

Note: The closing date for applications has been extended to 31 July 2020. (Updated 20 July 2020).

2020/21

Undergraduate faculty brochure

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UNIVERSITEIT VAN PRETORIA
UNIVERSITY OF PRETORIA
YUNIBESITHI YA PRETORIA

Faculty of Veterinary Science

Fakuliteit Veeartsenykunde
Lefapha la Disaense tša bongakadiruiwa



Note: The National Benchmark Test (NBT) is no longer required for selection or admission purposes for the 2021 intake. Faculties are communicating with all applicants who have applied for programmes where the NBT was either compulsory, or recommended. (Updated 20 July 2020).

Message from the Dean

As the only Faculty of Veterinary Science in the country, we play a distinctive role in the training of veterinarians and veterinary nurses who are indispensable for the country's farming and animal welfare needs. We are also the leading Faculty of Veterinary Science in Africa and enjoy wide-ranging international recognition.

Prof Vinny Naidoo
Dean: Faculty of Veterinary Science



In 2020 the Faculty of Veterinary Science will be celebrating 100 years of veterinary education in South Africa. For the last few years the subject field of veterinary science taught at our Faculty was globally ranked in the top 50.

Despite our international recognition, the Faculty strives to be locally relevant and we are passionate in our endeavours to meet the needs of South Africa. This not only applies to commercial farming but also to primary animal healthcare, where veterinarians and veterinary nurses assist rural communities and smallholder farmers. By controlling animal diseases and promoting livestock production, veterinarians contribute to increasing the profitability of commercial and small-scale farming enterprises, thereby enhancing food security and economic development of livestock owners.

Our graduates and research programmes are vital to enhancing public and animal health, promoting biosecurity and welfare, and ensuring that our pets are safe and sound. The quality of its training is such that graduates from this Faculty have no difficulty

competing for and entering postgraduate programmes at universities in countries around the world. The Faculty, situated on its own campus that compares favourably with the best in the world, hosts five academic departments, three research centres and the state of the art Onderstepoort Veterinary Academic Hospital (OVAH), through which we offer the majority of our training. The Faculty is also in a unique position to offer clinical training in our surrounding communities and the Hluhuvukani Clinic near the Orpen Gate of the Kruger National Park, with services provided in production animal medicine, herd health, state veterinary medicine, wildlife medicine, community medicine and welfare practice.

While we promote an excellent study environment and boast some of the best pass rates in the country, the Faculty is a vibrant place where a wide variety of social and sports activities on and off campus is also offered. By joining us, you will be empowered to start an exciting career as a balanced person and professional in all respects. We look forward to welcoming you to the Onderstepoort Campus of the University of Pretoria as a student.



UNIVERSITEIT VAN PRETORIA
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**Faculty of
Veterinary Science**

**Fakulteit Veeartsenykunde
Lefapha la Disaense tša Bongakadiruiwa**

**100
YEARS**
OF VETERINARY EDUCATION

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Produced by the Department of Enrolment and Student Administration in December 2019.
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General overview

General overview of the Faculty of Veterinary Science

As the only faculty of its kind in South Africa, the Faculty of Veterinary Science has a particular responsibility to ensure that the student body is representative of the demographics of South Africa in order to meet the national need for trained veterinarians and veterinary nurses. The Faculty has the following departments, divisions and centres:

Academic departments:

- Department of Anatomy and Physiology
- Department of Veterinary Tropical Diseases
- Department of Paraclinical Sciences
- Department of Production Animal Studies
- Department of Companion Animal Clinical Studies

Faculty administration

- General administration
- Finances
- Human resources
- Onderstepoort Teaching Animal Unit (OTAU)
- Marketing, communication and fundraising

Student administration

- Provides full logistical support to academic departments, students and staff for all undergraduate and postgraduate degree programmes
- Student and academic administration support services in collaboration with similar service providers on the Hatfield Campus of the University

Centres

- Equine Research Centre (ERC)
- Centre for Veterinary Wildlife Studies (CVWS)
- University of Pretoria Biomedical Research Centre (UPBRC)

Onderstepoort Veterinary Academic Hospital (OVAH)

- A state-of-the-art facility for year-round clinical and referral services
- Satellite community clinics
- Experiential work-integrated training of students

The Faculty of Veterinary Science is based on the Onderstepoort Campus.

Google map

GPS coordinates

<http://goo.gl/gwjldO9>
S28° 10' 54" E25° 38' 52"
(22 km from Hatfield Campus)

- Please note that Life Orientation is a 10-credit subject and is excluded from the calculation when determining the APS.
- Grade 11 (or equivalent) results are used in the conditional admission selection process.
- With selection into the programme being competitive, applicants generally need to exceed the minimum entry requirements to secure a place in the programme. Compliance with the minimum requirements does not automatically guarantee admission to the degree.
- In the case of school-leavers, the results in the final NSC, or equivalent qualification, will be the determining factor with regard to final admission.
- All modules will only be presented in English, as English is the language of tuition, communication and correspondence at the University of Pretoria.
- Minimum requirements for admission to the relevant programmes are set out in the "Minimum requirements" table on the next page.
- Applications from prospective students who have been excluded from the University of Pretoria or any other Higher Education Institution on the basis of misconduct will not be considered for admission to the University of Pretoria.
- The following subject rating scores are used for calculating the APS (see Annexure A for the APS Conversion Table).

Subject Rating Scores

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%
1	Not achieved	0-29%

Closing date

South African citizens: 31 July

Citizens from countries other than South Africa: 31 July

No more applications will be accepted after the closing date as the admission selection process will commence.

University of Pretoria website
Enquiries

www.veterinary.up.ac.za
vetug@up.ac.za

General admission principles

- Admission to the University of Pretoria is subject to the General Regulations of the University.
- In order to register for a first bachelor's degree at the University an applicant should have completed the National Senior Certificate (NSC), or equivalent qualification and meet the minimum requirements for admission to bachelor's degree study.
- Applicants must also comply with the particular subject and achievement level requirements as well as with the minimum Admission Point Score (APS) for the relevant programme.
- The APS calculation is based on an applicant's achievement in six 20-credit recognised subjects, by using the NSC ratings that is the "1 to 7 scale of achievement" as explained in the table. Thus, the highest APS that can be achieved is 42.



Undergraduate programmes

Important information on undergraduate programmes for 2021

- The Faculty offers the following undergraduate programmes:
 - Bachelor of Veterinary Science (BVSc)
 - Bachelor of Veterinary Nursing (BVetNurs)
- Both undergraduate programmes in this Faculty include selection procedures, which are based on merit within different categories.
- The following persons may be considered for admission:
 - applicants who are currently in their final school-year and have applied with their final results of the preceding year of schooling (Grade 11 or equivalent);
 - applicants who have completed their final school-year, but have not yet commenced further studies;
 - applicants who are in possession of a certificate that is deemed by the University to be equivalent to the required National Senior Certificate (NSC) with university endorsement. This certificate must be certified by Universities South Africa (USAf);
 - applicants who are currently enrolled for tertiary education;
 - applicants who are graduates from another tertiary institution, or have been granted the status of a graduate of such an institution; and
 - applicants who are graduates of another faculty at the University of Pretoria.
- BVSc applicants, please refer to Annexure C, for the categories of students we admit based on the Merit Point Score.
- BVetNurs applicants, please refer to Annexure D, for the categories of students we admit based on the Merit Point Score.
- The highest ranking applicants are selected until the capacity is reached within each category.
- The Admissions Committee of the Faculty of Veterinary Science may assign spaces to another category when there are insufficient applicants who meet the minimum criteria in a particular category.
- The final number of places offered to applicants is determined by the Admissions Committee, taking into account the teaching facilities and available resources.
- School-leaving and university applicants who are conditionally admitted will forfeit their placement if they fail to meet the conditions as set in Annexure G.
- In order to retain conditional admission applicants need to comply with the minimum subject requirements based on their final school-year examination results.
- South African school-leaving applicants enrolled for the NSC or IEB who have forfeited their placement and who still comply with the minimum requirements will automatically be considered in the second round of selection in January.

Specific conditions after conditional selection: See Annexure G. The application and selection process: See Annexure H.

Note: Achieving the minimum admission requirements does not guarantee a place in the BVSc or BVetNurs programme of the University of Pretoria. Any false information provided by an applicant in his/her application, or on the Veterinary Value Added Form (Annexures E and F), may result in immediate cancellation of the application.

Note: The asterisks below refer to the minimum requirements for 2021 column in the table below.

- * Cambridge A Level candidates who obtained at least a D in the required subjects will be considered for admission. Students in the Cambridge system must offer both Physics AND Chemistry with performance at the level specified for NSC Physical Sciences in the table below.
- * International Baccalaureate (IB) HL candidates who achieved at least a 4 in the required subjects will be considered for admission. Students in the IB system must offer both Physics AND Chemistry with performance at the level specified for NSC Physical Sciences in the table below.

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Programme	Minimum requirements for 2021*			
	Achievement level			APS
	English Home Language or English First Additional Language	Mathematics	Physical Sciences	
	NSC/IEB	NSC/IEB	NSC/IEB	
Bachelor of Veterinary Science (BVSc) [6 years] Closing date: SA – 31 July, Non-SA – 31 July	5	5	5	35
Proposed second choice programmes for BVSc are BSc (Biological Science), BSc (Zoology) and BScAgric (Animal Science). Careers: Veterinarians in private practice, research, academia or state veterinary services. Veterinarians can also work in the following fields: diagnostic laboratories, veterinary public health (milk and meat hygiene, control of transfer of disease), technical services, research and product development in pharmaceutical and food industries, consultancy, laboratory animal management, wildlife management, poultry and pig production and animal welfare. Further details appear on page 4.				
Bachelor of Veterinary Nursing (BVetNurs) [3 years] Closing date: SA – 31 July, Non-SA – 31 July	4	4	4	28
For advice on a second choice programme for BVetNurs, please consult a Student Advisor on +27 (0)12 420 5144. Careers: Veterinary nurses can be employed by the following institutions: private veterinary practices, veterinary academic hospitals, the pharmaceutical industry, the animal food industry, animal welfare societies, zoological gardens, game parks, laboratory animal units, rehabilitation centres, research centres, animal boarding establishments, organised agriculture, dairies and farming operations. Further details appear on page 6.				

For applicants in other schooling systems (IGCSE/GCSE/NSC OL/O Level/HICGCE/AS Level/A Level/IB HL or ABITUR), refer to Annexure A for conversion of scores to NSC equivalent.

Undergraduate programmes

The Merit Point Score

The Merit Point Score (see Annexure C and D) is calculated as follows:

- School-leavers use the NSC/IEB Grade 11 scores (or equivalent) to determine conditional admission:
 - Mathematics counts 40%,
 - English counts 20%,
 - Physical Sciences counts 20%, and
 - The Veterinary Value Added Form counts 20%.
- Applicants with university exposure use:
 - UMAS: 80% (See Annexure B) and the
 - VSVAF/VNVAF: 20% (See Annexures E and F)

The Veterinary Science Value Added Form (VSVAF) and the Veterinary Nursing Value Added Form (VNVAF)

The VSVAF/VNVAF is used in the Faculty of Veterinary Science to ensure that the applicant makes an informed decision about his/her career choice. These forms will indicate prior exposure to veterinary science and veterinary nursing as professions and the Faculty will allocate a score based on the prospective student's veterinary profile.

(It is the applicant's responsibility to ensure that the online VSVAF/VNVAF is completed by the relevant deadline and that all related documents are uploaded).

The components are:

- Applicants should provide evidence of their **balanced lifestyle that will promote and sustain personal wellness** (leadership positions, participation in sports, culture and adventure activities, etc).
- **Animal experience:** Applicants should reflect on their experience with aspects including animals being killed for humane purposes, animals being slaughtered (Veterinary Science only) or animals giving birth. There is a section in the online VSVAF/VNVAF where these reflections must be typed in.
- **Career shadowing:** BVSc applicants should accompany veterinarians, and BVetNurs applicants should accompany veterinary nurses in practice. Applicants should attempt to get exposure to as wide a range as possible of practice areas within the relevant profession. This includes career shadowing of a professional in the relevant profession in government (Veterinary Science only), in private practice (production animals, equines, wildlife and small animals) and other such as welfare organisations.
- **Note:** Applicants may be requested to participate in additional selection activities to verify the score obtained from the VSVAF/VNVAF. This may include an interview and/or additional selection tests. More on the VSVAF/VNVAF in Annexure E and F in this brochure.

Why you should complete the Veterinary Science Value Added Form (VSVAF) or the Veterinary Nursing Value Added Form (VNVAF)

- Although submission of the VSVAF/VNVAF is not compulsory for selection, it will help you to make an informed decision about the profession as a career choice for you.
- The score achieved for the VSVAF/VNVAF can improve an applicant's chances for selection.
- **The VSVAF/VNVAF will help to prepare you for your studies, by providing you with prior learning opportunities in the particular profession.**



Veterinary Science (BVSc)

The Bachelor of Veterinary Science (BVSc)

The Faculty endeavours to meet the veterinary needs of the country and the region. The recruitment and selection processes address an informed career choice, excellence, equity and geographic distribution. The full-time BVSc programme is only offered by the Faculty of Veterinary Science of the University of Pretoria and it is the only faculty of its kind in South Africa.

For a young person who likes working with people, and who is interested in animals and a career in biomedical sciences, veterinary science provides a spectrum of wonderful opportunities. Like many similar career options, veterinary science may perhaps be considered a 'calling' and the decision to become a veterinarian involves the mind, the body, as well as the heart. While a love for animals may be a component of the decision to pursue veterinary science or veterinary nursing as a career, a deeper empathy will be required, as well as the passion to improve people's lives by improving food safety and security, coupled with a sense of compassion and caring for animals, their owners and farmers. The course is demanding and requires engagement, dedication and hard work.

Being a veterinarian or a veterinary nurse are both careers with long and often irregular hours, and often involving hard physical work, and will certainly test tolerance levels. The ability to work with animals, but even more so with people, is essential.

Entry into the BVSc programme is highly competitive due to the popularity of the programme and limited available spaces. Selection is based on academic merit and the compulsory Veterinary Science Value Added Form or the Veterinary Nursing Value Added Form (Refer to page 2 as well as Annexures C, E and F).

- Applicants in the internationally recognised six-year BVSc programme will complete a core curriculum over four and a half years (nine semesters) and then conclude their programme with 18 months of work-integrated training in the core and elective components, and a research project.
- The BVSc programme consists of a combination of lectures, electronic learning opportunities, discussions, demonstrations, seminars, assignments, and group work, practicals and clinical work. The latter is offered mainly in the Onderstepoort Veterinary Academic Hospital and its satellite community clinics, but also include exposure to private practices, state veterinary services, commercial and small-scale farms, abattoirs and various other related industries.
- Students are supported through mentoring, tutoring and the

provision of academic support.

- The first year of the programme is a basic science year and is presented on the Hatfield Campus. The remaining veterinary-specific years are presented at the Onderstepoort Campus.
- The language of tuition is English at the University of Pretoria.
- Applications for the BVSc programme close on 31 July.
- A graduate who successfully completed the programme will have received broad-based training with a limited elective programme to cater for specific interests. It is regarded to be at level 8 of the National Qualifications Framework (NQF), which means that it will enable the graduate to enter postgraduate programmes at the master's level.

Veterinarians and personal wellbeing

While the BVSc programme and a career in veterinary science can be very rewarding for the right person, applicants should take note that a high level of mental resilience is required to thrive in this profession. Applicants with prior mental health problems or other risks should consider this carefully and seek professional advice on their suitability for this career.

The **South African Veterinary Council (SAVC)** controls the ethics and standards of veterinary education and practice in South Africa. All students must register with the Council at first registration in the BVSc programme and are subject to its rules. Registration with the SAVC is a prerequisite for practising as a veterinarian in South Africa.

The University's BVSc degree is also accredited for registration as a veterinarian in the United Kingdom and Australasia.

Career opportunities for BVSc graduates

The **National Department of Agriculture, Rural Development and Land Reform (DARDLR)** employs all South African BVSc graduates for a period of 12 months' **Compulsory Community Service (CCS)** following completion of the BVSc programme, and before graduates are allowed to practice as veterinarians in South Africa for any other employer including self-employment. For more information visit www.daff.gov.za.

State veterinary services

A significant number of veterinarians are employed as state or provincial veterinarians in government service. They render essential regulatory services related to the diagnosis, surveillance, monitoring, control, prevention and eradication of notifiable diseases. State veterinarians are also responsible for matters related to the import and export of animals and animal products as well as for food safety and security. In regions where there are no private practitioners, state veterinarians also provide clinical services. Veterinarians are also employed in the South African National Defence Force (SANDF) and the South African Police Service (SAPS).

Private practice

The majority of veterinarians in the country are gainfully employed in private practice, either in their own practices, in partnership, as assistants or as locums. There are several avenues of private practice: production animal practice, providing veterinary services to the livestock farmer (cattle, sheep, goats, pigs, poultry and game), companion animal practice (dogs, cats, horses, cage birds, etc.) and mixed practice (pets/production animals/wildlife). The services provided by the private practitioner include, among others, clinical services, disease prevention strategies, advice and a whole range of consultative services on nutrition, management, production, reproduction, and biotechnology.



Veterinary Science (BVSc)

Research

Research can be conducted in a wide spectrum of areas (veterinary, agricultural and biomedical sciences) attending to problems related to both animals and humans.

Academia

Graduates can teach at veterinary, medical, agricultural and natural science faculties, conduct research, participate in community engagement projects and provide clinical services.

Private, state and provincial diagnostic laboratories

Graduates can provide routine or forensic diagnostic services involving disciplines such as pathology, clinical pathology, microbiology and toxicology.

Veterinary public health

Food security and the production of food that is safe for human consumption are very important fields in which the veterinarian plays a key role. Veterinarians are responsible for ensuring the maintenance of meat and milk hygiene in abattoirs and milk processing plants, in addition to their role in the maintenance and improvement of animal health on farms. Veterinarians involved in the field of veterinary public health play an important role in the control of zoonotic diseases (ie diseases transferred from animals to humans).

Commerce

The veterinarian is involved in research and product development in the pharmaceutical and feed industries, as well as in the provision of technical advice in sales and management.

Consultancy

The veterinarian can provide specialised or specialist services to the farm animal and pet industries, for example, as a consultant in the pig and poultry industries, feedlots or specialist practices

(such as surgery, internal medicine, ophthalmology and dentistry). In the case of a specialist practice, the practitioner will need to have the appropriate postgraduate qualification and be registered with the SAVC to practise as a veterinarian and a specialist.

Laboratory animal science

The veterinarian is an essential member of the team involved in the welfare of laboratory animals, monitoring the utilisation of animals for experimental purposes and giving advice on ethical issues.

Wildlife management

The veterinarian may pursue career opportunities in wildlife ranching, conservation and at zoological institutions. This has been a growing field in recent years.

Poultry production

The poultry industry provides large volumes of animal protein for human consumption and veterinarians play a pivotal role in terms of food security.

Animal welfare

The veterinarian is intimately involved in animal welfare in the provision of clinical services and advice, and in management at welfare organisations. Veterinarians are involved in general matters pertaining to the welfare of animals through the promotion of appropriate husbandry practices, nutritional practices, disease prevention strategies and sound production systems.

International employment

Graduates from the Faculty enjoy wide national and international recognition and the BVSc degree of the University of Pretoria is accredited for registration as a veterinarian in the United Kingdom by the Royal College of Veterinary Surgeons, as well as by the Australasian Veterinary Boards Council and the Veterinary Council of Namibia.



Veterinary Nursing (BVetNurs)

The Bachelor of Veterinary Nursing (BVetNurs)

The Faculty endeavours to meet the veterinary nursing needs of the country and the region. The recruitment and selection process addresses an informed career choice, excellence, equity and geographic distribution. The full-time BVetNurs programme is only offered by the Faculty of Veterinary Science of the University of Pretoria and it is the only faculty of its kind in South Africa.

Veterinary nursing requires a dedicated and motivated person with a special interest in working with animals and their owners. The veterinary nurse is a member of a professional team that includes veterinarians, and is expected to show a high degree of responsibility, organisational skills and patience. Self-discipline, compassion, honesty, dedication and a sense of humour are recommended attributes.

The programme is demanding and requires dedication and hard work. It is a career with long and often irregular hours. The ability to work with both people and animals is essential.

- The language of tuition is English at the University of Pretoria.
- Applications for the BVetNurs programme close on **31 July**.
- The BVetNurs programme requires three years of full-time study. The first and second years of the programme are devoted to didactic teaching and practical skills training. In the third (final) year of the programme students undergo work-integrated clinical training.
- The BVetNurs programme consists of a combination of lectures, electronic learning opportunities, discussions, demonstrations, assignments and group work, practicals and clinical work. The latter is offered mainly in the Onderstepoort Veterinary Academic Hospital and its community clinics, but also include exposure to private practices and other facilities.
- Student support provided includes tutoring and academic support.

- Entry into the BVetNurs programme is highly competitive due to its increasing popularity and limited available spaces.
- Selection is based on academic merit and the Veterinary Nursing Value Added Form (VNVAf) (Refer to page 2 as well as Annexures D, E and F).
- A graduate who successfully completed the programme will have received broad-based training in veterinary nursing. It is regarded to be at the National Qualifications Framework (NQF) level 7. A graduate can enter a postgraduate diploma in veterinary nursing which is at NQF level 8.

The South African Veterinary Council (SAVC) controls the ethics and standards of veterinary nursing education and practice in South Africa. All students must register with the Council at first registration in the BVetNurs programme and are subject to its rules. Registration with the SAVC is a prerequisite for practising as a veterinary nurse in South Africa.

Career opportunities for BVetNurs graduates

- Private veterinary practice that could range from urban to rural, mixed general or species-specific. The veterinary nurse assists with anaesthesia, operating theatre management, intensive care, radiography, laboratory analysis, animal patient care and nursing, disease prevention, administration and practice management.
- Employment in the Onderstepoort Veterinary Academic Hospital, as well as in the pharmaceutical and animal feed industries.
- Veterinary nurses are also employed in some provincial and national government departments and in animal welfare societies throughout South Africa.
- Zoological gardens, game parks, laboratory animal units, rehabilitation centres, research centres, boarding establishments, organised agriculture, dairies and farming operations also offer gainful employment.



Annexures

Annexure A

Admission Point Score (APS) Conversion Table

The following table may be used to convert symbols into an APS or a percentage for selection purposes when applying for studies at the University of Pretoria. Note that USAf exemption applies and that applicants must meet faculty-specific requirements, before they will be considered for admission/conditional admission.

Percentage awarded by UP (APS)	IGCSE/GCSE/ NSSC OL/ O Level = Grade 11*	IGCSE/GCSE/ NSSC OL/ O Level = NSC or equivalent**	HIGCSE/ NSSC HL	AS Level	A Level = 13th grade	IB SL	IB HL = 13th grade	ABITUR (German School)
100 (7)								15
95 (7)					A*		7	14
90 (7)	A*		1	A	A	7	6	13
85 (7)	A				B	6	5	12
80 (7)					C			11
75 (6)	B		2	B	D	5	4	10 to 9
70 (6)								8
65 (5)	C			C		4	3	7
60 (5)		A	3		E			6
55 (4)	D	B		D		3	2	5
50 (4)						2		4
45 (3)		C	4	E		1	1	
40 (3)	E							

IGCSE – International General Certificate of Secondary Education
 GCSE – General Certificate of Secondary Education
 NSSC – Namibia Senior Secondary Certificate
 O Level – Ordinary Level
 AS Level – Advanced Subsidiary Level
 A Level – Advanced Level
 IB SL – International Baccalaureate Schools (Standard Levels)
 IB HL – International Baccalaureate Schools (Higher Levels)

Faculty requirements for admission based on these equivalent foreign qualifications are a D for the A level and 4 for the IB HL level.

***Grade 11 = IGCSE/O Level:** UP percentage and APS conversion for qualifications equivalent to Grade 11 only, and for conditional admission and selection purposes

****NSC or equivalent = IGCSE/O Level:** UP percentage and APS conversion for NSC or equivalent qualifications – not for final admission and must be taken together with Advanced Subsidiary Level for exemption purposes.



Annexures

Annexure B

Calculation of the University Module Achievement Score (UMAS) for applicants with previous university exposure

The UMAS of applicants who are currently registered, will be calculated based on their academic achievement during the last 3 semesters of tertiary studies. The UMAS of applicants who are not registered and have completed a tertiary qualification, will be calculated based on their academic achievement during the last year of tertiary studies.

Applicants from other universities will be responsible to key in the relevant completed module codes, module names, final grades, credits and the year completed on the Student Portal before 15 August, up to the minimum value of 120 credits. Failed modules must be captured as well. All captured information will be validated before the university module achievement score (UMAS) will be calculated. All transcripts (academic records) for completed modules must be uploaded on the Student Portal. UP students' results will be transferred and need not be key in on the Student Portal.

The UMAS calculation is based on the number of completed subjects/modules. The formula returns a score which has a maximum value of 80 (excluding bonus points).

The grid below will be used to calculate the UMAS:

Number of university subjects	Results/grades obtained per university subject				
	>75%	70 – 74%	60 – 69%	50 – 59%	<50%
3	25.0	20.0	16.7	13.3	1.7
4	19.5	15.5	12.9	10.3	1.3
5	16.0	12.8	10.6	8.4	1.0
6	13.3	11.0	9.0	7.2	0.8
7	11.4	9.7	7.9	6.3	0.7
8	10.0	8.8	7.1	5.7	0.6
9	8.9	7.8	6.5	5.2	0.5
10	8.0	7.0	6.0	4.8	0.5
11	7.3	6.4	5.5	4.4	0.4
12	6.7	5.8	5.0	4.2	0.4
13	6.2	5.4	4.6	3.8	0.4
14	5.7	5.0	4.3	3.6	0.3
15	5.3	4.7	4.0	3.3	0.3
16	5.0	4.4	3.8	3.1	0.3
17	4.7	4.1	3.5	2.9	0.3
18	4.4	3.9	3.3	2.8	0.3
19	4.2	3.7	3.2	2.6	0.2
20	4.0	3.5	3.0	2.5	0.2
Total	80	70	60	50	5

Bonus points are added as follows for the highest degree obtained:

3-year Bachelor's degree completed:

+1

4-year (or more) bachelor's degree, honours degree and/or postgraduate diploma completed:

+2

Master's degree completed:

+4

Doctoral degree completed:

+5

An additional 1 bonus point is scored for every degree and/or postgraduate qualification obtained with distinction

Annexures

Annexure C

Bachelor of Veterinary Science (BVSc) 08130005: Selection categories

				Maximum number of admissions per year of study			
Category		Minimum requirements to be placed on the selection list	Calculation of the Merit Point Score	First year		Second year	
				Ethnic category		Ethnic category	
				Open	Designated	Open	Designated
A1	South African school-leavers enrolled for the NSC or IEB: first round of selection in July	NSC or IEB (Grade 11 for conditional selection) with APS 35 AND English 60%; Mathematics 60%; Physical Sciences 60%	NSC or IEB (Grade 11 for conditional selection) final scores in Mathematics (40%); English (20%); Physical Sciences (20%); and VSVAF score (20%) (see Annexure E)	50	50	-	-
A2	South African school-leavers enrolled for the NSC or IEB: second round of selection in January	NSC or IEB with APS 35 AND English 60%; Mathematics 60%; Physical Sciences 60%; AND Conditionally selected OR placed on the waiting list for category A1	NSC or IEB final scores in Mathematics (40%); English (20%); Physical Sciences (20%); and VSVAF score (20%) (see Annexure E)	Numbers determined by cancellations or forfeited places in January of the registration year		-	-
A3	South African school-leavers enrolled in other educational schooling systems (IGCSE/GCSE/ NSSC OL/O level or HIGCSE/NSSC HL or A/VAS level or IB Diploma or ABITUR)	A minimum APS score of 35 using the conversion table in Annexure A; AND An equivalent of English 60%, Mathematics 60%, Physical Sciences (or Physics and Chemistry) 60% using the conversion table in Annexure A; OR A required pass mark in the Old SAT score Minimum Total Test Score of 1600; Mathematics – 550; Critical reading – 550; Writing – 500; OR A required pass mark in the New SAT score Minimum Total Test Score 1360; Reading and writing combined – 680; Mathematics – 680	Final available scores in Mathematics (40%), Physical Science or average for Physics and Chemistry (20%), English (20%) and VSVAF/VNVAF score (20%); OR SAT scores in Mathematics (40%); Quantitative Literacy (20%); Academic Literacy (20%); and VSVAF score (20%) (Annexure E)	The total number of places allocated in A1 and A3 is 50 per open and designated groups. The number of places allocated to A3 will be determined in proportion to the number of applications, eg 500 applications of which 400 NSC or IEB and 100 others will result in 40 NSC or IEB admissions and 10 other admissions.		-	-
B1	South African applicants with university exposure: internal transfers from first year BSc (UP) (excluding the BSc Extended Programme)	Registered for a BSc programme at UP including all fundamental modules; AND Registered for the following specific modules: CMY117, WTW134, MLB111, PHY131, MTL180, BME120, CMY127, GTS161 and ZEN161	Average of the following modules: CMY 117, WTW 134, MLB 111, and PHY 131 (80%); VSVAF (20%) (Annexure E)	-	-	16	12
B2	South African applicants with university exposure: internal transfers from second to final year BSc (UP)	Registered for a BSc programme at UP AND completed a minimum of 120 credits including all fundamental modules; AND Registered for or obtained credits for the following specific UP modules: CMY117, WTW134, MLB111, PHY131, MTL180, BME120, CMY127, GTS161 and ZEN161.	UMAS (80%) (Annexure F); and VSVAF score (20%) (Annexure E)	-	-	5	5
B3	South African applicants with university exposure: UP BSc Graduates and postgraduates (BSc degree completed)	Completed a BSc degree and/or BSc postgraduate qualification at the University of Pretoria; AND Obtained credits for the following specific UP modules: CMY117, WTW134, MLB111, PHY131, MTL180, BME120, CMY127, GTS161 and ZEN161		-	-	4	4
B4	South African applicants with university exposure: external transfers (other universities) from second to final year BSc programmes, and BSc graduates and postgraduates	Valid NSC or IEB with APS 35; AND English 60%; Mathematics 60%; Physical Sciences 60% OR evidence of university tuition in English; AND Mathematics, Chemistry and Physics passed at university level; AND Completed a minimum of 120 credits at South African University level.	UMAS (80%) (Annexure F); and VSVAF score (20%) (Annexure E)	6	6	-	-

Annexures

Annexure C (continued)

Bachelor of Veterinary Science (BVSc) 08130005: Selection categories

				Maximum number of admissions per year of study			
Category		Minimum requirements to be placed on the selection list	Calculation of the Merit Point Score	First year		Second year	
				Ethnic category		Ethnic category	
				Open	Designated	Open	Designated
B5	South African applicants enrolled in the third semester of the extended BSc programme of UP	Registered for the BSc extended programme at UP; AND Completed the following modules with a minimum final mark of 65%: AIM111, AIM121, CMY133, CMY143, LST133, LST143, MLB133, MLB143, PHY133, PHY144, UPO120, WTW133 and WTW144 AND Registered for the following modules: CMY154, MLB153, MTL180, PHY154 and WTW154	Average of the following modules: CMY133, CMY143, WTW133, WTW144, MLB133, MLB143, and PHY133, PHY144) (80%) VSVAF (20%) (Annexure E)	-	-	-	4
C	Applicants nominated by DAFF, Provincial Departments of Agriculture, SANDF or SAPS	Same as for category A or B in accordance with entrance level of applicant	Same as for category A or B	6	-	-	-
D1	School leavers from countries other than South Africa, who wrote the NSC or IEB	NSC or IEB with admission to degree studies with APS 35 and English 60%; Mathematics 60%; Physical Sciences 60%	Same as for category A1	9	-	-	-
D2	School leavers from countries other than South Africa	A minimum APS score of 35 using the conversion table in Annexure A; AND An equivalent of English 60%, Mathematics 60%, Physical Sciences (or Physics and Chemistry) 60% using the conversion table in Annexure A; OR A required pass mark in the Old SAT score Minimum Total Test Score of 1600; Mathematics – 550; Critical reading – 550; Writing – 500; OR A required pass mark in the New SAT score Minimum Total Test Score 1360; Reading and writing combined – 680; Mathematics – 680	Final available scores in Mathematics (40%), Physical Science or average for Physics and Chemistry (20%), English (20%) and VSVAF/VNVAF score (20%); OR SAT scores in Mathematics (40%);Quantitative Literacy (20%); Academic Literacy (20%); and VSVAF score (20%) (Annexure E)	9	-	-	-
D3	Applicants from countries other than South Africa, with university exposure	NSC or IEB with admission to degree studies with APS 35 and English 60%; Mathematics 60%; Physical Sciences 60% OR Mathematics, Chemistry and Physics passed at NSC (or equivalent qualification) or university level; and evidence of tuition in English or UP accepted score in Test of English as Foreign Language (TOEFL) OR A required pass mark in the Old SAT score Minimum Total Test Score of 1600; Mathematics – 550; Critical reading – 550; Writing – 500 OR A required pass mark in the New SAT score Minimum Total Test Score 1360 Reading and writing combined – 680; Mathematics – 680 AND Completed equivalent of a minimum of 120 credits at South African University level	UMAS (80%) (Annexure B); VSVAF (20%) (Annexure E).	4	-	-	-
TOTAL				140		50	

Annexures

Annexure C (continued)

Bachelor of Veterinary Science (BVSc) 08130005: Selection categories

1. School-leavers

- A valid NSC/IEB or equivalent qualification (See Annexure A) with admission for degree purposes.
- Subject requirements and the required Admission Point Score (APS) are indicated in the table on page 2 and in Annexure A in this brochure. The APS is calculated from the achievement levels obtained in the six 20-credit subjects of the NSC.
- Life Orientation is excluded when calculating the APS.
- Conditional admission is based on Grade 11 final examination results, or equivalent, being the final results of the year preceding the last year of schooling, final admission on NSC/IEB or equivalent performance in Mathematics, English and Physical Sciences, as well as the Veterinary Science Value Added Form (VSVAf) (Refer to Annexures E and F).
- Additional admission criteria may be used including an interview and additional selection tests.

2. Applicants with previous higher education exposure

There is an opportunity for students with previous higher education experience to also apply for the BVSc programme. Placement in either the first or second year of the BVSc programme will depend on, among others, merit and subject choices. Applicants in this category should also consult Annexure B in this brochure for the calculation of UMAS.

3. International students

- A small number of international students are admitted to the programme, including those from neighbouring Southern African Development Community (SADC) countries.
- Applicants who are accepted receive a letter of confirmation from the University, which will facilitate their application for a study permit.
- A valid study permit, obtained in the country of origin, is a prerequisite for registration.
- International applicants must comply with all UP's and the Department of Home Affairs' regulations related to international students.
- The APS Conversion table appears in Annexure A.
- Please consult the International Cooperation Division's **Newcomer's Guide** for more information: www.up.ac.za/media/shared/361/up_icd-guide-2019_dew2.zp165966.pdf.

4. Conditional admission

- Conditionally admitted applicants will forfeit their placement if they do not comply with the relevant conditions (refer to Annexure G)



**'Until one has loved
an animal, a part of
one's soul remains
unawakened.'**

(Anatole France)

Annexures

Annexure D

Bachelor of Veterinary Nursing (BVetNurs) 08130006: Selection categories

			Maximum number of admissions		
Category	Minimum requirements to be placed on the selection list	Calculation of the Merit Point Score	Category		
			Open	Designated	
A1	South African school-leavers enrolled for the NSC or IEB: first round of selection in July	NSC or IEB (Grade 11 for conditional selection) with APS 28 AND English 50%; Mathematics 50%; Physical Sciences 50%	Applicants indicating BVetNurs as first choice will be favoured NSC or IEB (Grade 11 for conditional selection) final scores in Mathematics (40%); English (20%); Physical Sciences (20%); and VNNAF (20%) (Annexure E)	16	16
A2	South African school-leavers enrolled for the NSC or IEB: second round of selection in January	NSC or IEB with APS 28 AND English 50%; Mathematics 50%; Physical Sciences 50% AND Category A1 conditional selection forfeited OR placed on the waiting list for category A1	NSC or IEB final scores in Mathematics (40%); English (20%); Physical Sciences (20%); and VNNAF (20%) (Annexure E)	Numbers determined by cancellations or forfeited places in January of the registration year	
A3	South African school-leavers enrolled in other educational schooling systems (IGCSE/GCSE/ NSSC OL/O level or HIGCSE/NSSC HL or A/AS level or IB Diploma or ABITUR)	A minimum APS score of 28 using the conversion table in Annexure A AND An equivalent of English 50%, Mathematics 50%, Physical Sciences (or Physics and Chemistry) 50% using the conversion table in Annexure A OR A required pass mark in the Old SAT score Minimum Total Test Score of 1600; Mathematics – 550; Critical reading – 550; Writing – 500 OR A required pass mark in the New SAT score Minimum Total Test Score 1360; Reading and writing combined – 680; Mathematics – 680	Final available scores in Mathematics (40%), Physical Science or average for Physics and Chemistry (20%), English (20%) and VSNAF/ VNNAF score (20%); OR SAT scores in Mathematics (40%); Quantitative Literacy (20%); Academic Literacy (20%); and VNNAF score (20%) (Annexure E)	The total number of places allocated in A1 and A3 is 16 per open and designated groups. The number of places allocated to A3 will be determined in proportion to the number of applications, eg 100 applications of which 40 NSC or IEB and 10 others will result in 4 NSC or IEB admissions and 1 other admission.	
B1	Applicants with university exposure	Valid NSC or IEB with APS 28; AND English 50%, Mathematics 50%; Physical Sciences 50% OR evidence of university tuition in English AND Mathematics, Chemistry and Physics passed at university level.	Applicants indicating BVetNurs as first choice will be favoured	4	4
B2	Applicants with university exposure: graduates (degree completed)	Completed a minimum of 120 credits in an accredited NQF level 6 or higher programme.	UMAS (80%) (Annexure B); VNNAF (20%) (Annexure E).	2	2
D1	School-leavers from countries other than South Africa	NSC or IEB with admission to degree studies with APS 28 AND English 50%; Mathematics 50%; Physical Sciences 50% OR A required pass mark in the Old SAT score Minimum Total Test Score of 1600; Mathematics – 550; Critical reading – 550; Writing – 500 OR A required pass mark in the New SAT score Minimum Total Test Score 1360; Reading and writing combined – 680; Mathematics – 680	Applicants indicating BVetNurs as first choice will be favoured SADC preferred; then same as for category A1 Final available scores in Mathematics (40%), Physical Science or average for Physics and Chemistry (20%), English (20%) and VSNAF/VNNAF score (20%); OR SAT scores in Mathematics (40%); Quantitative Literacy (20%); Academic Literacy (20%); and VNNAF score (20%) (Annexure E)	4	
D2	Applicants from countries other than South Africa, with university exposure	NSC or IEB with admission to degree studies with APS 28 AND English 50%; Mathematics 50%; Physical Sciences 50% OR Mathematics, Chemistry and Physics passed at university level AND evidence of university tuition in English OR UP accepted score in Test of English as Foreign Language (TOEFL) OR A required pass mark in the Old SAT score Minimum Total Test Score of 1600; Mathematics – 550; Critical reading – 550; Writing – 500 OR A required pass mark in the New SAT score Minimum Total Test Score 1360; Reading and writing combined – 680; Mathematics – 680 AND Completed equivalent of a minimum of 120 credits at South African University level.	Applicants indicating BVetNurs as first choice will be favoured SADC preferred; then same as for categories B1 - B2.	2	
TOTAL				50	

Annexures

Annexure D (continued)

Bachelor of Veterinary Nursing (BVetNurs) 08130006: Selection categories

1. School-leavers

- A valid NSC/IEB or equivalent qualification with admission for degree purposes is required.
- Subject requirements and the required Admission Point Score (APS) are indicated in the table on page 2 in this brochure. The APS is calculated from the achievement levels obtained in six 20-credit NSC subjects.
- Life Orientation is excluded when calculating the APS.
- Conditional admission is based on Grade 11 final examination results, or equivalent, being the final results of the year preceding the last year of schooling, final admission on NSC/IEB or equivalent performance in Mathematics, English and Physical Sciences, as well as the Veterinary Science Value Added Form (VNVAf) (Refer to Annexures E and F).
- Additional admission criteria may be used including an interview and additional selection tests.
- School-leaving applicants who are conditionally admitted based on their Grade 11 results will forfeit their placement if their NSC APS is more than 2 points lower than the Grade 11 APS used for conditional admission.

2. Applicants with previous higher education exposure

There is an opportunity for students with previous higher education experience to also apply for the BVetNurs programme. Also refer to Annexure F for the calculation of UMAS.

3. International students

- A small number of international students may be admitted to the programme, including those from neighbouring Southern African Development Community (SADC) countries.
- Applicants who are accepted receive a letter of confirmation from the University, which will facilitate their application for a study permit.
- A valid study permit, obtained in the country of origin, is a prerequisite for registration.
- International applicants must comply with all UP's and the Department of Home Affairs' regulations related to international students.
- The APS Conversion table appears in Annexure A.
- Please consult the International Cooperation Division's **Newcomer's Guide** for more information: www.up.ac.za/media/shared/361/up_icd-guide-2019_dew2.zp165966.pdf.

4. Conditional admission

- Conditionally admitted applicants will forfeit their placement if they do not comply with the relevant conditions (refer to Annexure G)



Annexures

Annexure E

Veterinary Science or Veterinary Nursing Value Added Form (VSVAF/VNNAF)

1. The Veterinary Science Value Added Form (VSVAF) or the Veterinary Nursing Value Added Form (VNNAF) is intended to guide applicants in the type of prior exposure that will help them to make an informed decision about a veterinary or veterinary nursing career and prepare them for their studies.
2. Each applicant's VSVAF/VNNAF is scored (for the purpose of selection) using a rubric. The rubric as well as scores per question may be adjusted annually by the selection committee based on new information and the needs of the FVS and the veterinary or veterinary nursing industries in RSA.
3. Submission of the VSVAF/VNNAF is compulsory, and the score obtained contributes 20% towards the merit point score used for selection within each category as explained in Annexure C or D.
4. The final date for online submission of the VSVAF/VNNAF in order to be considered is 31 August. An applicant who does not submit the VSVAF/VNNAF by 31 August will no longer be considered for selection.
5. Applicants must complete the VSVAF/VNNAF with each application, except for school leavers considered in the second round of selection in January, in which case the score obtained during the first round of selection in July will be transferred to the second round of selection in January.
6. Applicants submitting the VSVAF/VNNAF must submit evidence for sections 1, 2 and 3 in the form, and must write short reflection about their experience in the case of section 2.
7. Applicants can download the forms to be completed for section 3 (Annexure F). These forms will be used as evidence to validate the information provided by the applicant.
8. Prospective BVSc students must shadow a veterinarian and prospective BVetNurs students must shadow a veterinary nurse.
9. Any false information provided by an applicant on the Veterinary Value Added Form may result in immediate cancellation of the application.
10. The Faculty recognises the impact that the COVID-19 regulations had on the ability of our 2021 applicants to gain workplace exposure in the various professional areas of practice (veterinarian or veterinary nurse). The Faculty however resolved that the potential effects would have impacted on all applicants in a similar way, and no changes have been made to the Value Added Form or the calculation of the Merit Point Scores in the different selection categories.

A summary of the content of the Veterinary Science Value Added Form (VSVAF) or the Veterinary Nursing Value Added Form (VNNAF) that prospective veterinary and veterinary nursing students at the University of Pretoria will complete online after the application is processed.

The sections used in the VSVAF/VNNAF are as follows:

1. Evidence of a balanced lifestyle to promote and sustain personal wellness (sports, culture, leadership, religious, adventure and other such activities)	2. Animal experience
<ul style="list-style-type: none"> ▪ School/university official leadership positions ▪ School/university/club/provincial or other activities <p><i>You will be required to upload evidence</i></p> <p><i>Maximum score awarded: 5 points</i></p>	<p>Personal experience and observation of the following:</p> <ul style="list-style-type: none"> ▪ An animal being killed for humane purposes ▪ An animal being slaughtered (only for BVSc applicants) ▪ An animal giving birth <p><i>You will be required to upload evidence and reflect on your experience in writing</i></p> <p><i>Maximum score awarded: 6 points</i></p>
3. Evidence of career shadowing and recommendation by a relevant professional person	
<p>Indicate if you have accompanied a veterinarian or veterinary nurse (depending on the programme that you are applying for) in the following areas:</p> <ul style="list-style-type: none"> ▪ Farm and food animal private practice* ▪ Small animal private practice ▪ State veterinary office (only for BVSc applicants) ▪ Other (research, academia, pharmaceutical) ▪ Welfare organisation <p><i>You will be required to submit proof (Annexure F1/F2)</i></p> <p><i>Maximum score awarded: 11 points</i></p> <p><small>* Farm and food animal private practice include practices working with cattle, horses, sheep, goats, pigs, ostriches, poultry, fish and wildlife.</small></p>	

Name of BVSc applicant/prospective student:			
ID number of applicant/prospective student:			
Name of veterinarian:			
SAVC registration no:			
Practice/office/organisation name:			
Contact telephone number of veterinarian:			
Period shadowed:	From:	To:	
Activities observed by applicant:			
Additional comments by veterinarian:			
Signed at (place)			
by (full names of veterinarian)			
on this	day of	20	
Signature of veterinarian		Signature of applicant/prospective student	

Name of BVetNurs applicant/pro prospective student:	
ID number of applicant/pro prospective student:	
Name of veterinary nurse:	
SAVC registration no:	
Practice/office/organisation name:	
Contact telephone number of veterinary nurse:	
Period shadowed:	From: To:
Activities observed by applicant:	
Additional comments by veterinary nurse:	
Signed at (place)	
by (full names of veterinary nurse)	
on this day of 20	
Signature of veterinary nurse	Signature of applicant/pro prospective student

Annexures

Annexure G

Specific conditions after conditional selection for BVSc or BVetNurs

Category	Minimum requirements to be placed on the selection list
A1 South African school-leavers enrolled for the NSC or IEB	<ul style="list-style-type: none"> ▪ If conditionally selected on grounds of final Gr 11 results, the Merit Point Score based on NSC or IEB results should not be more than 5% lower than that based on final Grade 11 scores that resulted in selection. ▪ If conditionally selected on grounds of final Gr 11 results, the APS for the final NSC or IEB results should still meet the minimum required APS of 35 for BVSc or 28 for BVetNurs ▪ If conditionally selected on grounds of final Gr 11 results, the final NSC or IEB results should still meet the minimum required score of 60% for BVSc or 50% for BVetNurs for English, Mathematics and Physical Sciences ▪ Forfeiture will not be reversed based on amended NSC or IEB results after the remarking of NSC or IEB examination papers.
A3 South African school-leavers in other educational schooling systems (IGCSE/ GCSE/NSSC OL/O level or HIGCSE/NSSC HL or A/VAS level or IB Diploma or ABITUR)	<ul style="list-style-type: none"> ▪ Applicants conditionally selected must submit a certificate for admission to degree studies or complete or conditional exemption by USAF prior to registration.
B1 – B5 Applicants with university exposure	<ul style="list-style-type: none"> ▪ Applicants conditionally selected must pass all modules registered for at the time of selection, during the examination period after selection. ▪ Applicants conditionally selected may not drop any required 1st year BVSc module.
D1 – D3 Applicants from countries other than South Africa	<ul style="list-style-type: none"> ▪ Applicants from countries other than South Africa, conditionally selected in category D1 should comply with all conditions as set for Category A ▪ Applicants from countries other than South Africa, conditionally selected in category D3 (for BVSc) or D2 (for BVetNurs) should comply with all conditions as set for Category B ▪ Applicants from countries other than South Africa, conditionally selected must submit a certificate for admission to degree studies or complete or conditional exemption by USAF prior to registration.



Annexures

Annexure H

The application and selection process (all applicants):

- Step 1** Applications **open on 1 March** for the first as well as the second round of selection. Apply on the UP website: www.up.ac.za/ apply.
- Step 2** All information on the initial application is verified. Only applicants who comply with the **minimum requirements** proceed to step 3. All future communication will happen through the contact information provided by the applicant.
- Step 3** The **VSVAF/VNVAF link** will open on the UP Portal. Applicants should complete the online VSVAF/VNVAF and upload supporting documents.
- Step 4** Applications **close on 31 July** for all applicants (first as well as the second round of selection).
- Step 5** The online **VSVAF/VNVAF closes on 31 August**, and a score is automatically awarded based on the self-declaration by the applicant.
- Step 6** The VSVAF/VNVAF is manually **validated** and the score adjusted (when applicable) for all applicants that are within or close to the cut-off level for selection.
- Step 7** Outstanding academic records of **external transferring** applicants (from other universities) must be submitted by the latest **15 August**, and all academic records of external transferring applicants are verified.
- Step 8** **Merit Point Scores (MPS)** are calculated for all applicants based on academic score (80%) and the value added (VSVAF/VNVAF) score (20%).
- Step 9** Applicants are ranked based on the MPS within each category, and the **first round of selection** based on the number of available spaces per category takes place.
- Step 10** Applicants who are conditionally admitted, or have been admitted, are **informed by 30 September**.
- Step 11** Successful applicants have to log onto the UP Portal and **accept/decline the offer**.
- Step 12** Unsuccessful applicants in categories A3, B, C or D that are close to the cut-off level for selection are placed on the **waiting list** in categories where cancellations might occur. Unsuccessful applicants in categories A3, B, C or D that are not informed that they are on the waiting list must not expect to be placed during the current enrolment year, and should consider other options. Unsuccessful South African school leavers in Category A1 are not placed on a waiting list at this point.
- Step 13** Should places become available in categories A3, B, C or D due to cancellation or forfeiture, they are periodically offered to candidates that have been placed on the waiting list on the original ranked selection list. This process may continue until the end of the University of Pretoria's orientation week.
- Step 14** The final admission of conditionally admitted applicants is **confirmed by 10 January** of the following year. Successful applicants that have forfeited their placement are informed of their forfeiture.
- Step 15** Places must be taken up by the end of the first week after the commencement of lectures.

The second round selection process (for South African NSC and IEB school leavers):

- Step 1** All unsuccessful applicants in Category A1, as well as all successful applicants in Category A1 that have forfeited their placement are **automatically transferred to Category A2** for the second round of selection in January. No new applications will be considered and no additions to the VSVAF/VNVAF will be possible.
- Step 2** Once all final NSC and IEB results have been obtained, the Merit Point Scores (MPS) are re-calculated for Category A2 using final schooling results.
- Step 3** Applicants are ranked based on the MPS within Category A2, and the **second round of selection** takes place based on the number of available spaces after cancellations and forfeitures are considered.
- Step 4** Applicants who have been admitted in Category A2 are **informed by 25 January**.
- Step 5** Successful applicants have to log onto the UP Portal and **accept/decline the offer**.
- Step 6** Places must be taken up by the end of the first week after the commencement of lectures.

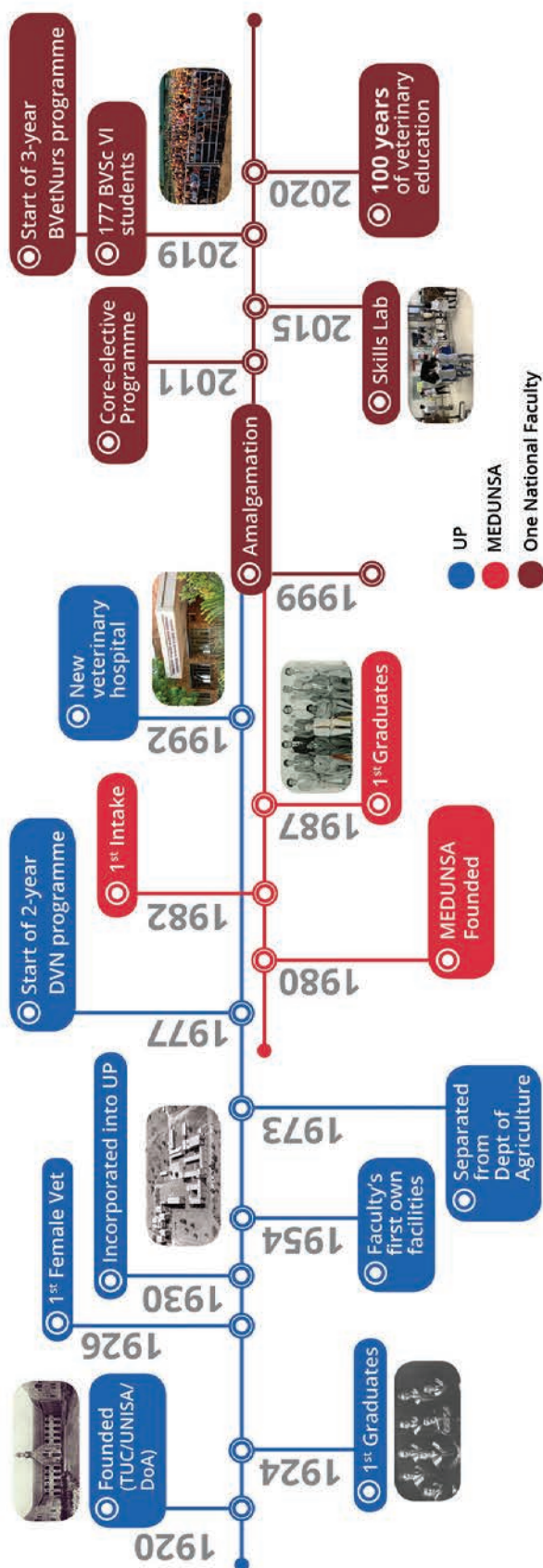
Unsuccessful applicants may enquire about the following information regarding their application:

- The category in which the applicant was considered;
- The total number of applicants that were considered in that category;
- The number of applicants that were admitted or conditionally admitted and the number that were placed on the waiting list;
- The position of the applicant on the ranked list in that category;
- The calculated value (/80) of the academic component of the Merit Point Score (MPS);
- Whether the VSVAF/VNVAF score was correctly recorded;
- Whether the VSVAF/VNVAF score was manually validated.

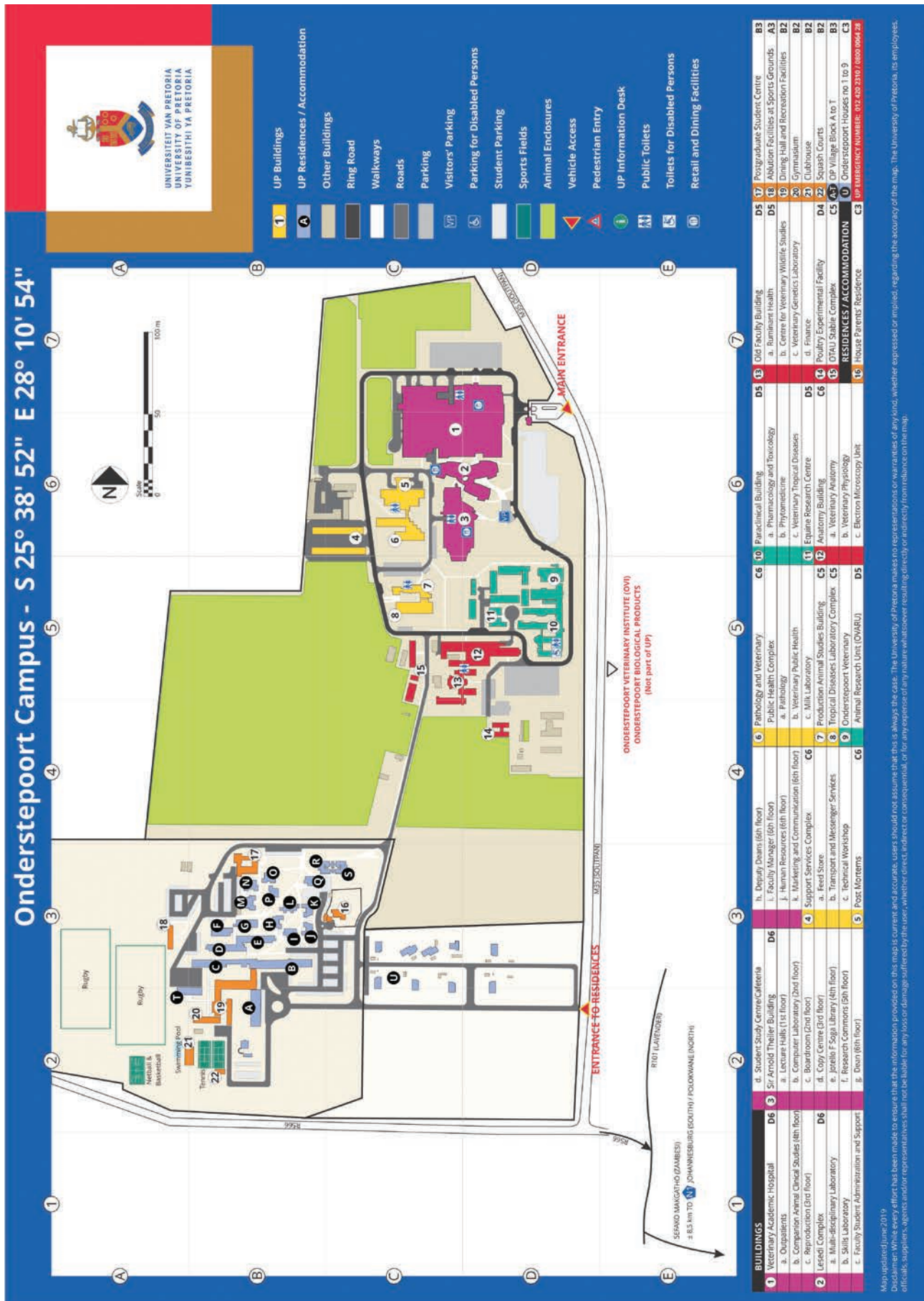
The Admissions Committee's findings are final.

100 years of veterinary education in South Africa

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Onderstepoort Campus map





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