

**Student Name**

**Student Number**

**B1331 Bachelor of Chiropractic Science 2020 Mid-Year Entry**

<b>Bachelor of Chiropractic Science - units = 3pts</b>		
<b>Semester 1</b>		<b>Semester 2</b>
<b>2020 Year 1</b>		BSC100 Building Blocks for Science Students
		BMS107 Foundations of Vertebrate Form and Function
		CHE 140 Fundamentals of Chemistry
<b>2021 Year 2</b>	CHI205 Immunology, Genetics and Microbiology	CHI108 Human Anatomy 1
	CHI168 Introduction Musculoskeletal Human Anatomy	BIO152 Foundations of Cell and Molecular Biology
	CHI109 Introduction to Chiropractic	BSC206 Introduction to Research and Evidence Based Practice
<b>2022 Year 3</b>		CHI288 Human anatomy IV: Radiographic Anatomy
	BMS206 Biomedical Physiology	CHI234 Human Anatomy III
	CHI247 Biomechanics	BIO247 Biochemistry
	CHI255 Human Anatomy II	CHI293 Physical Examination
<b>2023 Year 4</b>	BSC306 Research and Evidence Based Practice	CHI336 Diagnosis II
	CHI335 Diagnosis 1	CHI338 Technique I
	CHI354 Chiropractic Skills	CHI337 Diagnosis III
	CHI391 Processes in Human Disease	CHI339 Technique II
<b>Bachelor of Clinical Chiropractic - units = 3pts</b>		
<b>Semester 1</b>		<b>Semester 2</b>
<b>2024 Year 5</b>	CHI440 Clinical Radiology	CHI459 Pharmacology and Nutrition I
	CHI456 Differential Diagnosis	CHI448 Rehabilitation and Physical Therapy I
	CHI457 Clinical Biomechanics	CHI441 Radiography: Principles and Positioning
	CHI485 Pre-Clinical Practicum	CHI486 Pre-Clinical Practicum
<b>2025 Year 6</b>	CHI449 Rehabilitation and Physical Therapy II	CHI467 Ethics, Jurisprudence and Professional Practice Management
	CHI466 Mental Health Issues in Chiropractic Care and Nutrition II	CHI458 Public Health and Nutrition III
	CHI499 Clinical Practicum 12 points	

Correct as of May 2020. Unit offerings may change, please consult the current Handbook or Academic Chair for Course Planning advice.