

BACHELOR OF SCIENCE IN SPORT AND EXERCISE SCIENCE (8051)

J.38 ADMISSION

Unless Senate decides otherwise, candidates will be required to meet the following criteria to be enrolled for the degree: **Bachelor of Science in Sport and Exercise Science - BSc (Sport and Exercise Science)**

J.38.1 Admission requirements for applicants who matriculated from 2008

- (a) The National Senior Certificate for Bachelor's Degree study plus a score of no less than 33 points calculated according to the University's approved points system, as well as the following specific subject requirements:
- level 4 (50-59%) in English (home or first additional language) and
 - level 3 (40-49%) in Another Language (home or first additional language) and
 - level 4 (50-59%) in Mathematics or
 - level 6 (70-79%) in Mathematical Literacy and
 - level 4 (50-59%) in Life Sciences

OR

- (b) A qualification or level of competence which the Senate of the University has deemed to be equivalent to the requirements stipulated in (a) above.

J.38.2 Admission requirements for applicants who matriculated before 2008

- (a) A Matriculation Exemption with the following subject requirements:
- HG (40%, E symbol) Mathematics or
 - SG (50%, D symbol) Mathematics and
 - HG (40%, E symbol) Biology or
 - SG (50%, D symbol) Biology or
 - HG (40%, E symbol) Physical Science or
 - SG (50%, D symbol) Physical Science

OR

- (b) A qualification or level of competence which the Senate of the University has deemed to be equivalent to the requirements stipulated in (a) above

J.38.3 Alternate admission

Alternate admission requirements for applicants according to Recognition of Prior Learning (RPL)

Students who completed the NSC in 2008 or thereafter, but have not obtained endorsements, will be considered for alternative admission after the age of 23. Such candidates will be required to complete a RPL portfolio development course and submit to a process where relevant learning and/or experience will be assessed.

Candidates who are 23 or older and do not have a matriculation certificate or NSC, but who might have obtained other qualifications or experience that may be deemed to be equivalent to admission criteria for particular study programmes, will also be required to complete a RPL portfolio development course or an RPL portfolio process as agreed and to submit to a process where such learning, qualification and/or experience will be assessed.

J.39 SELECTION

As only a limited number of students can be admitted to the programme, applicants will be subject to a selection procedure.

J.40 DURATION

Unless Senate decides otherwise the duration of the programme shall extend over three years full time.

J.41 CURRICULUM

J.41.1 Level 1

Module Name	Alpha Code	Cred
Compulsory		
Kinesiology 111 (Theory)	SRE111	20
Fundamentals of Exec Phys 113	SRE113	15
Chemistry 116 (N)	CHE116	15
Chemistry 126 (N)	CHM126	15
Medical Bioscience 111	MBS111	15
Medical Bioscience 121	MBS121	15
Electives		
Group 1 (Select 1 Module)		
Eng For Educ Dev 117 (SC)	EED117	15
Eng For Educ Dev 127 (SC)	EED127	15
Group 2 (Select 1 Module)		
Computer Literacy 114	COS114	15
Computer Literacy 124	COS124	15
	Sub-Total	125

J.41.2 Level 2

Module Name	Alpha Code	Cred
Theory: Sport Psychology 238	SRE238	10
Theory: Motor Control & Development 236	SRE236	10
Theory: Exercise Physiology 217	SRE217	10
Theory: Recreation 237	SRE237	10
Sport Recr Exercise 224 (Pract)	SRE224	10
Evaluation and Measurement 216 (Pract)	SRE216	10
Biotechnology 216	BTN216	20
Medical Bioscience 231	MBS231	20
Medical Bioscience 232	MBS232	20
	Sub-Total	120

J.41.3 Level 3

Module Name	Alpha Code	Cred
Theory: Biomechanics 312	SRE312	10
Theory: Impaired Motor Control 313	SRE313	10
Sport Safety 316	SRE316	10
Advanced Exercise Physiology 318	SRE318	10
Sport Recr Exercise 331 (Pract)	SRE331	10
Sport Recr Exercise 329 (Pract)	SRE329	10
Medical Bioscience 331	MBS331	30
Medical Bioscience 332	MBS332	30
	Sub-Total	120
	TOTAL	365

J.42 ASSESSMENT

Assessment is governed by Rule A.5 as stipulated in the University Calendar: General Information Part 1.

J.43 PROMOTION RULES

Unless Senate decides otherwise and subject to Rule A.3.2.3:

J.43.1 Level 1

A student shall be promoted to the 2nd Level of study on obtaining 125 credits and passing all the prescribed 1st Level modules.

J.43.2 Level 2

A student shall be promoted to the 3rd Level of study on obtaining 245 credits and passing all the prescribed 2nd Level (or lower) modules.

J.43.3 Level 3

A student must have successfully completed all prescribed modules and obtained a total of 365 to complete the degree.

J.44 ADVANCE REGISTRATION

A student can only anticipate modules at the next level if s/he does not have more than 45 credits to make up at the current level (or lower), provided that the student does not take more than 90 credits in total, consisting of repeating credits plus anticipated credits. And provided that the pre-requisites are met and there are no timetable clashes.

J.45 RENEWAL OF REGISTRATION

The renewal of registration will be governed by the Rule A.3.2.3, as stipulated in the University Calendar: General Information Part 1.

J.46 SPECIAL REQUIREMENTS FOR THE PROGRAMME

No re-evaluation will be allowed for practical modules that are assessed continuously.