

**YEAR TWO
COURSE RELATED COSTS 2020**

(This pricing is only an estimate and may be subject to change)

	Costs	
	Compulsory	Optional
Course books ****	\$215	
Printing		\$200
RPL application (per course)		\$75
Aegrotat application (per course)		\$25
Exceptional Circumstances application (per course)		\$75
Academic Transcript		\$20
Compulsory Student Services Fee	\$300	
Locker (per year)		\$10
Lyceum Student Earlybird price (per year) ***		\$149
NZCSA Membership (Student Association) (per year) **		\$35
NZCA Membership (per year) **		\$25
Chiropractic Care Fee/Donation to the Centre for Chiropractic Research (per year)		\$35
Replacement ID cards		\$30
Chiro table		Starting from \$200
Community Event Shirt - need one	\$25	
Extras *:		
Pencils, notebook, protractor, compass, magnifying glass ****	<input type="checkbox"/> \$70	
Gonstead Rolling Ruler	<input type="checkbox"/> \$50	
Goniometers	\$12	
Texts:		
Yochum, T, Rowe, L (2005), <i>Essentials of skeletal radiology 2v 3rd ed. Lippincott Williams & Wilkins</i>	<input type="checkbox"/> \$460	
Hart, CR, (ed) (1999), <i>Gonstead Seminar of Chiropractic: General class notes & workbook</i>		\$72
Bickley, LS, Hoekelman, RA, (2009), <i>Bates' guide to Physical Examination and history taking. 10th ed. Lippincott</i>	<input type="checkbox"/> \$190	
Evans, Ronald C, (2008), <i>Illustrated orthopaedic Physical Assessment. 3rd ed. Mosby</i>		\$185
Leach, RA, (2004), <i>The Chiropractic Theories: Principles and clinical applications, 4th ed. Lippincott</i>		\$188
Herbst, R (1968), <i>Gonstead Chiropractic Science & Art. Sci-Chi Publications</i>		\$120
Total:	\$1,322	\$1,444

* The College hosts many optional events such as spizz nights, speakers, etc, that students have the option of attending that may not be included in the costs presented.

** These fees are not paid to the College but to a third party.

*** Indicative only, costs not finalised at time of printing.

May be available for sale at Reception or alternative stockists.

Uploaded to website 27 November 2019