

2022 HANDBOOK





HANDBOOK FOR 2022

FACULTY of ACCOUNTING AND INFORMATICS

DEPARTMENT of INFORMATION and CORPORATE MANAGEMENT

Business and Information Management Programme

DEPARTMENTAL VISION AND MISSION

VISION

A preferred department for developing leadership in business technology and knowledge management.

MISSION

The Department of Information and Corporate Management strives for excellence and sustainability in its contribution to the provision of relevant vocational education and training, research and community engagement in the fields of library/information studies and Business and Information Management to ensure that both the career aspirations of its learners and the regional and national information and corporate management needs of the country are realised.

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 commercialized thus providing a source of income for the institution. Learning programmes, in which the emphasis on technological 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

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

NOTE TO ALL REGISTERED STUDENTS

Your registration is in accordance with all current rules of the Institution. If, for what- ever reason, you do not register consecutively for every year/semester of your programme, your existing registration contract with the Institution will cease. Your re- registration anytime thereafter will be at the discretion of the Institution and, if per- mitted, will be in accordance with the rules applicable at that time.

I. CONTACTDETAILS

All departmental queries to:

Secretary of Information and Corporate Management:

Ms Alvinette Sathyanand

Tel No: 031-373 5655 Fax No: 031-3736884 Email: alvinettes@dut.ac.za

Location of Department: Ritson Road Campus

All Faculty queries to: Mr Lwandile Chiya
Faculty officer: Mrs N Singh-Sakichand

Tel No: 031- 373 5152

Email: lwandilec@dut.ac.za

Location of Faculty office: East Wing, Hotel School Building, Ritson Campus

 Executive Dean:
 Prof Olugbara

 Tel No:
 031-3735597

 Fax No:
 031-3735593

Email: <u>oludayoo@dut.ac.za</u>
Location of Executive Dean's office: Ritson Campus

2. STAFFING Name and Qualification

Head of Department/ Dr SP Moyane (Senior Lecturer), Doctor of Literature and

Philosophy in Information Science (UNISA)

Lecturers BUSINESS AND INFORMATION MANAGEMENT

Dr M Ngibe,

Doctor of Philosophy in Business Administration (DUT)

Dr T Ramsuraj Doctor of Philosophy in Management Sciences – (DUT)

Miss L Bingwa,

 ${\it Master of Management Sciences in administration \& Information}$

Management (DUT)

Miss S Dlamini,

Master of Management Sciences in administration & Information

Management (DUT)

Miss N Mbatha (ECP coordinator)

Master of Management Sciences in

administration & Information Management

(DUT)

Ms E Moodley,

Master of Management Sciences in administration & Information

Management (DUT)

Mrs K Moodley,

Masters of Business Administration (MANCOSA)

Mrs C Naidoo.

Masters of

Business

Administration (

UKZN)

Mrs T Naidoo.

M.Tech: Commercial Administration (DUT);

Masters in Higher Education (UKZN)

Miss T Ndaba,

Master of Management Sciences in administration & Information

Management (DUT)

Mrs R Padiachee,

Master of Education (UKZN)

Mrs R Reddy,

Masters of Business Administration (UKZN)

Mrs NS Ross

Masters of Business Administration (UKZN)

Technician Mr Y Naidoo,

Masters in Information Technology (DUT)

Secretary Ms A Sathyanand,

Bachelor of Technology in Office Management and Technology (DUT)

3. PROGRAMMES PHASED OUT BYTHE DEPARTMENT

Qualification	Code
ND: Office Management and Technology Four Year Extended Curriculum Programme	NDOMFI
ND: Office Management and Technology	NDOMT2
BTECH: Office Management and Technology	BTOMTI

3.1 PROGRAMMES OFFERED BY THE DEPARTMENT

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

Qualification	Code
Diploma: Business and Information Management	DIBIMI
ECP Diploma in Business and Information Management	DIBIFI
Advanced Diploma; Business and Information Management	ADBIMI
Postgraduate Diploma in Business and Information Management	PDBIMI
Master of Management Sciences in Administration and Information Management	MMAIMI
Doctor of Philosophy in Business and Information Management	DPBINI

3.2 MASTER OF MANAGEMENT SCIENCES IN ADMINISTRATION AND INFORMATION MANAGEMENT

Code MMAIMI	Subjects	Semester/ Year	NQF levels	Pre-requisite/Co-requisite	
THIS IS A TH	iesis based qualif	FICATION	9	B.TECH. or Equivalent	

	Diploma in Business and Information N Extended Curriculum Progran DIBIF I		
Qualification Type: Diploma 4yrs	Diploma	Programme name as registered with SAQA	Diploma in Business and Information Management
SAQA ID number	97803	HEQSF level	6
Total number of HEQSF credits	380	HEQSF Credits at each level	380 NQF 5 = 108 NQF 6 = 228 NQF 7 = 44
CESM Category/Categories	0401, 0603, 0605		
Programme Department	Information and Corporate Management	Head of Department	Dr SP Moyane
Purpose of the Qualification	The purpose of this qualification is to develop students with specific core who become life-long learners and engaged citizens aspiring to pursue car student will be competent in administration and business applications prog student to pursue career pathways in administration in the various busines. The qualified learner will have the competence to deliver an effective information in a diverse and changing society. Persons achieving this qualification. The student will be able to: • Manage themselves, others and all business and management fundereate and sustain a small business or entrepreneurial enterprises. Create strong and lasting customer relationships with internal and business environment. • To be able to work effectively with others as members of a tear electivity and solve problems and make decisions using critical and Resource Management, Project Management and Law. The Research Practice and Principles module which progresses from first critically evaluate information. The curriculum is designed to provide students with the ability to underst principles and practices to help grow the student within the business envirting year one to year three whereby research forms the underpinning profits and practices to help grow the student within the business envirting year one to year three whereby research forms the underpinning profits. The Entrepreneurship module will enable the student to be competent in knowledge base to grow and manage the business venture. Further to this the necessary skills to be competent within the technology driven business Professional and personal growth outcome is addressed in the Business Professional and personal growth outcome is addressed in the Business Professional and sessional support the attainment of the outcomes within	eer employment and professional grograms. The Business and Information is service in a global environment in will be able to supervise and manage actions within the internal, external, are within the global context. Indexernal customers pertaining to some, group, organization, and communited creative thinking within the business year to third year will enable student and, research, interpret and implement and, research, interpret and implement both locally and globally. The inciple. Indexeloping an idea into a successful bits, the Information Management and The servironment. In inciples and Management module, who intinual learning and develop their fult the qualification.	with both locally and internationally. The Management programme also enables a sent towards meeting the requirements of the in various business environments. Indigional environment. Itervice excellence and quality within the try in being engaged citizens. Itervice excellence and fields of Human is to collect, analyze, organize, and into business and information management the design provides for the progression in the progression in the management in the fields of the progression in the management in the fields of the progression in the management in the design provides for the progression in the management in the management in the internal provides the student to become all intellectual and human potential. The
Exit Level Outcomes	 Manage themselves, others and all business and management function Gain advanced skills and knowledge required for the management of processing within the business environment. 		

	Develop, evaluate, and manage Human Resource practices and policies as well as build and maintain successful relationships in the home, community, and workplace.
	Demonstrate knowledge of philosophy, tools, attitudes, and skills in the field of Project Management.
	Gain knowledge of Research concepts, skills and techniques.in designing a proposal.
	Gain advanced knowledge, skills, and competencies to analyze, interpret and calculate Accounting and Financial problems in the Business and
	Information field.
	Create and sustain a small business or entrepreneurial enterprise within the global context.
Graduate attributes	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
	 Knowledge Practitioners Graduates have an in-depth knowledge in the field of Business and Information Management, and an ability to apply that knowledge in
	practice.
	Graduates apply relevant management principles 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 and
	ideas of others.
	3. Effective Communicators
	Graduates demonstrate proficiency in communicating and presenting arguments and ideas effectively in oral and written forms and to
	diverse audiences.
	Graduates recognize the ethical considerations inherent in using various media for communication.
	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 recognize 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 5. Active and Reflective Learners
	Graduates will take active, personal responsibility for their learning to enhance their professional and personal life and career
	development.
	Graduates show initiative and self-motivation in relation to their learning.
Minimum Admission	
Requirements	DEPARTMENTAL NSC DEPARTMENTAL SENIOR
	REQUIREMENTS CERTIFICATE
	REQUIREMENTS A Social Continue Continu
	NSC Diploma Entry A Senior Certificate or equivalent qualification
	equivalent quanneation
	Compulsory NSC Compulsory
	Subjects Rating Subjects HG SG
	Code
	English (home) OR 3 English E D
	English (1st additional) 4

And a pass in Five other 20	Six (6) best subjects, including	
credit	English and an additional language.	
subjects (not more than I		
language Excluding Life		
Orientation)		
•		

OR

National Certificate (Vocational) Level 4

A level 4 national certificate vocational with the following minimum requirements:

- 1. At least 50% in three fundamental subjects including English and
- 2. At least 60% in three compulsory vocational subjects.

OR

Admission Requirement based upon Work Experience, Age and Maturity

For admission to entry level DIPLOMA and certificate studies:

A person may, subject to such requirements as the Senate may determine, be admitted to the Institution even if such a person is not in a possession of a National Senior Certificate, Senior Certificate, or an equivalent certificate, provided that:

- (a) The person shall have reached the age of 23 in the first year of registration and shall have at least:
- three years' appropriate work experience; and/or
- capacity for the proposed instructional programme, which shall be assessed at the discretion of the respective Head of Department by a Senate
 approved admission assessment comprising of a DUT Standardised Assessment Test for Access and Placement (SATAP), Academic Literacies (AI)
 & English for Academic Purposes (EAP) and/or an appropriate subject or

programme specific written assessment designed and marked by the relevant Department; and

- (b) The relevant Faculty Board shall be satisfied that the person's standard of communication skills, ability to study successfully and/or work experience are such that the person, in the opinion of the relevant Faculty Board, should be able to complete the proposed instructional programme successfully. If required, the communication skills and study skills should be tested; and
- (c) The person's application for admission in terms of work experience, age and maturity is approved prior to registration. Applicants intending to gain admission through work experience, age and maturity must submit their applications at least four months before commencement of the academic year inclusive of the date of scheduling writing a requisite eligibility assessment.

RATING CODE	RATING	MARKS %
7	Outstanding achievement	80-100
6	Meritorious achievement	70-79
5	Substantial achievement	60-69
4	Adequate achievement	50-59
3	Moderate achievement	40-49
2	Elementary achievement	30-39
	Not Achieved	0 - 29

4. Diploma in Business and Information Management

I. Diploma in Business and Information Management: Dip (BIM) - SAQA ID NUMBER 97803 - 380 Credits

This is a three-year qualification.

The purpose of this qualification is to develop students with specific core knowledge, skills and career training in Business and Information Management who become life-long learners and engaged citizens aspiring to pursue career employment and professional growth both locally and internationally. The student will be competent in administration and business applications programs. The Business and Information Management programme also enables a student to pursue career pathways in administration in the various business environments.

The qualified learner will have the competence to deliver an effective information service in a global environment towards meeting the requirements of clients in a diverse and changing society. Persons achieving this qualification will be able to supervise and manage in various business environments.

The student will be able to:

- · Manage themselves, others and all business and management functions within the internal, external and global environment.
- · Create and sustain a small business or entrepreneurial enterprise within the global context.
- Create strong and lasting customer relationships with internal and external customers pertaining to service excellence and quality within the business environment.
- To be able to work effectively with others as members of a team, group, organisation and community in being engaged citizens.
- Identify and solve problems and make decisions using critical and creative thinking within the business environment in the fields of Human Resource Management, Project Management and Law.

The Research Practice and Principles module which progresses from first year to third year will enable students to collect, analyse, organise and critically evaluate information.

The curriculum is designed to provide students with the ability to understand, research, interpret and implement business and information management principles and practices to help grow the student within the business environment both locally and globally. The design provides for the progression from year one to year three whereby research forms the underpinning principle.

The Entrepreneurship module will enable the student to be competent in developing an idea into a successful business and gain the necessary skills and knowledge base to grow and manage the business venture. Further to this, the Information Management and Technology module equips students with the necessary skills to be competent within the technology driven business environment.

Professional and personal growth outcome is addressed in the Business Principles and Management module, which enables the student to become engaged citizens.

The curriculum has been designed so that students develop a culture of continual learning and develop their full intellectual and human potential. The pedagogy and assessment supports the attainment of the outcomes within the qualification.

Exit Level Outcomes

- · Manage themselves, others and all business and management functions within the internal, external and global environment.
- Gain advanced skills and knowledge required for the management of Information and support systems as well as the application of information processing within the business environment.
- Develop, evaluate and manage Human Resource practices and policies as well as build and maintain successful relationships in the home, community and workplace.
- Demonstrate knowledge of philosophy, tools, attitudes and skills in the field of Project Management.
- Gain knowledge of Research concepts, skills and techniques.in designing a proposal.
- Gain advanced knowledge, skills and competencies to analyse, interpret and calculate Accounting and Financial problems in the Business and Information field.
- · Create and sustain a small business or entrepreneurial enterprise within the global context.

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 have an in-depth knowledge in the field of Business and Information Management, and an ability to apply that knowledge in practice.
- Graduates apply relevant management principles 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 and ideas of others.
- 3. Effective Communicators
- Graduates demonstrate proficiency in communicating and presenting arguments and ideas effectively in oral and written forms and to diverse audiences.
- Graduates recognise the ethical considerations inherent in using various media for communication.
- 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
- 5. Active and Reflective Learners
- Graduates will take active, personal responsibility for their learning to enhance their professional and personal life and career development.

2 Minimum Admission Requirements

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

English (Home) or 4 E D 50% English (First Additional) 4 E D 50% Mathematics 3 E C Mathematical Literacy 4 Five other 20 credit subjects (excluding Life Orientation). Not more than two Languages. Not more than two Languages. Rating HG SG D 50% Solve D 50% SIX (6) best subjects, including English and One (I) One (I) One (I) additional Language. Language. (ii) At least 5 subjects, including English and One (I) One (I) One (I) At least 60 % three compulsor vocational	Compulsory Subjects	NSC	S	C	NCV
English (First Additional) Mathematics 3 E C Mathematical Literacy 4 Five other 20 credit subjects (excluding Life Orientation). Not more than two Languages. Not more than two Languages. Mathematical Literacy 4 Five other 20 credit subjects, subjects, including including English and One (I) additional Language. One (I) additional Language. Language. (ii) At least 5 subjects, % in three compulsor vocational		Rating	HG	SG	1404
Mathematics Mathematics A Five other 20 credit subjects subjects, (excluding Life Orientation). Not more than two Languages. Not more than two Languages. Mathematics B C SIX (6) best subjects, wincluding including including English and One (I) additional Language. C Mathematics B C SIX (6) best subjects, wincluding including fundament subjects, including additional Language. English and One (I) additional Language. (ii) At least subjects, wincluding including English and One (I) additional Language. (iii) At least subjects, wincluding English and Including English and One (I) additional Language. (iii) At least subjects, wincluding English and Including English and One (I) additional Language. (iv) At least subjects, wincluding English and Including English Engl	English (Home) or	4	E	D	50%
Mathematical Literacy Five other 20 credit subjects subjects, (excluding Life Orientation). Not more than two Languages. Not more than the Language. Mathematical Literacy SIX (6) best subjects, subjects, subjects, including fundament subjects, one (I) additional Language. (ii) At least subjects, subjects, which in three fundament subjects, including fundament subjects, including additional Language. (iii) At least subjects, subjects, which in three fundament subjects, including fundament subjects, including additional Language. (iii) At least subjects, subjects, which is the properties of the	English (First Additional)	4	Е	D	50%
Five other 20 credit subjects subjects, (excluding Life Orientation). Not more than two Languages. Five other 20 credit subjects subjects, subjec	Mathematics	3	E	С	
credit subjects subjects, (excluding Life Orientation). Not more than two Languages. Subjects, subjects, including the fundament of the subjects, one (I) additional Language. Language. (ii) At least 60 % three compulsor vocational	Mathematical Literacy	4			
subjects.		credit subjects (excluding Life Orientation). Not more than	subjects, including English and One (I) additional	subjects, including English and One (1) additional	fundamental subjects, including English: and (ii) At least 60 % in three compulsory

3. Suitable Candidate Selection

All applicants must apply through the Central Applications Office (CAO).

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

requirements. Preference will be given to applicants with the following subjects:

- Accounting
- Business Studies
- Economics
- Computer Related Subjects

4. Programme Structure

• The Diploma in Business and Information Management is a full time qualification and can be done over three years.

The table below shows the structure of the curriculum.

DIPLOMA in Business and Information Management									
Name of subject	Subject Code	Study Level	HEQSF Level	Module Credits	C/E*	Pre-Req.	Co-Req	Stream	Exam**
YEAR I Semester I									
Business Principles and Management IA	BPRMIII	SPI	5	12	С	Nil		N/A	Yes
Information Management and Technology IA	IMTGIII	SPI	5	12	С	Nil	Nil		Yes

Name of Subject	Subject	Study	HEQSF	Module	C/E*	Pre-Req.	Co-Req	Stream	Exam**
Communication I	CMON101	SPI	5	08	С	Nil	Nil		No
Private Law I	PVTLI0I	SPI	5	12	С	Nil	Nil		Yes
Research Practices and Principles I	RSPP101	SPI	5	12	С	Nil	Nil		Yes
Business Fundamentals I (FGE)	BSFD101	SPI	6	12	С	Nil	Nil		No
YEAR I Semester 2									
Business Principles and Management IB	BPRM121	SP2	5	12	С	Nil	Nil	T	Yes
Information Management and Technology IB	IMTG121	SP2	5	12	С	Nil	Nil		Yes
Human Resource Management I	HMRM101	SP2	6	12	С	Nil	Nil		Yes
Project Management I	PJEM101	SP2	6	12	С	Nil	Nil		Yes
Cornerstone (IGE)	CSTN101	SP2	5	12	С	Nil	Nil		No
Name of subject	Subject Code	Study Level	HEQSF Level	Module Credits	C/E*	Pre-Req.	Co-Req	Stream	Exam**
YEAR 2 Semester I		<u>.</u>							
Business Principles and Management 2A	BPRM211	SP3	6	12	С	Business Principles and Management I (Module IA and Module IB)	Nil	N/A	Yes
Information Management and Technology 2A	IMTG211	SP3	6	16	С	Information Management and Technology IA and IB	Nil		Yes
Communication 2	CMON201	SP3	5	08	С	Communication I	Nil		Yes
Accounting and Financial Principles	ACFP101	SP3	6	12	С		Nil		Yes
Business Fundamentals 2 (FGE)	BSFD201	SP3	6	12	С	Business Fundamentals I (fge)	Nil		No
YEAR 2 Semester 2		•			I	,,,,			
Business Principles and Management 2B	BPRM221	SP4	6	12	С	Business Principles and Management I (module I A and module I A)	Nil		Yes
Information Management and Technology 2B	IMTG221	SP4	6	16	С	Information Management and Technology IA and IB	Nil		Yes
Legal Practice I OR	LEGPI01 HMRM201	SP4	6	16	E	Human Resource	Nil		Yes
Human Resource Management 2 OR Project Management 2	PJEM201					Management I Project			
						Management I			
Research Practices and Principles 2	RSPP201	SP4	6	12	С	Research Practices And Principles I	Nil		Yes

Introduction to Sign	INSL101	SP4	15	08	10	_	Nil	1	No
Language (IGE)	INSLIGI	314	3	08	С		NII		140
Name of	Subject	Study	HEQSF	Module	C/E*	Pre-Req.	Co-Req	Stream	Exam**
subject	Code	Level	Level	Credits					
YEAR 3 Semester I									
Business Principles	BPRM311	SP5	7	12	С	Business	Nil	N/A	Yes
and Management 3A						Principles and			
						Management 2A and B			
I-f	IMTG311	SP5	7	12	С		N I: I		V
Information Management and Technology 3A	IMIGSTI	363	/	12	C	Information Management and	Nil		Yes
Tranagement and reciniology 3A						Technology 2A			
						and B			
Conveyancing	CNVP101	SP 5	6	12	E		Nil		Yes
Practice		3. 3		1	_		[
OR .	HRLM101								
Human Relations Management									
OR									
Small Business Management and Entrepreneurship	CDMETOL								
	SBME101								
						<u> </u>	1		1
Research Practices	RSPP301	SP5	6	08	С	Research	Nil		Yes
and Principles 3						Practices and			
110/ 16 : 11 8: (165)	HCDKIAL	CDF		00	-	Principles 2	N 191		I NI
HIV and Communicable Disease (IGE)	HCDK101	SP5	6	08	С		Nil		No
Community	CMEP101	SP5	6	08	С	+	Nil		No
Engagement Project	Ci illi ioi	31 3	o a	00			1 411		140
(IGE)									
Accounting and	ACFP201	SP5	6	12	С	Accounting and	Nil		Yes
Financial Principles						Financial			
2						Principles I			
The	TESP101	SP5	6	12	Е		Nil		No
Entrepreneurship Spirit (FGE)									
OR				I	1	I	1		
ICT Innovation and Emerging Technologies (FGE)									
0 0	INET101								
(. 22)	INETIOI								
	INETIUI								
		Std.	HEASE	Modula	C/F*	Due Do-	Co De	Studen	Evan-**
	Subject	Study	HEQSF Level	Module	C/E*	Pre-Req.	Co-Req	Stream	Exam**
Name of subject		Study Level	HEQSF Level	Module Credits	C/E*	Pre-Req.	Co-Req	Stream	Exam**
Name of subject YEAR 3 Semester 2	Subject Code	Level		Credits		Pre-Req.			
Name of subject YEAR 3 Semester 2 Business Principles	Subject				C/E*	Pre-Req.	Co-Req	Stream N/a	Exam**
Name of subject YEAR 3 Semester 2 Business Principles	Subject Code	Level		Credits		Pre-Req.			
Name of subject YEAR 3 Semester 2 Business Principles and Management 3B	Subject Code BPRM321	SP6		Credits	С	Pre-Req.	Nil		Yes
Name of subject YEAR 3 Semester 2 Business Principles and Management 3B	Subject Code	Level	Level 7	Credits		Pre-Req.			
Name of subject YEAR 3 Semester 2 Business Principles and Management 3B Information	Subject Code BPRM321	SP6	Level 7	Credits	С	Pre-Req.	Nil		Yes
Name of subject YEAR 3 Semester 2 Business Principles and Management 3B Information Management and Technology 3B	Subject Code BPRM321	SP6	7 7 7	Credits 12 12	С		Nil Nil		Yes
Name of subject YEAR 3 Semester 2 Business Principles and Management 3B Information	Subject Code BPRM321	SP6	Level 7	Credits	С	Business Principles and	Nil		Yes
Name of subject YEAR 3 Semester 2 Business Principles and Management 3B Information Management and Technology 3B Business and	Subject Code BPRM321	SP6	7 7 7	Credits 12 12	С	Business Principles and	Nil Nil		Yes
Name of subject YEAR 3 Semester 2 Business Principles and Management 3B Information Management and Technology 3B Business and	Subject Code BPRM321	SP6	7 7 7	Credits 12 12	С	Business Principles and Management levels I & 2 and	Nil Nil		Yes
Name of subject YEAR 3 Semester 2 Business Principles and Management 3B Information Management and Technology 3B Business and	Subject Code BPRM321	SP6	7 7 7	Credits 12 12	С	Business Principles and Management levels I & 2 and Information	Nil Nil		Yes
Name of subject YEAR 3 Semester 2 Business Principles and Management 3B Information Management and Technology 3B Business and	Subject Code BPRM321	SP6	7 7 7	Credits 12 12	С	Business Principles and Management levels I & 2 and	Nil Nil		Yes

levels I & 2

Total credits for Graduation (minimum): 380
C = Compulsory; E = Elective; ** Subjects without NO for exams are "Continuously Evaluated"

5. Duration of Programme Offerings

The minimum duration for Diploma in Business and Information Management is three years.

6. 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:
- (a) Pass all 1st Year modules to progress to study period 6.
- (b) Pass the four major modules (Business Principles and Management 1, 2 and Information Management and Technology 1, 2) in 1st and 2nd Year in order to progress to third Year Semester 2 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	CREDITS
I	90
2	180
3	270
4	360

7. Unsatisfactory Academic Progress

- Students who do not meet the progression rules listed above, will be regarded as having Unsatisfactory Academic Progress.
- 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:

8. Work Integrated Learning

- The Diploma in Business and Information Management have Work-Integrated Learning (WIL).
- The work-integrated learning takes place at third year level. The duration is four month (200 hours).
- The credit value is 20.
- Expected learning outcomes:

The student should 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.
- communicate effectively using visual, basic mathematical and/or language skills in the modes of oral and/or written persuasion;
- · Use technology responsibly, effectively and critically, showing responsibility towards the environment.
- Assessment methods Logbook/ individual reflective presentations/ portfolio of evidence, online assessments.
- Monitoring procedures Site visits/ supervisors report/ student reports.

9. Interruption of Studies

Rule G1(5) applies to registration in an instructional programme. If, for whatever reason, the student does not register consecutively for every year/ semester of his/ her programme, the existing registration contract with the Institution will cease. Any re-admission will be at the discretion of the Institution and, if permitted, will be in accordance with the rules applicable at the time of re-admission.

10. Assessment rules

• Refer to the General Rules, G13 (k) - Assessment

II. 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.
- As per G12 rules

12. Academic Integrity

Refer to General Rule G13 (1) (o) and (p).

13. General Education Modules

Stand-alone General Education modules will comprise of:

- Cornerstone 101
- 3 Electives General Educational modules
- 2 Compulsory Faculty General Education modules
- I Elective Faculty General Education modules

14. General Department Rules

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

9 3. 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:

4. Work Integrated Learning

Students will only be eligible for WIL placements in the second level of study after passing Library and Information Professional IA.

Students will only be eligible for WIL placements in the third level of study after passing Library and Information Professional IA & IB as well as Library and Information Professional 2A. Assessment methods: confidential reports; individual WIL reflective essays and reports; oral presentations and PowerPoint presentations (3rd year students)

Monitoring procedures: visits by academic staff/telephone interviews.

5. Interruption of Studies

• In accordance with Rule G21A(b), the minimum duration for this programme will be 3 years/ 6 semesters of registered study and the maximum duration will be 5 years/ 10 semesters of registered study. Should a student interrupt their studies by more than three (3) years, the student will need to apply to the department for permission to re-register and will need to prove currency of appropriate knowledge prior to being given permission to continue with registration.

6. Assessment rules

• Refer to the General Rules, page 26, GI3 (K) – Assessment

7. 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.

As per G12 rules.

8. Academic Integrity

• Refer to the DUT General Rules pertaining to academic integrity G13 (1) (o) – covering falsification of academic records, plagiarism and cheating. These will be enforced wherever to safeguard the worthiness of our qualifications, and the integrity of the Faculty of Accounting and Informatics at DUT.

9. General Education Modules

- Stand-alone General Education modules will comprise of:
- Cornerstone I0I
- 3 Compulsory Faculty General Education modules
- 2 Institutional General Education modules
- I Elective Faculty General Education module

Year			HESOF						General Education	Theme			
of study (1, etc.)	Study Period (SP) ¹	Module title	Level of module (5- 9)	CESM (at module level)	Module code	SAQA Credit for the module	HEMIS Credit for the module	Compulsory or Elective	Theme ² Introduced [I]; Reinforced [R]; Assessed [A]	Credits for the Gen Ed theme	reason Introd Reinfo	g; quant ning; KZ luced [I]; orced [R] sed [A]	<i>N</i> :
Insert year of study	Insert study period (e.g., SP1)	Insert name	Insert level	Insert number	Insert code	Insert number	Insert number	Insert C or E	Insert theme/s number indicate I/R/A	Indicate credits	W	QR	KZN
Not App	licable												
1	SP1	Business Principles and Management 1A	5	0401		10	0.070	С	I		X		
1	SP2	Business Principles and Management 1B	5	0401		10	0.070	С	I		X		
1	SP1	Business Fundamentals 1 (FGE)	6	040301		6	0.094	С	I	6	X	X	
1	SP1	Research Practices and Principles 1	5	0401, 0603		8	0.050	С	I		X	X	X
1	SP1	Private Law	5	1202, 1204		8	0.050	С	I		X	X	
1	SP1	Skills Development 1A	5	0401, 0603		10	0.098	С					
1	SP1	Information and Business Management 1A	5	0401, 0603		10	0.098	С					
1	SP2	Human Resource Management	6	0408		10	0.050	С	I		X		X
1	SP2	Project Management 1	6	040110		8	0.050	С	I		X	X	X
1	SP2	Cornerstone	5	200101		6	0.094	C	Ī	6			
1	SP2	Skills Development 1B	5	0401, 0603		10	0.098	C	I		X		X
1	SP2	Information and Business Management 1B	5	0401, 0603		10	0.098	С	I		X	X	X
TOTAL	CREDITS I			HEMIS									
YEAR													
2	SP3	Information Management and Technology 1A	5	0603, 060501		10	0.070	С	I		X		
2	SP4	Information Management and Technology 1B	5	0603, 060501		10	0.070	С	I		X		
2	SP3	Communication 1	5	050101		8	0.050	С	I		X		
2	SP3	Business Fundamentals 2 (FGE)	6	040199		6	0.097	С	I	6	X	X	
2	SP3	Community Engagement Project (IGE)	6	190112		6	0.050	С	I	6	X		
2	SP3	Skills Development 2A	6	0401, 0603		10	0.098	С	I				
2	SP3	Information and Business Management 2A	6	0401, 0603		10	0.098	С	I				1

2	SP4	Legal Practice 1	6	1202,	10	0.050	Е	I		X	X	
		OR Human Resource		1203,								
		Management 2 OR Project		1206,						X	X	
		Management 2		1207,								
		_		0408,						X	X	
				040110								
2	SP4	Research Practice and	6	0401,	8	0.050	С	I		X	X	X
		Principles 2		0603								
2	SP4	HIV and Communicable	6	090755	6	0.097	С	I		X		İ
		Disease (IGE)										
2	SP4	Skills Development 2B	6	0401,	10	0.098	С	I		X		X
		•		0603								
2	SP4	Information and Business	6	0401,	10	0.098	С	I		X	X	X
		Management 2B		0603								
TOTAL	CREDITS	SAQA		HEMIS								
	E YEAR	5.14.1										
3	SP5	Business Principles and	6	0401	12	0.070	С	Ī		X		X
-		Management 2A			1		-	=		1	1	
3	SP6	Business Principles and	6	0401	12	0.072	С	Ī		X	1	X
-		Management 2B		*	1	0.072		•		1.2		
3	SP5	Information Management and	6	0603,	12	0.070	С	Ţ		X		
5	51.5	Technology 2A		060501	12	0.070		•		21	1	
3	SP6	Information Management and	6	0603.	12	0.070	С	Ī		X		
3	51 0	Technology 2B	o o	060501	12	0.070		1		21		
3	SP5	Accounting and Financial	6	0406,	10	0.050	С	ī		X	X	
3	51.5	Principles 1	0	0400,	10	0.030		1		1	Λ.	
3	SP6	Accounting and Financial	6	0406,	10	0.050	С	T			X	X
3	51 0	Principles 2	0	0402	10	0.030		1			Λ.	A
3	SP5	Communication 2	5	050101	8	0.050	С	ī		X		
3	SP5	Conveyancing Practice OR	6	1207,	10	0.050	E	ī		X		
3	51 5	Human Relations Management	0	040107,	10	0.030	E	1		Λ		
		OR Small Business		040107,						X	X	X
		Management and		0403						1	Λ.	A
		Entrepreneurship										
TOTAL	CREDITS	SAQA		HEMIS								
FOR	CKEDIIS	BAQA		IIEMIS								
THE YE	AR											
4	SP7	Business Principles and	7	0401	12	0.078	С	I		X	T	X
•	51.	Management 3A	,	0.01	1-	0.070		1				11
4	SP8	Business Principles and	7	0401	12	0.078	С	Ţ		X	1	X
т	51.0	Management 3B	'	0.101	12	0.076		1		^		21
4	SP7	Information Management and	7	0603,	12	0.078	С	T		X	1	
-	51 /	Technology 3A	'	060501	12	0.076		1		Λ		
4	SP8	Information Management and	7	0603,	12	0.078	С	T		X	-	+
+	SFO	Technology 3B	'	060501	12	0.078		1		Λ		
4	SP7	Research Practices and	6	0401,	8	0.050	С	T		X	v	X
4	SF/	Principles 3	U	0603	٥	0.030		1		Λ	X	Λ
1	SP7	Introduction to Sign Language	5	111901	0	0.060	С	T	8		1	+
4	Sr/		3	111901	8	0.000		I	ð			
1	CD7	(IGE)		040501		0.004	E	т		v	v	v
4	SP7	The Entrepreneurship Spirit	6	040501	6	0.094	E	I	6	X	X	X
		(FGE) OR		000101							v	v
		ICT Innovation and Emerging		060101							X	X
		Technologies (FGE)										
1	CDO	Dusings and Info	6	0401	1 /	0.078	C	T	14	v	v	
4	SP8	Business and Information	6	0401,	14	0.078	C	1	14	X	X	
		Management Practice		0603							_1	

TOTAL CREDITS FOR THE	SAQA	HEMIS
YEAR		MUST BE 1

Section C: Graduate Attributes

The graduate attributes are developed in this programme in the following list of modules: (insert list of modules)

Business Principles and Management I, 2, 3
Information Management and Technology I, 2, 3
Communication I, 2
Private Law
Human Resource Management I, 2
Project Management I, 2
Research Practices and Principles I, 2, 3

Section D: Learning and Teaching Strategies

The achievement of the graduate attributes is supported by the learning and teaching strategies for the programme as follows: (insert narrative about the learning and teaching strategies)

The programme lends itself to the Hierarchy of teaching and Learning (HoT) philosophy as stated by Tony Davis, whereby the teaching and learning follows a hierarchical approach from fundamental concepts through to aspiration being development and promotion of learners' independence. The strategy informs the teaching and learning in the programme in creating holistic learners.

	Advanced Diploma in Business and Inforn	nation Management									
SAQA ID number	110795	HEQSF level	7								
Total number of HEQSF credits	120	HEQSF Credits at each level									
CESM Category/Categories	04 Business, Economics and Management Studies										
Programme department	Department of Information and Corporate Management	Head of Department	Dr KS Ngwane								
Purpose of the qualification	Purpose 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 in 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	 management environment. Apply research skills with the purpose of evaluating current to practice related problems experienced within the Business and Apply knowledge of accounting and statistical principles and produced in Apply discipline specific knowledge, skills, policies and promoted in Apply current information management concepts and practices management software and tools. Apply knowledge of Labour and Industrial Relations, Advanced and managing tasks within the Business and Information Management in Apply Relations in Apply knowledge of Labour and Industrial Relations. 	 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 									
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. 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.

3. 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
- 5. 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.

									General Educat	tion Theme	9				
Year of stud y (I, etc.)	Study Period (SP)	Module title	HESQF Level of module (5-9)	CESM (at module level)	Module code	SAQA Credit for the module	HEMIS Credit for the module	Compulsor y or Elective	Theme Introduced [I]; Reinforced [R]; Assessed [A]	Credits for the Gen Ed theme	quan reaso Intro Reinf	Assessed [A]		uantitative asoning; KZN troduced [Feinforced [F ssessed [A]	
											W	QR	KZN		
	SPI	Strategic Management	7	0401	STME401	16	0.133	С	N/A	N/A	N/A	N/A	N/A		
I	SPI	Transformational and Change Management	7	040199	TRCM401	16	0.133	С	N/A	N/A	N/A	N/A	N/A		
I	SPI	Accounting and Statistics	7	0402, 041002	ACST401	16	0.133	С	N/A	N/A	N/A	N/A	N/A		
I	SPI	Information Management and Technology 4	7	0401, 0603	IMTE401	16	0.133	С	N/A	N/A	N/A	N/A	N/A		
	SP2	Professional Practice	7	040199	PROP401	16	0.133	С	N/A	N/A	N/A	N/A	N/A		
I	SP2	Research Methodology	7	0401, 0603	REME401	12	0.1	С	N/A	N/A	N/A	N/A	N/A		
Τ	SP2	Leadership and Systems Thinking Management	7	041001	LETS401	16	0.133	С	N/A	N/A	N/A	N/A	N/A		
Ι	SP2	Labour and Industrial Relations OR	7	120311, 1299	LIAR401	12	0.1	Е	N/A	N/A	N/A	N/A	N/A		
Τ	SP2	Advanced Project Management OR	7	040110	APRN401	12	0.1	Е	N/A	N/A	N/A	N/A	N/A		
I	SP2	Small Business Development	7	0405	SBUD401	12	0.1	Е	N/A	N/A	N/A	N/A	N/A		
TOTA		TS FOR SAQA		HEMIS	1	120			1						

Postgraduate Diploma in Business and Information Management												
SAQA ID number	111385	HEQSF level	8									
Total number of HEQSF credits	120	HEQSF Credits at each level	120 at 8									
CESM Category/Categories	04 Business, Economics and Management Studies											
Programme department	Department of Information and Corporate Management	Heads of Department	Dr KS Ngwane									
	The Postgraduate Diploma in Business and Information Management serves to intensify and strengthen the student's knowledge in the discipline. The											
	primary purpose of the Postgraduate Diploma in Business and Information Management is to enable students and working professionals to embark on											
	advanced reflection and growth in their chosen field. This is achieved by means of an intellectual expansion of current theory and discourse as well as											
	application and research methods in business and information management. The graduating student will have the competence to supervise and manage an											
	effective information service in varied but specialized business environments within a dynamic society. The curriculum has been specifically designed to											
	enrich students with an extensive knowledge of business and management, together with a strong information technology component that will provide											
Purpose of the qualification	students with a competitive advantage over other qualifications and institutions.											
	A secondary purpose is to enhance the development of research competencies in the student by conducting and reporting research under supervision. This											
	will be achieved by deepening a student's understanding and knowledge of research methodology in Business and Information Management. The student's											
	ability to create, undertake and solve intricate practical and theory-related	problems, through the selection and	utilization of suitable research methods and									
	techniques in Business and Information Management, will be developed. T	his is in alignment and support of the n	national and institutional strategy to enhance									
	postgraduate output.											
	Demonstrate knowledge of and engage information technologies and	business strategies relevant to organ	nization behaviour, both locally and globally,									
	to identify and solve problems and make decisions using critical and cr	eative thinking within the local and glob	pal economies. The outcome is addressed in									
	the following modules:											
	Interrogate multiple sources of knowledge and evaluate knowledge a	and processes of knowledge production	on in order to develop creative responses to									
Exit Level Outcomes	problems and issues to conduct research projects wihin the business	environment. The outcome is address	sed in the following modules:									
LAIL LOVOI GULGOIIIGG	Evaluate and manage the broader social, cultural and environmental is	ssues while effectively managing roles	and relationships within the organization.									
	This outcome is addressed in the Organisational Behaviour module.											
	Demonstrate crucial cost and financial management knowledge and s	kills to expertly plan, analyse and contr	rol operations relevant in the workplace in a									
	responsible and accountable manner. The outcome is addressed in the	ne Business Finance module.										
	Analyse legal problems related to general business law in order to ma	nage effective relationships and cond	uct legal research. The outcome is									

	addressed in the following modules:
	Present and communicate academic, professional or occupational ideas and texts effectively to a range of audiences, both internal and external to an
	organisation, offering creative insights, interpretations and solutions to problems individually or within a team.
	 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 have an in-depth knowledge in the field of Business and Information Management, and an ability to apply that knowledge in practice.
	 Graduates apply relevant management principles 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 and ideas of others.
Graduate attributes	3. Effective Communicators
	Graduates demonstrate proficiency in communicating and presenting arguments and ideas effectively in oral and written forms and to diverse audiences.
	 Graduates recognise the ethical considerations inherent in using various media for communication.
	 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. Graduates show initiative and self-motivation in relation to their learning.

			Postgra	aduate Diploma in	Business and	d Information	n Management						
			CESM (at module level)	Module code	SAQA Credit for the module		Compulsory or Elective	General Education Theme					
Study Period (SP)	Module title	HESQF Level of module (5-9)				HEMIS Credit for the module		Theme Introduced [I]; Reinforced [R]; Assessed [A]	Credits for the Gen Ed theme	Writing; quantitative reasoning; KZN Introduced [I]; Reinforced [R]; Assessed [A]			
	Information Management and									W	QR	KZN	
SP1	Technology 5	8	0603,	IMTA501	24	0.2	С	N/A	N/A	N/A	NA	N/A	
SPI	Research Methods and Procedures	8	0605,0401	RMPR501	32	0.267	С	N/A	N/A	N/A	N/A	N/A	
SP1	Organisational Behaviour	8	040199	ORBE501	16	0.134	С	N/A	N/A	N/A	N/A	N/A	
SP2	Business Communication Technology	8	0603, 0605	BCTE501	16	0.133	С	N/A	NA	N/A	N/A	N/A	
SP2	Global Business Environment	8	040901	GLBE501	16	0.133	С	N/A	N/A	N/A	N/A	N/A	
SP2	Business Law or	8	040101	BULA501	16	0.133	E	N/A	N/A	N/A	N/A	N/A	
SP2	Business Finance	8	040103	BUFI501	16	0.133	E	N/A	N/A	N/A	N/A	N/A	
TOTAL C	REDITS	SAQA		HEMIS									

	Doctor of Philosophy in Business and Inform	ation Management						
SAQA ID number	TBA	HEQSF level	10					
Total number of HEQSF credits	360	HEQSF Credits at each level	360					
CESM Category/Categories	04 Business, Economics and Management Studies							
Programme department	Department of Information and Corporate Management	Head of Department	Dr KS Ngwane					
Purpose of the qualification	Purpose: The purpose of the Doctor of Philosophy: Business and Informatio through students who undertake independent, novel and original r intended that the students will contribute to knowledge, procedures and will submit original theses reporting the results of the research. Contribute to the development of a high level of critical, resear related areas through analysis of new information, at the highest Promote the application of specialist knowledge and theory in theoretical, procedural and systemic problems. Enhance the pool of academics and professionals with the compadvancement in Business and Information Management and relationships and the compadvancement in Business and Information Management and relationships and Information Management.	esearch within a Business and Informand Systems in Business and Informand Successful completion of this quarch-based knowledge in Business as t level critically reflexive, creative and not petencies and critical intellectual and areas.	ormation Management context. It is mation Management and related areas diffication will: and Information Management and wel ways to address complex bilities to ensure academic					
 Do research independently and produce an original contribution to the body of knowledge in Business and Information Management and related areas. Exit Level Outcomes Full Research Thesis 								

	 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.
Cuadwata attellustas	 Knowledge Practitioners Graduates have an in-depth knowledge in the field of Business and Information Management, and an ability to apply that knowledge in practice. Graduates apply relevant management principles 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 and ideas of others.
Graduate attributes	 Effective Communicators Graduates demonstrate proficiency in communicating and presenting arguments and ideas effectively in oral and written forms and to diverse audiences. Graduates recognise the ethical considerations inherent in using various media for communication.
	 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. Graduates show initiative and self-motivation in relation to their learning.

									Gene	General Education Theme					
Year of study (1, etc.)	Study Period (SP)	Module title	HESQF Level of module (5-9)	CESM (at module level)	Module code	SAQA Credit for the module	HEMIS Credit for the module	Compulsory or Elective	Theme Reinforced [R]; Assessed [A]	Credits for the Gen Ed theme	rea: Int Rei	Writing; quantitative reasoning; KZ Introduced [I Reinforced [R Assessed [A]			
											W	QR	KZN		
1	N/A	Doctor of Philosophy Thesis in Business and Information Management	10	0401, 0603, 0605	THBN511	360	360	С	N/A	None	N/A	N/A	N/A		
2	N/A	Doctor of Philosophy Thesis in Business and Information Management Subsequent Year	10	0401, 0603, 0605	THBN521	360	360	С	N/A	None	N/A	N/A	N/A		
3	N/A	Doctor of Philosophy Thesis in Business and Information Management Subsequent Year	10	0401, 0603, 0605	TBC	360	360	С	N/A	None	N/A	N/A	N/A		
ТОТА	AL CREDIT		660		HEMIS	3									

E&OE