VCE VET Integrated Technologies

Assessment Plan Template 2024

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Student Number:** |  |  |  |  |  |  |  |  |  |

22586VIC Certificate II in Integrated Technologies

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Assigned to: | **WorkPerf.(1st)** | **WorkPerf.(2nd)** | **IndustryProject(1st)** | **IndustryProject(2nd)** | **Product(1st)** | **Product(2nd)** | **Portfolio(1st)** | **Portfolio(2nd)** |
| VASS data entry no: | 01 | 02 | 03 | 04 | 05 | 06 | 07 | 08 |
| **COMPULSORY** | VU23111 | Apply electrotechnology knowledge and skills in integrated technologies work | 80 |  |  |  |  |  |  |  |  |
| VU23112 | Use Computer Aided Drafting and Design software applications in integrated technologies work | 20 |  |  |  |  |  |  |  |  |
| VU23113 | Carry out an integrated technologies project | 60 |  |  |  |  |  |  |  |  |
| **ELECTIVE** | ICTICT302 | Install and optimise operating system software | 20 |  |  |  |  |  |  |  |  |
| ICTSAS309 | Maintain and repair ICT equipment and software | 20 |  |  |  |  |  |  |  |  |
| VU23118 | Install, test and verify correct operation of a by-wire control system | 30 |  |  |  |  |  |  |  |  |
| VU23119 | Install, set up and test an embedded control system | 30 |  |  |  |  |  |  |  |  |
| VU23120 | Set up and operate a small scale stand-alone photovoltaic energy system with battery storage | 60 |  |  |  |  |  |  |  |  |
| *Allocation of nominal hours:* |  |  |  |  |  |  |  |  |

Assessment Plan Samples: Integrated Technologies

SAMPLE 1:

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Student Number:** | ***1*** | ***2*** | ***3*** | ***4*** | ***5*** | ***6*** | ***7*** | ***8*** | ***9*** |

|  |  |  |  |
| --- | --- | --- | --- |
| Assigned to: | **Product(1st)** | **Product(2nd)** | **Portfolio(1st)** |
| VASS data entry no: | 05 | 06 | 07 |
| VU23111 | Apply electrotechnology knowledge and skills in integrated technologies work | 80 |  |  | ✓ |
| VU23112 | Use Computer Aided Drafting and Design software applications in integrated technologies work | 20 | ✓ |  |  |
| VU23113 | Carry out an integrated technologies project | 60 |  | ✓ |  |
| VU23119 | Install, set up and test an embedded control system | 30 | ✓ |  |  |
|  | *Allocation of nominal hours:* | **50** | **60** | **80** |

SAMPLE 2:

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Student Number:** | ***1*** | ***2*** | ***3*** | ***4*** | ***5*** | ***6*** | ***7*** | ***8*** | ***9*** |

|  |  |  |  |
| --- | --- | --- | --- |
| Assigned to: | **Product(1st)** | **IndustryProject(1st)** | **Portfolio(1st)** |
| VASS data entry no: | 05 | 03 | 07 |
| VU23111 | Apply electrotechnology knowledge and skills in integrated technologies work | 80 |  |  | ✓ |
| VU23112 | Use Computer Aided Drafting and Design software applications in integrated technologies work | 20 | ✓ |  |  |
| VU23113 | Carry out an integrated technologies project | 60 |  | ✓ |  |
| VU23120 | Set up and operate a small scale stand-alone photovoltaic energy system with battery storage | 60 | ✓ |  |  |
|  | *Allocation of nominal hours:* | **80** | **60** | **80** |

SAMPLE 3:

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Student Number:** | ***1*** | ***2*** | ***3*** | ***4*** | ***5*** | ***6*** | ***7*** | ***8*** | ***9*** |

|  |  |  |  |
| --- | --- | --- | --- |
| Assigned to: | **Product(1st)** | **Portfolio(1st)** | **Portfolio(2nd)** |
| VASS data entry no: | 05 | 07 | 08 |
| VU23111 | Apply electrotechnology knowledge and skills in integrated technologies work | 80 |  |  | ✓ |
| VU23112 | Use Computer Aided Drafting and Design software applications in integrated technologies work | 20 | ✓ |  |  |
| VU23113 | Carry out an integrated technologies project | 60 |  | ✓ |  |
| VU23118 | Install, test and verify correct operation of a by-wire control system | 30 | ✓ |  |  |
|  | *Allocation of nominal hours:* | **50** | **60** | **80** |

Notes:

1. Three assessment tasks must be selected. Reading down the columns, the ticks indicate which task each unit of competency has been assigned to.
2. You may select a maximum of two tasks of the same type. For example, a student could complete two Portfolios and one Industry Project but could not do three Portfolios.
3. Each unit of competency can only be included in one task.
4. Choose the task types that provide students the most scope for demonstrating their achievement after considering the units of competency and the scoring criteria for each task.
5. The allocation of nominal hours across tasks should be as equally weighted as possible.
6. **No task for VCE VET Integrated Technologies may account for more than 120 total nominal hours in the student’s Units 3 and 4 sequence. A task accounting for more than 120 hours will not be acceptable.**
7. The VASS data entry number appears on the VASS screen where the Assessment Plan is entered. These numbers help identify the task against which the results are to be entered.
8. Refer to the current program structure for VCE VET Integrated Technologies for the release numbers associated with the examinable units of competency in VCE VET Integrated Technologies. This is available on the VCAA website.
9. Elective units will **NOT** be examined, only the compulsory units will be examined.