

## VET STUDENT LOAN - SCHEDULE OF TUITION FEES (2023)



2023 VET Student loan Schedule of Fees

Notes

|                     |  |   |     |
|---------------------|--|---|-----|
| Name of Course      | 10849NAT Diploma of Applied Blockchain | Course Duration calculated on 7 day week                  |     |
| Delivery method:    | Online                                 | Study period duration is 119 days                         | 119 |
| Duration            | 51 weeks                               | Census date is the 24th day of each study period (20%)    | 24  |
| Fee Schedule Period | 2023                                   | Total course duration is 357 days over 3 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) |
|-------------------|-------------|--------------------------------|---------------------------|------------------------------|-----------------|-------------------------|--|---------|-------------------------------|--------------------------------|
| Module 1          | DIPABLK01   | Establish Blockchain Framework | \$1,873.75                | \$1,873.75                   | 0               | BLKEBF001               | Establish a blockchain framework for decentralised peer to peer consensus and innovation | 0.12500 | 24                            | 119                            |
|                   |             |                                | \$1,873.75                | \$1,873.75                   | 0               | NAT10849001             | Apply the tenents of blockchain to create value  | 0.12500 | 24                            | 119                            |
|                   |             |                                | \$1,873.75                | \$1,873.75                   | 0               | NAT10849002             | Plan for a blockchain business model implementation                                      | 0.12500 | 24                            | 119                            |
| Module 2          | DIPABLK02   | Develop and Plan Blockchain    | \$1,873.75                | \$1,873.75                   | 0               | NAT10849003             | Plan for disintermediation within a blockchain business model                            | 0.12500 | 143                           | 238                            |
|                   |             |                                | \$1,873.75                | \$1,873.75                   | 0               | NAT10849004             | Develop a blockchain team business model   | 0.12500 | 143                           | 238                            |
|                   |             |                                | \$1,873.75                | \$1,873.75                   | 0               | NAT10849005             | Apply big data to blockchain marketing strategies  | 0.12500 | 143                           | 238                            |
| Module 3          | DIPABLK03   | Develop and Apply Blockchain   | \$1,873.75                | \$1,873.75                   | 0               | NAT10849007             | Apply blockchain to the Internet of Things   | 0.12500 | 262                           | 357                            |
|                   |             |                                | \$1,873.75                | \$1,873.75                   | 0               | NAT10849008             | Apply blockchain to support Artificial Intelligence                                      | 0.12500 | 262                           | 357                            |
| Total tuition fee |             |                                | \$14,990.00               |                              |                 |                         |  | 1.000   |                               |                                |



2023 VET Student loan Schedule of Fees

Notes

|                     |   |   |
|---------------------|---|---|
| Name of Course      | 10991NAT Diploma of Applied Blockchain Merging Machine Learning and Artificial Intelligence | Course Duration calculated on 7day week   |
| Delivery method:    | Online  | Study period duration is 119 days <b>119</b>  |
| Duration            | 51 weeks  | Census date is the 24th day of each study period (20%) <b>24</b>  |
| Fee Schedule Period | 2023  | Total course duration is 357 days over 3 study periods<br>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) |
|-------------------|-------------|--------------------------------|---------------------------|------------------------------|-----------------|-------------------------|---|---------|-------------------------------|--------------------------------|
| Module 1          | BLKAI001    | Apply Blockchain to Support AI | \$1,956.25                | \$1,956.25                   | 0               | NAT10991001             | Apply Blockchain technology to support the scalability of Artificial Intelligence           | 0.12500 | 24                            | 119                            |
|                   |             |                                | \$1,956.25                | \$1,956.25                   | 0               | NAT10991002             | Merge Internet of Things and blockchain to facilitate interoperability and machine learning | 0.12500 | 24                            | 119                            |
|                   |             |                                | \$1,956.25                | \$1,956.25                   | 0               | NAT10991003             | Use machine learning and predictive analytics on a blockchain                               | 0.12500 | 24                            | 119                            |
| Module 2          | BLKAI002    | Develop and Plan Blockchain    | \$1,956.25                | \$1,956.25                   | 0               | NAT10991004             | Develop a strategic framework to apply machine learning to Artificial Intelligence          | 0.12500 | 143                           | 238                            |
|                   |             |                                | \$1,956.25                | \$1,956.25                   | 0               | NAT10991005             | Plan for the application of Artificial Intelligence   | 0.12500 | 143                           | 238                            |
|                   |             |                                | \$1,956.25                | \$1,956.25                   | 0               | NAT10991006             | Plan for Artificial Intelligence implementation   | 0.12500 | 143                           | 238                            |
| Module 3          | BLKAI003    | Develop and Apply Blockchain   | \$1,956.25                | \$1,956.25                   | 0               | NAT10991007             | Apply ethical and Trustworthy Artificial Intelligence                                       | 0.12500 | 262                           | 357                            |
|                   |             |                                | \$1,956.25                | \$1,956.25                   | 0               | NAT10991008             | Develop a big data strategy for machine learning with the Internet of things                | 0.12500 | 262                           | 357                            |
| Total tuition fee |             |                                | \$15,650.00               |                              |                 |                         |   | 1.000   |                               |                                |



2023 VET Student loan Schedule of Fees

Notes

|                     |   |   |
|---------------------|---|---|
| Name of Course      | 10747NAT Advanced Diploma of Applied Blockchain | Course Duration calculated on 7 day week                  |
| Delivery method:    | Online  | Study period duration is 119 days 119                     |
| Duration            | 51 weeks  | Census date is the 24th day of each study period (20%) 24 |
| Fee Schedule Period | 2023  | Total course duration is 357 days over 3 study periods    |
|                     |   | RPL is calculated at 100% of the Unit Study's Tuition Fee |

| Study Period      | Module Code | Module Name                    | Unit of study<br>Tuition Fee | VSL<br>Component of<br>Tuition fee | Tuition<br>fee Gap | Unit of<br>Competency<br>Code | Unit of Competency   | EFTSL   | End Date<br>(day into<br>the course) | Census<br>Date (day<br>into<br>course) |
|-------------------|-------------|--------------------------------|------------------------------|------------------------------------|--------------------|-------------------------------|--|---------|--------------------------------------|--|
| Module 1          | DIPABLK01   | Establish Blockchain Framework | \$1,956.25                   | \$1,956.25                         | 0                  | BLKEBF001                     | Establish a blockchain framework for decentralised peer to peer consensus and innovation | 0.12500 | 119                                  | 24                                     |
|                   |             |                                | \$1,956.25                   | \$1,956.25                         | 0                  | BLKDBM002                     | Develop a blockchain business model  | 0.12500 | 119                                  | 24                                     |
|                   |             |                                | \$1,956.25                   | \$1,956.25                         | 0                  | BLKFRS003                     | Develop a blockchain network functional requirements specification                       | 0.12500 | 119                                  | 24                                     |
| Module 2          | DIPABLK02   | Develop and Plan Blockchain    | \$1,956.25                   | \$1,956.25                         | 0                  | BLKSMC004                     | Create trust and activate a blockchain with smart contracts                              | 0.12500 | 238                                  | 143                                    |
|                   |             |                                | \$1,956.25                   | \$1,956.25                         | 0                  | BLKOBN005                     | Develop a framework for operating a blockchain network                                   | 0.12500 | 238                                  | 143                                    |
|                   |             |                                | \$1,956.25                   | \$1,956.25                         | 0                  | BLKSNW006                     | Develop a strategic network framework for interoperability                               | 0.12500 | 238                                  | 143                                    |
| Module 3          | DIPABLK03   | Develop and Apply Blockchain   | \$1,956.25                   | \$1,956.25                         | 0                  | BLKTBO007                     | Prepare the organisation for transitioning operations to a blockchain framework          | 0.12500 | 357                                  | 262                                    |
|                   |             |                                | \$1,956.25                   | \$1,956.25                         | 0                  | BLKPER010                     | Analyse performance of a business model deployed on a blockchain                         | 0.12500 | 357                                  | 262                                    |
| Total tuition fee |             |                                | \$15,650.00                  |                                    |                    |                               |  | 1.000   |                                      |  |

