



## APPLIED BLOCKCHAIN PROGRAMS



## VET STUDENT LOAN - SCHEDULE OF TUITION FEES

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VET Student Loans

An Australian Government Initiative



FY 2026



VET **Student** Loans

An Australian Government Initiative

## 2026 VET Student loan Schedule of Fees

Name of Course	Intelligence	Notes
Delivery method:	Online	Course Duration calculated on 7 day week
Duration	51 weeks	Study period duration in days 90
Fee Schedule Period	2026	Census date is the 24th day of each study period (20%) 24
		Total course duration is 358 days over 4 study periods
		RPL is calculated at 100% of the Unit Study's Tuition Fee

Study Period	Module Code	Module Name	Unit of study Tuition Fee	VSL Component of Tuition fee	Tuition fee Gap	Unit of Competency Code	Unit of Competency	EFTSL	Census Date (day into the course)	End Date (day into the course)	RPL Unit code	RPL Unit Fee	RPL EFTSL
TERM 1	BLKAI001	Apply Blockchain to Support AI	\$2,250.00	\$2,250.00	0	NAT10991001	Apply Blockchain technology to support the scalability of Artificial Intelligence	0.12500	24	90		\$1,125.00	0.12500
			\$2,250.00	\$2,250.00	0	NAT10991002	Merge Internet of Things and blockchain to facilitate interoperability and machine learning	0.12500	24	90		\$1,125.00	0.12500
TERM 2	BLKAI002	AI	\$2,250.00	\$2,250.00	0	NAT10991003	Use machine learning and predictive analytics on a blockchain	0.12500	120	180		\$1,125.00	0.12500
			\$2,250.00	\$2,250.00	0	NAT10991004	Develop a strategic framework to apply machine learning to Artificial Intelligence	0.12500	120	180		\$1,125.00	0.12500
TERM 3	BLKAI003	Develop and Plan Blockchain / Deploy AI and Machine Learning and Plan and Implement AI	\$2,250.00	\$2,250.00	0	NAT10991005	Plan for the application of Artificial Intelligence	0.12500	204	270		\$1,125.00	0.12500
			\$2,250.00	\$2,250.00	0	NAT10991006	Plan for Artificial Intelligence implementation	0.12500	204	270		\$1,125.00	0.12500
TERM 4	BLKAI004	Implement AI	\$2,250.00	\$2,250.00	0	NAT10849005	Apply big data to blockchain marketing strategies	0.12500	296	358		\$1,125.00	0.12500
			\$2,250.00	\$2,250.00	0	NAT10849007	Apply blockchain to the Internet of Things	0.12500	296	358		\$1,125.00	0.12500
<b>Total tuition fee</b>			<b>\$18,000.00</b>					<b>1.000</b>					



## 2026 VET Student loan Schedule of Fees

2026 VET Student loan Schedule of Fees		Notes
Name of Course	11241NAT Advanced Diploma of Applied Blockchain	Course Duration calculated on 7 day week
Delivery method:	Online	Study period duration in days 90
Duration	51 weeks	Census date is the 24th day of each study period (20%) 24
Fee Schedule Period	2026	Total course duration is 358 days over 4 study periods
		RPL is calculated at 100% of the Unit Study's Tuition Fee

Study Period	Module Code	Module Name	Unit of study Tuition Fee	VSL Component of Tuition fee	Tuition fee Gap	Unit of Competency Code	Unit of Competency	EFTSL	Census Date (day into course)	End Date (day into the course)	RPL Unit code	RPL Unit Fee	RPL EFTSL
TERM 1	ADVBLK01	Develop, Plan and Apply Blockchain	\$1,800.00	\$1,800.00	0	NAT11241001	Establish a blockchain framework for decentralised peer to peer consensus and innovation	0.10000	24	90	NAT11241001	\$900.00	0.0001
			\$1,800.00	\$1,800.00	0	NAT11241002	Develop a blockchain business model	0.10000	24	90		\$900.00	0.0001
TERM 2	ADVBLK02	Develop, Plan and Apply Blockchain	\$1,800.00	\$1,800.00	0	NAT11241003	Plan for a blockchain business model implementation	0.10000	120	180		\$900.00	0.0001
			\$1,800.00	\$1,800.00	0	NAT11241004	Plan for disintermediation within a blockchain business model	0.10000	120	180		\$900.00	0.0001
			\$1,800.00	\$1,800.00	0	NAT11241005	Develop a blockchain team business model	0.10000	120	180		\$900.00	0.0001
TERM 3	ADVBLK03	Organisation strategies and policies	\$1,800.00	\$1,800.00	0	NAT11241006	Apply big data to blockchain marketing strategies	0.10000	204	270		\$900.00	0.0001
			\$1,800.00	\$1,800.00	0	NAT11241007	Develop blockchain governance policy	0.10000	204	270		\$900.00	0.0001
TERM 4	ADVBLK04	Organisation strategies and policies	\$1,800.00	\$1,800.00	0	NAT11241008	Apply blockchain to support Artificial Intelligence	0.10000	296	358		\$900.00	0.0001
			\$1,800.00	\$1,800.00	0	NAT11241009	Lead recruitment strategy for blockchain projects	0.10000	296	358		\$900.00	0.0001
			\$1,800.00	\$1,800.00	0	NAT11241010	Analyse the performance of a business model deployed on a blockchain	0.10000	296	358		\$900.00	0.0001
<b>Total tuition fee</b>			<b>\$18,000.00</b>					<b>1.000</b>					

