

## FACULTY OF HUMANITIES AND EDUCATION – REGISTRATION AIDE

**B.ED. (Science specialisation) Year of Entry: 2012 - Current**

Please note that this sheet is provided as a guide only. Students have personal responsibility for ensuring that their registration for courses complies with the requirements in the Faculty Handbook.

Student Name:		Student ID:	
REQUIREMENTS FOR DEGREE:			Grade
<b>LEVEL I – 10 COURSES (30 Credits)</b>			
1.1. Level I Major Requirement	1	EDFA1024 Social Foundations of Education	
1.2. Level I Major Requirement	2	EDPS1001 Introduction to Human Development	
1.3. Level I Major Requirement	3	EDPS1005 Introduction to Educational Psychology	
1.4. Level I Major Requirement	4	PHIL1003 Introduction to Philosophy	
1.5. Foundation Course <sup>†</sup>	5	FOUN1001 English for Academic Purposes <sup>‡</sup>	
1.6. Foundation Course <sup>†</sup>	6	FOUN1002 or FOUN1003	
1.7. Level I Beginner's foreign language course*	7		
1.8. Level I Course from Area of Specialisation	8	Introductory Biology for Primary and Secondary Teachers	
1.9. Level I Course from Area of Specialisation	9	Introductory Chemistry for Primary and Secondary Teachers 1	
1.10. Level I Course from Area of Specialisation	10	Introduction to Health Education Pedagogy	

### LEVEL II – 10 COURSES (30 Credits)

2.1. Foundation Course	11	FOUN1210 Science, Med & Tech in Society	
2.2. Foundation Course	12	FOUN1301 Law, Gov., Econ. & Soc.	
2.3. Level II Major Requirement	13	EDCU2101 Intro to Curriculum, Theory, P & P	
2.4. Level II Major Requirement	14	EDRS2201 Intro to Research Methods in Edu	
2.5. Level II Major Requirement	15	EDME2211 Testing, Measurement & Eval I	
2.6. Level II Major Requirement	16	EDPH2016 Philosophy of Education	
2.7. Level II Major Requirement	17	EDRS2202 Basic Data Analysis with the Computer	
2.8. Level II ED course in Area of Specialisation	18	EDSC2110 The Structure and Nature of Science	
2.9. Level II Course from Area of Specialisation	19	Introductory Physics for Primary and Secondary School Teachers 1	
2.10. Level II Course from Area of Specialisation	20	Science for Sustainable Development	

### LEVEL III – 10 COURSES (30 Credits)

3.1. Level III ED Course	21	EDTK3304 Media and Technology in Education	
3.2. Level III ED Course	22	EDPS3804 Principles of Social Psychology	
3.3. Level III ED Course	23	EDSO3102 The Social Context of Education	
3.4. Level III ED Course	24	EDTE3404 Issues in Teacher Education	
3.5. Faculty Requirement	25	EDRS3501 BEd Study	
3.6. Faculty Requirement	26	EDRS3501 BEd Study	
3.7. Level III ED Course in Area of Specialisation	27	Science Teaching for Primary Teachers	
3.8. Level III ED Course in Area of Specialisation	28	Science Teaching for Secondary School Teachers	
3.9. Level II Course from Area of Specialisation	29	Introductory Chemistry for primary and secondary school teachers 2	
3.10. Level II Course from Area of Specialisation.	30	Introductory physics for primary and secondary school teachers 2	

**Please check School of Education for available course options in Science Education**

## NOTES

\* students in possession of a CXC certificate in a foreign language of at least grade 3 (if taken from 1998) or grade 2 before 1998 or equivalent from other examining body may substitute a Level I Humanities course not in the area of Education.

† Prerequisites: Pass in English Proficiency Test OR Exemption from Proficiency Test OR Pass in FOUN0100. Students with none of these prerequisites should register and pass FOUN0100 Fundamentals of Written English before attempting any of the Foundation Language courses.

‡ Please note that students who possess Grade I or 2 CAPE Communications Studies may be exempted from taking FOUN1001. However, this is not for credit and the student would be required to take another Level I Foundation Language course.

Last updated: January 2018