



Make today matter

Hospitality management seeks to prepare students for employment with leading food companies, master chefs working in top kitchens and other experts in the food and hospitality industry. Graduates will not only learn to create exceptional dishes, but will also be involved in culinary art, food product development, recipe development, food styling, large-scale food production, restaurant management and events management. Various marketing and business modules are also included in the programme. To fit into the vibrant, innovative and creative hospitality world, candidates must be team players who are curious by nature and service oriented, and have a passion for food and the hospitality industry. If you have boundless patience, perseverance and creativity, this degree is perfect for you.

What makes this programme unique?



Students are introduced to every aspect of the hospitality and tourism industries through hands-on training and site visits, and are exposed to guest speakers from local and international industries. They are also required to complete experiential training/internships, which allow them the opportunity to familiarise themselves with the workplace and gain first-hand experience of the real-world hospitality industry.

This degree is unique as it combines science, creativity, art and business management practices to create a practical hands-on experience that provides students with many possible work opportunities to choose from after graduating. In South Africa, this programme is one of only a few hospitality degrees that is still being offered in a traditional university setting.



'This amazing degree programme not only taught me a lot about food and cooking, but also about conducting business. I chose this degree as it qualifies students for just about any position in the hospitality industry. I have learnt how to manage a business, I know what consumers want and I have food preparation experience. My dream job is to own and manage my own wedding/events venue and this qualification will help to make my dream come true.'

Melissa Fourie – Bachelor of Consumer Science *Hospitality Management*



'The extensive and in-depth nature of this four-year Bachelor of Consumer Science *Hospitality Management* degree has ensured that I have a strong business, entrepreneurial and culinary background, which will stand me in good stead in my future endeavours in the hospitality sector.'

My years as a student at UP have enabled me to grow as an individual, broaden my knowledge and develop a genuine appreciation of the industry. The opportunities I have been given and the skills that I acquired will enable me to pursue a future in food media and photography.'

Taylen Kench – Bachelor of Consumer Science *Hospitality Management*

Career opportunities



Hospitality Management graduates pursue managerial positions such as accommodation managers, catering managers, conference centre managers, events managers, hotel managers, fast food managers, game and lodge managers, restaurant managers (both back- and front-of-house) and public house managers.

This degree also opens up many work opportunities in the culinary world, including chef, food stylist, food photographer, sommelier, menu engineer, recipe and product developer, product marketer, food safety consultant, improvement specialist, culinary idea conceptualisation specialist and entrepreneur. Many graduates also choose to become academics or teachers.

Which companies employ our graduates?



Graduates who completed the degree have been employed in the following fields, among others:

- Hotel and tourism management
- Small business enterprises and recipe/product development
- Consumer research and food journalism
- Academia and teaching

Minimum admission requirements

| Programme | Minimum requirements for NSC/IEB for 2025 | | |
|--|--|-------------|-----|
| | Achievement level | | APS |
| | English Home Language or English First Additional Language | Mathematics | |
| Bachelor of Consumer Science <i>Hospitality Management</i> [4 years] | 5 | 4 | 28 |



UNIVERSITEIT VAN PRETORIA
UNIVERSITY OF PRETORIA
YUNIBESITHI YA PRETORIA

Faculty of Natural and Agricultural Sciences

Fakulteit Natuur- en Landbouwetenskappe
Lefapha la Disaense tša Tlhago le Temo

Minimum requirements for
applicants with a school
leaving certificate not issued
by Umalusi (South Africa)



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Refer to the International undergraduate prospectus at www.up.ac.za/programmes > Undergraduate > Admission Information or [click here](#) for more information.

- The closing date for applications for programmes in this faculty is 30 June.
- Meeting the minimum admission requirements does not guarantee admission into a programme.

| FACULTY OF NATURAL AND AGRICULTURAL SCIENCES Programmes | Minimum requirements for 2025 | | | | | | | | | |
|---|--|--|--------------------------------------|----------------|-----------------|-------------------------------|-------|-------|--------------|------|
| | Achievement level | | | | | | | | | |
| | Compulsory subjects | GCSE # | | HIGCSE NSSC HL | AS Level | A Level | IB | | KOMBI ABITUR | KCSE |
| | | The qualifications in the two columns below will be considered only for conditional admission. If final AS and/or A levels have been completed, these two columns will not apply. It can also not be used for final admission and/or registration. | | | | | | | | |
| | | CIE | UK | | GCE CIE NSSC AS | GCE CIE CGCE UACE WAEC ZIMSEC | IB SL | IB HL | | |
| | | IGCSE LGCSE BGCSE SGCSE | England Wales Northern Ireland | | | | | | | |
| | | O Level NSSC OL CGCE UCE NECO WAEC ZIMSEC | | | | | | | | |
| Bachelor of Science <i>Biochemistry</i> | English Mathematics Physics Chemistry | | | | | | | | | |
| Bachelor of Science <i>Biotechnology</i> | | | | | | | | | | |
| Bachelor of Science <i>Ecology</i> | | | | | | | | | | |
| Bachelor of Science <i>Zoology</i> | | | | | | | | | | |
| Bachelor of Science <i>Entomology</i> | | | | | | | | | | |
| Bachelor of Science <i>Genetics</i> | | | | | | | | | | |
| Bachelor of Science <i>Human Genetics</i> | | | | | | | | | | |
| Bachelor of Science <i>Human Physiology</i> | | | | | | | | | | |
| Bachelor of Science <i>Human Physiology, Genetics and Psychology</i> | | | | | | | | | | |
| Bachelor of Science <i>Medical Sciences</i> | | C | 4 | 3 | C | E | 4 | 3 | 60-69% | B |
| Bachelor of Science <i>Microbiology</i> | | C | 4 | 3 | C | E | 4 | 3 | 60-69% | B |
| Bachelor of Science <i>Plant Science</i> | | C | 4 | 3 | C | E | 4 | 3 | 60-69% | B |
| Bachelor of Science <i>Chemistry</i> | | | | | | | | | | |
| Bachelor of Science <i>Physics</i> | | | | | | | | | | |
| Bachelor of Science <i>Geography</i> [Option: Geography and Environmental Science] | | | | | | | | | | |
| Bachelor of Science <i>Geoinformatics</i> | | | | | | | | | | |
| Bachelor of Science <i>Geology</i> | | | | | | | | | | |
| Bachelor of Science <i>Meteorology</i> | | | | | | | | | | |
| Bachelor of Science <i>Environmental and Engineering Geology</i> | | | | | | | | | | |

Only English with at least a C symbol on this level can be used for final admission.

NOTE: The Faculty of Natural and Agricultural Sciences requires the following achievement levels for IELTS and TOEFL: TOEFL – Writing=22; Speaking=23; Reading=21; Listening=17
IELTS – Writing=6; Speaking=6; Reading=6; Listening=6



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| FACULTY OF NATURAL AND AGRICULTURAL SCIENCES Programmes | Minimum requirements for 2025 | | | | | | | | | |
|---|--|--|--------|----------------|-----------------|-------------------------------|--------|--------|-------------------|---------|
| | Achievement level | | | | | | | | | |
| | Compulsory subjects | GCSE # | | HIGCSE NSSC HL | AS Level | A Level | IB | | KOMBI ABITUR | KCSE |
| | | The qualifications in the two columns below will be considered only for conditional admission. If final AS and/or A levels have been completed, these two columns will not apply. It can also not be used for final admission and/or registration. | | | GCE CIE NSSC AS | GCE CIE CGCE UACE WAEC ZIMSEC | IB SL | IB HL | | |
| | | CIE | UK | | | | | | | |
| IGCSE LGCSE BGCSE SGCSE O Level NSSC OL CGCE UCE NECO WAEC ZIMSEC | | England Wales Northern Ireland | | | | | | | | |
| Bachelor of Science <i>Food Science</i> | English Mathematics Physics Chemistry | | | | | | | | | |
| Bachelor of Science in Food Management [Option: Culinary Science] | | | | | | | | | | |
| Bachelor of Science in Food Management [Option: Nutrition] | | | | | | | | | | |
| Bachelor of Science in Agriculture in Agricultural Economics and Agribusiness Management | | C | 4 | 3 | C | E | 4 | 3 | 60-69% | B |
| Bachelor of Science in Agriculture in Animal Science | | C | 4 | 3 | C | E | 4 | 3 | 60-69% | B |
| Bachelor of Science in Agriculture in Plant Pathology | | C | 4 | 3 | C | E | 4 | 3 | 60-69% | B |
| Bachelor of Science in Agriculture in Applied Plant and Soil Sciences | | C | 4 | 3 | C | E | 4 | 3 | 60-69% | B |
| Bachelor of Science <i>Actuarial and Financial Mathematics</i> | English Mathematics | C A | 4 7 | 3 1 | C A | E C | 4 6 | 3 5 | 60-69% 80-100% | B A |
| Bachelor of Science <i>Mathematics</i> | English Mathematics | | | | | | | | | |
| Bachelor of Science <i>Applied Mathematics</i> | | C | 4 | 3 | C | E | 4 | 3 | 60-69% | B |
| Bachelor of Science <i>Mathematical Statistics</i> | | B | 5 | 2 | B | D | 5 | 4 | 70-79% | B+ |
| Bachelor of Consumer Science <i>Clothing Retail Management</i> | English Mathematics | | | | | | | | | |
| Bachelor of Consumer Science <i>Food Retail Management</i> | | C D | 4 3 | 3 3 | C D | E E | 4 2 | 3 2 | 60-69% 50-59% | B C+ |
| Bachelor of Consumer Science <i>Hospitality Management</i> | | | | | | | | | | |

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IELTS – Writing=6; Speaking=6; Reading=6; Listening=6

