

VET Student Loan Schedule of Fees

Name of Course: BSB50215 Diploma of Business

Delivery Location: Cairns

Delivery Modes: Classroom – Full Time - (6 months)

DP Number(s): 398067

Course Fees: \$5,000

VET Student Loan Limit: \$5,000

Unit of Study Code	Competency Code	Unit of Study Name	Start of Study	Census Date	Close of Study	Equivalent full-time student load (EFTSL)	Tuition Fee
DBWCC1G701	BSBADM502	Manage meetings	10/07/2017	19/07/2017	18/08/2017	0.06	\$625
DBWCC1G702	BSBMKG502	Establish and adjust the marketing mix	10/07/2017	16/08/2017	8/09/2017	0.12	\$625
DBWCC1G703	BSBCUS501	Manage quality customer service	10/07/2017	16/08/2017	15/12/2017	0.12	\$625
DBWCC1G704	BSBWOR501	Manage personal work priorities and professional development	10/07/2017	16/08/2017	15/12/2017	0.12	\$625
DBWCC1G705	BSBSUS501	Develop workplace policy and procedures for sustainability	10/07/2017	16/08/2017	15/12/2017	0.10	\$625
DBWCC1G706	BSBADM504	Plan and implement administrative systems	21/08/2017	15/09/2017	6/10/2017	0.10	\$625
DBWCC1G707	BSBMGT502	Manage people performance	11/09/2017	18/10/2017	15/12/2017	0.14	\$625
DBWCC1G708	BSBPMG522	Undertake project work	9/10/2017	15/11/2017	15/12/2017	0.12	\$625

All prices are current for Semester 2, 2017.

The information contained within this Schedule of Fees is only applicable to eligible students enrolling under a VET Student Loan (VSL).

Note Students can only borrow the maximum limit as listed on this schedule. Students enrolling under VSL will be required to pay the gap amount between program price and loan limit.

Payment Plans will be made available to students who do incur a gap payment. Payment Plans and Gap payments will need to be finalised before the last Close of Study date for your program.

VET Student Loan covers Tuition Fees only - Textbooks, uniforms or any other incidental fees are additional and must be paid at time of enrolment.

For information about the number of units required for this qualification, please refer to the online course brochure.

9 June 2017