instruments

Law of security

Law of insurance

Law of insolvency

Credit agreements

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

COMMERCIAL LAW FOR ACCOUNTANTS II (130319022) Module 2

Know and apply the law relating to companies.

Understand and apply provisions of the Close Corporation Act 69 of 1984.

Know partnerships as business form.

Method of evaluation

COMMUNICATION 1 (059900512)

Overview of Communication in the South African Workplace which includes the Communication Process, Intercultural and Non-Verbal Communication; Barriers to Communication and Group Work.

Business Correspondence: Business Letters; Guidelines with regard to Email content; Memoranda.

Meetings: Procedure; Terminology; Documents, that is, Notice, Agenda and Minutes.

Report Writing: The Formal Report Structure including appropriate vocabulary to be used and the use of various tenses.

Oral Communication Skills: preparation and presentation.

Method of Evaluation

100 % Year Mark

COST ACCOUNTING I (040104112)

Cost classification and terminology

Stock valuation and inventory control

Labour

Overheads

Statement of goods manufactured and sold

Cost Volume Profit analysis

Method of Evaluation

COST ACCOUNTING II (040140522) Module I

Cash budgets

Operational budgets

Flexible budgets

Integrated Accounting

Inter-locking

Contract Costing

Job Costing

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

COST ACCOUNTING II (040140522) Module 2

Marginal Costing

Pricing

Process Costing

Standard Costing

Joint & By Product

Method of evaluation

CORPORATE PROCEDURES II (130304022)

Know and understand the general principles of corporate law.

Know and understand the procedure of meetings

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

ECONOMICS I (220205612) Module I

Introductory concepts

The Goods Market

Elasticity

The Labour Market

Production and costs

Market Structure 1: Perfect Competition

Market Structure 2: Monopoly and Imperfect Competition

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

ECONOMICS I (220205612) Module 2

Basic Concepts, Relationships and Issues

Measuring the performance of the economy

A simple Keynesian Model of the economy

The Government and Fiscal Policy

Money and Monetary Policy

The Foreign Sector

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

ENTREPRENEURIAL SKILLS I (040510912)

Introduction and importance of SMME's

Creativity and Idea Generation

The Challenges of Entrepreneurship

Market Feasibility Study

Financial Feasibility Study

Marketing Plan

Financial Plan

Management Plan/Elements of the Business Plan

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

FINANCIAL ACCOUNTING I (040109212) Module I

Basics of Financial Accounting

Capturing and Processing

The Adjustment and Closing Process

Reporting on Trading Entities

Reporting on Manufacturing Entities

Expanding the Accounting system (Bank Reconciliation)

Method of evaluation

FINANCIAL ACCOUNTING I (040109212) Module 2

Presentation of Financial Statements

Assets

Liabilities

Equity and different forms of ownership

Partnerships

Companies

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

FINANCIAL ACCOUNTING II (040109322) (Module I)

IAS 01 - Presentation of Financial Statements

IAS 01 - Inventories

IAS 18 - Revenue

IAS 10 - Events after the reporting period

IAS 38 —Intangible assets

IAS 37 - Provisions and contingencies

Share capital

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

FINANCIAL ACCOUNTING II (040109322) (Module 2)

IAS 01 - Presentation of Financial Statements

IAS 16 - Property, Plant & Equipment

IAS 36 - Impairments of Assets

IAS 21 - Foreign exchange

IAS 07 —Statements of Cash Flow

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

FINANCIAL ACCOUNTING III (040109403) Module I

IAS I- Framework and presentation of financial statements

IAS 33 —Earnings per share

IAS 17 —Leases

IAS 7 —Statements of Cash Flow

Method of evaluation

FINANCIAL ACCOUNTING III (040109403) Module 2

IAS 27- Group Financial Statements

Valuation of business enterprises

Analysis & Interpretation of Financial Statements

Liquidations & Reconstructions

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

MANAGEMENT ACCOUNTING III (040140603) Module I

Explain, calculate, prepare and evaluate fixed and flexible operational and cash budgets

Prepare budget reports reflecting actual against budget

Discuss the use of budget reports to evaluate performance

Explain the behavioural implications of planning and budgeting

Explain the use of IT in the budget process

Analyse, calculate and interpret operational variances

Prepare reports using a range of benchmarks and evaluate the results

Explain the behavioural implications of standard costing

Explain, calculate, apply and compare different group incentive schemes

Discuss and apply the use of advanced stock control methods

Use activity based costing in cost determination

Method of evaluation

MANAGEMENT ACCOUNTING III (04010603) Module 2

Short term decision-making

Capital budgeting

Network Analysis

Decision Trees

Linear Programming

Method of evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

ORGANISATIONAL MANAGEMENT III (040941803) Module I

Basic concepts of management

Business environments

Planning

Organising

Leadership

Motivation & job satisfaction

Modern trends in Management

Organisational change

Conflict,

Organisational development

Control

Method of evaluation

ORGANISATIONAL MANAGEMENT III (040941803) Module 2

Introduction to Human Resource Management

Job Analysis & Job design

Human Resource Planning

Recruitment

Induction & Staffing

Selection

Health & Safety	
Performance Management	
Compensation	
Labour Relations	
Training & Development	
Method of evaluation	
Year Mark 40% and one 3-hour examination 60% = 100%	
TAXATION I (040109212)	
Gross income	
Exemptions	
Deductions	
Fringe benefits	
Retirement benefits	
Capital gains tax	
Employees' tax	
Provisional tax	
Method of evaluation	
	76

TAXATION II (040140722) - Module I

Taxable income of business enterprises

Special deductions

Capital allowances

Partnerships

Tax avoidance & evasion

Administrative procedures

Method of Evaluation

Year Mark 40% and one 3-hour examination 60% = 100%

TAXATION II (04010722) Module 2

VAT

Turnover tax

Capital gains tax

Trusts

Small business corporations

Dividends tax

Farming

Method of Evaluation

B TECH: OFFICE MANAGEMENT AND TECHNOLOGY (72151) ALL SUBJECTS ARE ASSESSED BY A 100 % YEAR MARK.

BUSINESS ADMINISTRATION IV (040205906)

I. STRATEGIC MANAGEMENT

- 1.1 Introduction to Strategic Management
- 1.2 Environmental considerations
- 1.3 Environmental analysis and the Management Information system
- 1.4 Determining strategic objectives
- 1.5 Analysing strategic alternatives
- 1.6 Selecting corporate strategy
- 1.7 Implementing strategy
- 1.8 Evaluating and controlling performance

2. FINANCIAL MANAGEMENT

- 2.1 Introduction
- 2.2 Essential concepts for financial management
- 2.3 The time value of money
- 2.4 Risk and return
- 2.5 Financial statement analysis
- 2.6 Valuations
- 2.7 Investment decisions
- 2.8 Capital budgeting
- 2.9 Working capital
- 2.10 Credit policy and current asset management
- 2.11 Financing decisions

- 2.11.1 Sources of finance
- 2.11.2 The cost of capital

RESEARCH METHODOLOGY (229900012)

Introduction to research

Problem formulation

Contextualising research

Literature review

Research Approaches

Data collection methods

Data collection

Data analysis and interpretation

Academic writing

Research Proposal

Mini research project

OFFICE ADMINISTRATION: BEHAVIOURAL ASPECTS (200700412)

I. INDIVIDUAL BEHAVIOUR AND MECHANISMS OF CHANGE

- 1.1 Personality, Values, Emotions, Moods and Perception
- 1.2 Motivation and Human Needs
- 1.3 HR Policies and Procedures
- 1.4 Leadership
- 1.5 The role of the Office Administrator and Review of

Literature on Organisational Behaviour

2. GROUP BEHAVIOUR AND MECHANISMS OF CHANGE

- 2.1 Group Characterisation and Processes
- 2.2 Group Communication
- 2.3 Group Leadership and Facilitation
- 2.4 Designing Group Learning Activities
- 2.5 Problems with Group Learning Activities
- 2.6 The Role of the Office Administrator in Effective Teams in the

Workplace

3. ORGANISATIONAL BEHAVIOUR AND MECHANISMS OF CHANGE

- 3.1 Change and stress management
- 3.2 Manpower Needs and Planning
- 3.3 Conflict and Stress in Organisations: Introduction to Negotiating Principles
- 3.4 Liaison and Communication with Management
- 3.5 The role of the Office Administrator in Ethical Decision Making

4. **PROJECT MANAGEMENT**

- 4.1 Introduction to project management
- 4.2 The Project Process
- 4.3 History of Project Management
- 4.4 Project Communication
- 4.5 Project Implementation and Evaluation (Community Engagement Project)

DIPLOMA IN BUSINESS AND INFORMATION MANAGEMENT

BUSINESS PRINCIPLES AND MANAGEMENT I Module I

- Motivation
- 2. Self-development
- 3. Goal setting
- 4. Macro and Micro Environment
- 5. PEST analysis
- 6. SWOT analysis
- 7. Economic Principles

BUSINESS PRINCIPLES AND MANAGEMENT I Module 2

- I. Change Management
- 2. People Management
- 3. Customer Relationship Management
- 4. Business Dynamics
- 5. Facilities Management
- 6. Introduction to Supply Change Management

BUSINESS PRINCIPLES AND MANAGEMENT II Module 1

- I. Functions of Management
- 2. Quality control, review and management
- 3. Ethics and values
- 4. Social responsibility
- 5. Group dynamics

BUSINESS PRINCIPLES AND MANAGEMENT II Module 2

- I. Self-management
- 2. Logistics management
- 3. Imports and Exports
- 4. Distribution Channels
- 5. Legislative controls

INFORMATION MANAGEMENT AND TECHNOLOGY I Module 1

Computer Security

- 2. Information Systems
- 3. Data Communication
- 4. Emerging Trends in Technology
- 5. Microsoft Word

INFORMATION MANAGEMENT AND TECHNOLOGY I Module 2

- Referencing
- 2. Enterprise Network Infrastructure
- 3. E-Commerce
- 4. E-Business
- 5. Social Networks
- 6. Microsoft PowerPoint

INFORMATION MANAGEMENT AND TECHNOLOGY II Module I

- I. Information Systems
- 2. Data Security
- 3. Fraud and Risk Management
- 4. Advanced MS Word
- 5. Introduction to Excel
- 6. Introduction to Publisher

COMMUNICATION I

- I. Communication Theory:
- 2. Types of Communication, Process of Communication, Audience Analysis and Demographics, Barriers to Communication, Non-Verbal Communication, Intercultural Communication.
- 3. Paragraph Writing, Summarising and
- 4. Report Writing Format
- 5. Business Correspondence Skills.

COMMUNICATION II

- I. Report writing
- 2. Meetings.
- 3. Decision making

- 4. Organisational communication
- 5. Applying for employment

BUSINESS FUNDAMENTALS I

- I. Time Management
- 2. E-mail messages
- 3. Assertive communication
- 4. Conflict Resolution
- 5. Listening strategies
- 6. Business Plan

BUSINSS FUNDAMENTALS II

- I. Introduction to research
- 2. Selecting a research topic
- 3. Stages in the research process
- 4. Research Methodology
- 5. Sampling
- 6. Data collection instruments
- 7. Environmental considerations
- 8. Go Green initiative at DUT
- 9. Sustainable development
- 10. Ethics in Environmental sustainability
- 11. Carbon Footprint
- 12. PEST analysis
- 13. Triple-bottom line reporting
- 14. Effective Business Writing
- 15. 8 Key Elements of a Business Plan
- 16. Teamwork and leadership
- 17. Pastel Accounting software
- 18. Societal consequences of technological developments
- 19. Appropriate technologies for business practices
- 20. Forces that shape industry completion

PRIVATE LAW

- 1. Basic framework of the South African legal system.
- 2. Sources of South African law.
- 3. Subdivisions of law.
- 4. Persons involved in the administration of justice in South Africa.
- 5. Introduction to the law of Delict.
- 6. Introduction to the law of Marriage.
- 7. A brief overview of the principles of the law of Contract.
- 8. A brief overview of the principles of the law relating to specific contracts.
- 9. A brief overview of the principles of consumer law in South Africa.
- 10. A brief overview of the administration of deceased estates.
- 11. Introduction to the law of trusts.

RESEARCH PRACTICES AND PRINCIPLES I

- I. Databases
- 2. Plagiarism
- 3. Reading, writing paraphrasing
- 4. Introduction to research
- 5. Types of research
- 6. Research paradigms
- 7. Stages in the research process
- 8. Methodology and methods
- 9. Sampling
- 10. Data collection
- 11. Data analysis

RESEARCH PRACTICES AND PRINCIPLES II

- 1. The importance of the literature review
- 2. Research areas
- 3. Research problem
- 4. Research questions
- ${\bf 5.} \quad {\bf Searching \ and \ finding \ literature \ relevant \ to \ your \ research \ area}$
- 6. Organising the literature
- 7. Theoretical Framework
- 8. Research approaches
- 9. Sampling
- 10. Data collection
- 11. Ethical considerations

- 12. Research proposal
- 13. Uses of a research proposal
- 14. Research instruments

PROJECT MANAGEMENT I

- 1. Introduction to Project Management
- 2. History of Project management
- 3. Project Life Cycle
- 4. Project Methodology
- 5. Project Feasibility
- 6. Work Breakdown Structure
- 7. Grant Charts and Network diagrams
- 8. Project Plan

PROJECT MANAGEMENT II

- 1. Project Management Techniques
- 2. Project Resource Management.
- 3. Project Cost Management
- 4. Project Communication Management
- 5. Project Quality Management
- 6. Project Risk Management

HUMAN RESOURCES MANAGEMENT I

- I. HRM an Overview
- 2. Reasons for the growth in employees
- 3. Human Resources Development
- 4. HRM in today's workplace (changing nature in HRM)

HUMAN RESOURCES MANAGEMENT II

- 1. Human Resources Planning and Forecasting
- 2. Recruitment, selection, placement and induction
- 3. Legislative requirements related to Human Resource Practices
- 4. Negotiations, Bargaining Councils, Unions, Strikes and Lockouts
- 5. Compensation and Benefits Management

- 6. Performance Management
- 7. Motivation

ACCOUNTING AND FINANCIAL PRINCIPLES I

- I. Saving and Investment
 - I.I Budgeting
 - 1.2 Saving money
 - 1.3 Investments
 - 1.4 Banking
 - 1.5 Retirement planning
 - 1.6 Sources of Finance
 - 1.7 Self-employment
 - 2. Real Estate and Mortgages
 - 3. Estate planning
 - 4. Credit and debt management
 - 5. Insurance
 - 6. Accounting
 - 6.1 Basic Accounting principles and concepts
 - 6.2 Completing source documents
 - 6.3 Recording of elementary transactions in the cash journal, debtors' journal and creditor's journal.
 - 6.4 Posting from the cash journals to the general ledger and to the supplementary ledgers