



2018

YOUR GUIDE
TO UNDERGRADUATE STUDIES IN
commerce



BACHELOR OF COMMERCE • BACHELOR OF BUSINESS SCIENCE

IMPORTANT TIPS FOR ALL POTENTIAL COMMERCE APPLICANTS

-  **You must take Mathematics at school** to apply for undergraduate studies in Commerce at UCT. Maths Literacy is NOT sufficient.
-  **You do not need to have Accounting or Business Economics as subjects at school** to study in Commerce.
-  **Write all three National Benchmark Tests (NBTs)** as early as possible. You need to do all three tests to be considered for Commerce.
-  **The closing date for applications is 30 September. Late applications will not be considered.**
-  If you want to apply for **Student Housing**, you should do so as early as possible. Applications are open from April of each year.
-  When applying to Commerce you **do not need to specify a degree choice**, unless you want to do Actuarial Science and/or be considered for an Academic Development programme. See page 11 for details.



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INSIGHTS FROM THE DEAN OF COMMERCE

I am delighted that you are looking at the Faculty of Commerce at UCT as the place to pursue your tertiary studies. Here you can join top students from all over the world and become part of a richly diverse student body who are all striving for academic excellence. You will be learning together with and from the brightest and the best. Your world view will be challenged and expanded through your interactions with other exceptional young minds.



You and your classmates will go on to become leaders in your chosen fields, and the people you meet at UCT will form part of a powerful network for you.

YOUR WORLD VIEW WILL
BE CHALLENGED AND
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YOUNG MINDS

If you have a flair for mathematics and you see yourself excelling in the world of business, then the Faculty of Commerce at UCT is an excellent choice for you. I invite you to explore the various options that will be open to you and to relish studying new courses which will include Economics, Information Systems and Evidence-based Management (learning how to think critically). You will soon find your strengths and interests at UCT, and the flexibility between our degrees means that you will be able to swap after your first year if you wish to do so.

I hope that this booklet will prove useful to you as you make the important decision of where and what to study. If you choose to join us, and I hope you do, you can be assured that there is an exciting future ahead of you.

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Wishing you all the best,
Professor Ingrid Woolard

MAKING CAREER CHOICES

YOU DON'T HAVE TO SETTLE ON A CAREER RIGHT AWAY



Move away from the idea that career choice is a once-off decision taken in Grade 12. Career development is an ongoing process, and most people have a number of different careers during their working life.

CHOOSING A COURSE OF STUDY IS NOT THE SAME AS CHOOSING A CAREER

Even though some qualifications appear to be directly connected to certain fields of work (e.g. Chartered Accountant), it does not mean that the career options open to those studying in these disciplines are limited to this subject area.



DO SOME RESEARCH BEFORE DECIDING



If you have a specific career in mind, research it well, as many people have a mistaken idea about what an occupation involves.

IF YOU WANT TO BE FULFILLED, CHOOSE SOMETHING YOU ARE INTERESTED IN AND GOOD AT

Find out more about the courses you are considering, even if you are not 100% sure what you want to study.



WHY CHOOSE COMMERCE AT UCT?

1

ACADEMIC EXCELLENCE

UCT's excellent reputation is grounded in solid academic theory and research, combined with a high level of business and professional contact, which enables us to offer relevant, highly regarded qualifications.

2

INNOVATIVE RESEARCH

Academic staff contribute to research in a variety of fields and collaborate widely with other universities both locally and internationally. This research is brought into the classroom to enhance learning.

3

TEACHING METHODS

We place great emphasis on innovative teaching methods, provide small group tutorials, and high levels of consultation with academic staff. Excellent administrative services support all courses and programmes.

4

PERSONAL DEVELOPMENT

We offer a comprehensive array of student development services and personalised career planning. Students have access to a wide range of sporting, social, cultural, environmental and spiritual activities.



5

DEGREE FLEXIBILITY

While in the early stages of your undergraduate studies, you may choose to move from one specialisation to another. Many students also change degrees from BCom to BBusSc or from BBusSc to BCom.

6

CAREER CHOICES

Our undergraduate degrees meet international standards of excellence within an African context. Whether you want to work here or go abroad, change jobs or even careers, your Commerce degree will enable you to succeed in a rapidly changing work environment.

7

WHAT'S ON OFFER?

The Faculty offers two undergraduate degrees – a Bachelor of Commerce (BCom) and a Bachelor of Business Science (BBusSc), designed to give you maximum flexibility in your career.

8

ACADEMIC DEVELOPMENT

Commerce offers both degrees as standard or Academic Development (AD) programmes. If you meet the requirements for the AD BCom or BBusSc programmes, you may plan to complete your degree over the standard or an extended period (depending on your faculty points score).

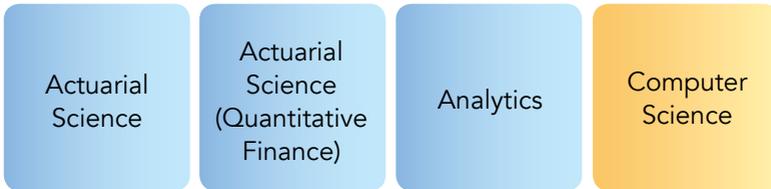
DEGREE PROGRAMMES AT A GLANCE

Remember that you must compare equivalent educational experiences, so you cannot compare a BBusSc degree with a BCom. You should compare a BBusSc with a BCom Honours degree in the particular discipline. Please note that for Chartered Accountants, you must complete the Postgraduate Diploma in Accounting regardless of whether you do the BBusSc or the BCom as an undergraduate degree.

Even if you don't do a Commerce undergraduate degree, there are options to study in Commerce at postgraduate level through our Postgraduate Diplomas in Management or our BCom Honours in Financial and Portfolio Management (FAPM).

Bachelor of Business Science Degree (4 or 5 years)

DISCIPLINES



Science Maths (MAM1000W) is compulsory for the above disciplines.

Commerce Maths (MAM1010 and MAM1012) is required for the disciplines below.



Bachelor of Commerce Degree (3 or 4 years)

ACCOUNTING: SPECIALISATIONS

General Accounting

Chartered Accountant

Accounting with Law

ACTUARIAL SCIENCE: SPECIALISATIONS

Actuarial Science

Actuarial Science
(Quantitative Finance)

ECONOMICS: SPECIALISATIONS

Philosophy, Politics & Economics (PPE)

Economics and Finance

Economics and Statistics

Economics with Law

INFORMATION SYSTEMS: SPECIALISATIONS

Information Systems

Information Systems and Computer Science

MANAGEMENT STUDIES

Management Studies

BCOM OR BBUSSC? HOW DO I CHOOSE?

What are the similarities?

Entry requirements are similar for both degrees, and each offers a variety of programmes and options to cater both for the interests of our students and the employment needs of the country. The first year of the BBusSc and the BCom is more or less common, for two main reasons:

1

All Commerce graduates should have a solid academic foundation in a range of 'core' subject areas: Accounting, Information Systems, Economics, Business Law, Mathematics, Statistics, Evidence-based Management and Ethics.

2

We do not expect new students to finalise their degree or programme choices before being exposed to the disciplines at a tertiary level. The programmes are similar to give students the flexibility to move around as they discover where their strengths and interests lie.

What are the differences?

In the standard format, a BBusSc takes four years to complete, and a BCom takes three. As the BBusSc takes a year longer to complete, it includes a compulsory core of business-related subjects, which are also required for the BCom Management Studies degree.

A BBusSc gives students the opportunity to specialise in an additional discipline taken at 4th year (level 8) enabling them to apply for a related Masters programme. BCom students can apply to do a 4th year (level 8) qualification known as Honours after completing their 3-year degree. This will also enable them to apply to a related Master programme after finishing Honours.

The BCom and BBusSci degrees may also be taken through the Education Development Unit (EDU) by students affected by inequality and disadvantage. The BBusSc can be taken over a four- or five-year period, and the BCom over a three- or four-year period. In the EDU, students receive range of additional support not

offered in the standard programmes. You can find out more about the EDU on pages 12 and 13.

BCom in Management Studies

The BCom Management Studies is the most flexible degree offered and enables students to take courses traditionally reserved for BBusSc students up to third-year level. Students on this programme take more courses than those on the other BCom programmes. In addition to the 18 core courses, this degree requires students to complete another 9 electives.

Please read through this brochure and the relevant sections in UCT's Undergraduate Prospectus. You can also visit our website or contact the Commerce Faculty Office (details on the back cover) for more information. In addition, a range of student advisors will be available during orientation and registration to offer further advice and guidance.

When do I have to choose?

You DON'T select a degree when you apply unless it is for Actuarial Science. Because we want students to make informed choices after they learn more during Orientation at the beginning of their first year, we have made the application process really simple. A student accepted into Commerce may register for ANY Commerce degree or programme provided that their final Grade 12 scores and NBTs meet the minimum subject criteria specified on pages 22 and 23. You only need to choose ONE of the following four options when you apply.

ACTUARIAL SCIENCE BBusSc/BCom

 Mainstream OR  Academic Development programme*

ALL OTHER COMMERCE DEGREES BBusSc/BCom

 Mainstream OR  Academic Development programme*

* See the next page for information about Academic Development programmes

Actuarial Science: If you do not meet the conditional offer points for Actuarial Science, but you meet the criteria for the other Commerce degrees, we will automatically make you an offer for those programmes. If, in your final Matric and NBTs, you meet the minimum Actuarial Science entrance criteria, you will be eligible to register for an Actuarial Science programme.

All other Commerce undergraduate programmes: Your final choice of which programme or degree to register for is made ONLY at the end of orientation once you have had more information on the common core of 10 courses in all degrees, the flexibility between the programmes and the different disciplines offered.

EDUCATION DEVELOPMENT UNIT (EDU)

BBusSc 4- or 5-year programme
BCom 3- or 4-year programme
(Both options also include Actuarial Science)

The EDU recognises and specifically addresses the gaps and disparities in students' educational or life experiences, so that they can more easily succeed – and excel – in their studies at UCT. EDU students in turn contribute to the rich diversity of the Commerce Faculty which benefits from a creative and dynamic teaching and learning environment.

The BBusSc and BCom degree programmes have been structured over a four-or five-year period and three- and four-year period respectively, and provide a range of additional support and value not included in the standard programmes. The EDU aims to enhance their students' university experience by helping them develop a comprehensive range of educational and life skills that will not only help them achieve success in their studies, but will also be of value in their future careers.

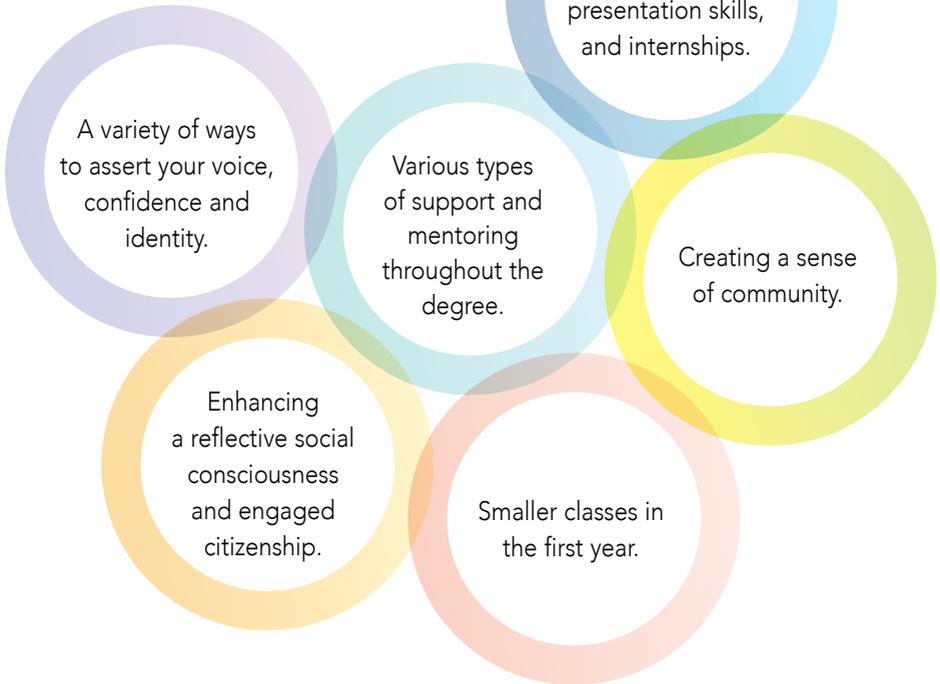
Admission to the programme

Your application for the EDU Academic Development programmes is carefully screened to assess whether you will benefit from the extra support and resources provided. This is informed by UCT's policy on admissions.

Your acceptance is weighed against a variety of admission criteria related to academic potential and background.

Once you are accepted for the AD BBusSc or AD BCom you are eligible to complete any of the BBusSc/BCom specialisations (providing that you meet the particular requirements for the given specialisation).

Being on an AD programme provides you with an extensive variety of support, opportunities and incentives:



EDU structure

The EDU offers augmented degrees (same time with extra support) for students, as well as offering extended degrees (longer time with more support), spreading the course load over an extra year.

It is important to remember that a student who has completed the requirements for the EDU BBusSc/BCom will be awarded exactly the same degree certificate as a student who has completed the standard BBusSc/BCom degree.

For more information about the EDU, please do not hesitate to contact us (see contact details on the back cover of this booklet).

KEY DISCIPLINE AREAS

The options available at university can be confusing as there are so many choices. You won't really know whether you would enjoy something until you try it. Keep an open mind and find out what your strengths and interests are, and possibly discover courses that you had never considered before.

In the first year, depending on your choice of programme, you may be exposed to the following subject areas.

ACCOUNTING

Accountants communicate financial information to stakeholders. These stakeholders include investors, lenders, management, entrepreneurs, financial analysts, government and regulatory bodies, and unions.

It is not necessary to take Accounting at school if you wish to study Accounting at UCT. The reason is that we focus on the decisions involved in the preparation and communication of financial information rather than the mechanics of recording transactions. Successful professional accountants are leaders. They can think logically and strategically; they can communicate effectively and enjoy working with people; they behave ethically and have a willingness to develop sound judgement.

ACTUARIAL SCIENCE

An actuary is trained to be a master of mathematics, probability, statistics and compound interest, particularly in relation to financial and demographic problems, and a high degree of numeracy is required. Most actuaries in South Africa are employed either by insurance companies or as consultants to company pension schemes, as well as in investments, short-term and health insurance.

The profession is suited to anyone who is willing to undertake several years of exacting study and has a well-disciplined approach to problem-solving. As the professional qualification is so demanding, the University generally requires an applicant to have obtained at least 80% for Mathematics (higher grade for SC) and

at least 60% for English (home language) in addition to the required admission points score.

Students who graduate within this specialisation are particularly well prepared for further study to obtain the prestigious FASSA (Fellow of the Actuarial Society of South Africa) qualification. UCT is accredited by the Actuarial Society of South Africa, and as such, students can gain exemptions from some of the professional examinations required for the FASSA designation. Students who meet the demanding standard can currently obtain exemptions from up to 10 of the professional examinations. The following website provides more comprehensive information for aspiring actuaries: www.actuarialsociety.co.za

COMPUTER SCIENCE

At university the emphasis in Computer Science is on the principles underlying computing, including the structure and nature of the computer itself, the development and use of programming languages, and the application of the computer as a tool in problem-solving.

Computing, when combined with Commerce subjects in a BCom or BBusSc, provides students with an understanding of scientific management, as well as the skills of a computer scientist which equips them for the consultancy profession. These degrees are an excellent combination of in-depth computer skills and management techniques. It allows the student to subsequently choose either a technical or managerial career, or one that combines both.

Students in Computer Science should be precise and able to work out solutions to problems in a logical manner. They also need to be creative, resourceful and responsible. A good pass in Mathematics in school-leaving examinations is required.

ECONOMICS

South Africa faces enormous development challenges. Unemployment, inequality and poverty are unacceptably high. As one of the leading Schools of Economics in South Africa, we play a significant role in dealing with these challenges through our academic research and our teaching. Economics speaks to a wide audience. At a macro level, we ask: Why are some countries poor and others rich? Why are unemployment rates so high? What causes inflation, recessions and booms? At a

microeconomic level, we study the behaviour of individuals and firms, often using household level data. We ask questions such as: How do workers find jobs? What is the effect of government transfers/subsidies on individuals and firms? Why are some firms so large?

The School of Economics at UCT is one of the largest departments in the University, offering tuition to more than 3 500 undergraduate students and approximately 100 postgraduate students. Economics offers 6 specialisations, including the more generalist Philosophy, Politics & Economics (PPE) programme. Our degrees are well regarded locally and internationally, and our postgraduate students are widely accepted into top international universities. We attract an extensive range of students into our programmes from across Africa.

Despite the financial crisis and the economic slowdown, a sizeable number of UCT graduates in Economics have found excellent employment opportunities in commercial banks, the South African Reserve Bank, asset management companies and economic consulting firms. Many graduates are also employed in provincial and national government departments, while others have become researchers in universities, non-government organisations and international organisation such as the World Bank.

FINANCE

Finance is a modern and exciting discipline and the most popular of the BBusSc specialisations. Two recent trends have fuelled the value of finance as a globally recognised profession and underpin its relevance for the 21st century. The first is the worldwide move to deregulation and the opening of markets which has coincided with an almost universal appreciation of the importance of capital and investment for growth and prosperity. The second is the phenomenal growth in finance theory, computing power and financial research. The impact has been extreme. There are few businesses today that are not acutely aware of the significance of markets and financial planning for their viability.

Finance, as a discipline, is broken down into two primary components: the pricing and valuation of assets (Investments) and the structure and financial decision making of firms (Corporate Finance). While investment finance takes the perspective of the investor, corporate finance takes the perspective of the investee. There are numerous employment opportunities within both the investment and corporate finance fields, and average salaries for many of these jobs have historically been among the highest of all industries.

INFORMATION SYSTEMS

Information Systems (IS) is a field which educates students to become business analysts, systems analysts, project managers, enterprise architects, IS managers and software developers amongst others. Students learn how to analyse, plan and prepare technology solutions for organisations, business and society. Information Systems applies a range of technologies to real world situations in commerce, industry, education, government, entertainment and virtually every area of society. Every time we make a payment, make a booking, take out a library book, surf the web, use a telephone or use social media, we are interacting with an information system.

IS focuses on how to create and design better systems for all. IS graduates dream, design and implement IS solutions to help all organisations (big and small) operate better. They need to work with managers, users, and people of all types and levels, and also have knowledge of business, organisations and management issues. A good IS qualification will, therefore, focus on acquiring people and business skills and balance coverage of the technical (hardware and software) aspects with the human side of information systems.

There are not enough undergraduate students currently studying to meet predicted shortages of qualified IS specialists. The earning potential for IS graduates is high, particularly if one is prepared to work hard.

LAW

Applicants wishing to qualify to practise as an attorney or advocate in South Africa may complete any Bachelor's degree followed by the three-year postgraduate LLB (Bachelor of Law) degree. The entrance requirement for the three-year postgraduate LLB is a Bachelor's degree with certain pass levels in this first qualification.

With some undergraduate degrees, including the BCom and BBusSc Law options, it is possible to complete the postgraduate LLB degree in two years rather than three. This is because some of the courses offered in the LLB have been incorporated into the curricula of these degrees. Commerce options leading to a two-year postgraduate LLB include the BCom Accounting with Law, the BCom Economics with Law, and the BBusSc Economics with Law specialisations.

MANAGEMENT STUDIES

Management Studies options are offered through various BBusSc specialisations as well as the BCom in Management Studies. Students registered for the BCom have an extensive range of choice in subject areas but need to complete the general core courses of the first three years of the Business Science degree. The combination of academic rigour and flexibility which enables students to make the most of their strengths and interests makes graduates very attractive to employers.

The BCom Management Studies option, offered over a minimum of three years, requires students to complete 27 courses, of which 18 are prescribed and mirror the core courses of a Business Science degree, as well as 9 or more courses from a basket of electives ranging from Marketing to Politics to Statistical Sciences. This is the ideal degree for a student who wants a more unusual combination of subjects and the opportunity to tailor the degree to their specific requirements. The BCom Management Studies enables students to select a varied range of subjects in their graduation year. Students have graduated in disciplines such as Spanish and Economics, Maths and Philosophy.

MARKETING

The Marketing field attracts students because it is an area of study which leads to exciting and challenging work opportunities, both locally and overseas. Marketing is recognised as being crucial to the success of both private sector companies and other organisations not traditionally regarded as being business enterprises. Given the massive changes taking place in the contemporary business environment, the tasks of identifying and serving customers' needs, managing communications with ever-advancing technology and meeting management objectives through marketing strategy have never been more challenging. The Marketing specialisation within BBusSc prepares students to meet these challenges effectively.

The increasing demand for marketing graduates who can immediately apply their knowledge and skills in the workplace and in particular those who have a solid knowledge of the fundamentals of business testifies to the popularity of the Marketing specialisation of the BBusSc degree or from any undergraduate degree via the Postgraduate Diploma in Management in Marketing.

Career prospects are not limited to those types of companies traditionally associated with marketing. Consumer goods sellers; banks, insurance companies, retailers,

market research houses, the public sector and many other organisations are employing Marketing graduates on an increasingly greater scale. Additionally, with the emphasis today on small business, many graduates find great success in starting businesses of their own.

ORGANISATIONAL PSYCHOLOGY

Organisational Psychology is an applied area of Psychology that deals with human behaviour in the workplace. Working behaviour is a bit different from everyday behaviour, as it occurs within a specific context of an organisation. An organisation can be anything from a big corporate to a small business to a non-governmental organisation.

Organisational Psychology is a relatively new field and has gone through a number of significant phases as the world of work has changed over the years. In South Africa, universities differ in their thinking about human resource management and organisational psychology. At some universities, Human Resource Management is presented as a separate subject area from Organisational Psychology. At UCT we take the position that Human Resource Management is an integral part and a current historical phase of Organisational Psychology. In this way, students learn about human resource systems, human behaviour and the nature of organisations to end up with an integrated view of people, processes and contexts.

The knowledge and skills you gain in Organisational Psychology will enable you to be successful in many jobs, as you will leave the university as competent knowledge workers: people who can label and describe human behaviour in the workplace, who can distinguish patterns in work behaviour and who can identify problems and find innovative solutions for these organisational problems.

QUANTITATIVE FINANCE

The increasing complexity of the modern financial services environment gives rise to a demand for professionals who have strong quantitative skills. The Quantitative Finance specialisation, therefore, shares much of the same foundation as Actuarial Science, with a greater emphasis on applications in the world of finance and investment. As a result, it places equally rigorous demands on students and has the same entrance requirements. This study option provides an ideal platform for a career in such fields as investment banking, derivatives trading and quantitative

asset management. Most graduates go on to pursue postgraduate studies in financial economics or the mathematics of finance, or the internationally recognised Chartered Financial Analyst (CFA) qualification.

STATISTICAL SCIENCES

(Analytics in the BBusSc)

Statisticians are key players in the Analytics/Data Science environment, using their quantitative skills to transform large amounts of data into information to solve real-world problems and enhance decision making.

Analytics/Data Science is a multidisciplinary field incorporating Statistics and Computer Science that uses quantitative skills in business (optimise business processes), marketing (predicting consumer purchasing patterns) and government (use of mobile data to optimise public transport services), etc.

Big Data has become the subject of attention worldwide with its sudden rise creating a demand for analysts globally. The skills learnt during studies in UCT's Department of Statistical Sciences are current and have universal application. It has been our experience that our students find it relatively easy to obtain jobs immediately after graduation, and that they are promoted rapidly into management positions. If you enjoy quantitative subjects, have problem-solving skills and consider yourself to be a logical, creative and innovative thinker, then a career in Analytics and Data Science is for you.



ADMISSION REQUIREMENTS

Applicants need to write all three of the National Benchmarking Tests (Academic Literacy, Quantitative Literacy and Mathematics) at the earliest opportunity. The results of these tests may lead to an early offer and may strengthen your eligibility for the award of a scholarship.

Offers will be based on the following:

- Academic results from your NSC based on your percentage score for your top six subjects. Life Orientation is excluded from the calculation of your Faculty Points Score (FPS).
- Performance in all three of the National Benchmarking Tests (AL, QL and Mathematics). A maximum of two attempts will be allowed. For further information about NBT dates and venues, please visit www.nbt.ac.za or call the NBT Helpline on 021 650 3523.
- Performance in Mathematics and English in your final matric exam.
- Your Grade 11 and Grade 12 final results.

The table below shows an example of how your FPS may be calculated:

SUBJECT	NSC % SCORE	POINTS
English Home Language	75	75
Afrikaans/isiXhosa First Additional Language	70	70
Mathematics	84	84
Life Sciences	86	86
Geography	79	79
Accounting	69	69
Life Orientation	80	0
Total		463/600
FPS		463

DEGREE	ADMISSION	REQUIREMENTS
BBusSc specialising in: Economics Economics with Law Finance Finance with Accounting Information Systems Marketing Organisational Psychology BCom specialising in: Financial Accounting: General Accounting Financial Accounting: Chartered Accountant Financial Accounting: Accounting with Law Economics with Law Economics and Finance Economics and Statistics Information Systems Management Studies Philosophy, Politics & Economics	A Guaranteed admission	FPS of 480 or above NBT scores of Upper Intermediate for AL & QL Maths 60% English HL 50% English FAL 60%
	B Admission very likely	FPS of 425 to 479 NBT scores of Upper Intermediate for AL & QL Maths 60% English HL 50% English FAL 60%
	C Possible admission With entry into an AD programme only*	FPS above 420 NBT scores of Lower Intermediate for AL & QL Maths 60% English HL 50% English FAL 60% In exceptional circumstances a basic for QL may be mitigated by a score of intermediate in NBT Maths
BBusSc specialising in: Computer Science Analytics BCom specialising in: Information Systems and Computer Science FAL = FIRST ADDITIONAL LANGUAGE HL = HOME LANGUAGE; FPS = FACULTY POINTS SCORE NBT = NATIONAL BENCHMARKING TESTS AL = ACADEMIC LITERACY QL = QUANTITATIVE LITERACY	A Guaranteed admission	FPS of 480 or above NBT scores of Upper Intermediate for AL and QL Maths 70% English HL 50% English FAL 60%
	B Admission very likely	FPS of 425 to 479 NBT scores of Upper Intermediate for AL and QL Maths 70% English HL 50% English FAL 60%
	C Possible admission With entry into an AD programme only*	FPS above 420 NBT scores of Lower Intermediate for AL and QL Maths 70% English HL 50% English FAL 60% In exceptional circumstances a basic for QL may be mitigated by a score of intermediate in NBT Maths

*Only South African applicants in targeted redress groups with a weighted factor greater than 1 may apply for an AD programme via the EDU

DEGREE	ADMISSION	REQUIREMENTS
BBusSc or BCom specialising in: Actuarial Science Actuarial Science: Quantitative Finance	A Guaranteed admission	FPS of 500 or above NBT scores of Upper Intermediate for AL and QL Maths 80% English HL 60% English FAL 80% but requires Proficient for AL and QL NBTs
	B Admission very likely	FPS of 480 to 499 NBT scores of Upper Intermediate for AL and QL Maths 80% English HL 60% English FAL 80% but requires Proficient for AL and QL NBTs
	C Possible admission With entry into an AD programme only*	FPS of 475 to 479 NBT scores of Upper Intermediate for AL and QL Maths 80% English HL 60% English FAL 80% but requires Proficient for AL and QL NBTs

*Only South African applicants in targeted redress groups with a weighted factor greater than 1 may apply for a qualification via the EDU

IMPORTANT: It is compulsory for all applicants to write ALL THREE of the National Benchmark Tests: AL, QL and Mathematics

APPLYING TO UCT

For general information about applying to UCT, including financial aid, scholarships and student housing, contact the Admissions Office:

Tel: 021 650 2128 • Fax: 021 650 5189 • email: admissions@uct.ac.za

APPLICATIONS CLOSE 30 SEPTEMBER

Apply online at www.uct.ac.za

COMMERCE FACULTY OFFICE

For further information about
Commerce studies,
contact the Faculty of Commerce

Tel: 021 650 4375

Fax: 021 650 4369

Email: com-faculty@uct.ac.za

EDUCATIONAL DEVELOPMENT UNIT (COMMERCE)

For information about the EDU and
AD programmes, contact Sherry Stuart:

Tel: 021 650 4022

email: Sherry.Stuart@uct.ac.za

www.commerce.uct.ac.za