

# Course outline: 132 Computer Basics D101A (Elective option A) UEENEED101A - Use computer applications relevant to a workplace

Qualification:	ication: Certificate III in Electrotechnology Electrician - UEE30811		
Applicable to:	Learners, industry/employers, governments, community and Global Energy Training Solutions as the provider		
Unit of competency:	Accessible from: <a href="http://training.gov.au/Training/Details/UEENEED101A">http://training.gov.au/Training/Details/UEENEED101A</a>		
Related policies:	Policy & Procedure 1 – Enrolment Policy Policy & Procedure 2 – Credit Transfer & Recognition of Prior Learning Policy & Procedure 3 – Learner Support Policy & Procedure 4 – Assessment Policy & Procedure 5 – Academic Misconduct Policy & Procedure 6 – Alcohol & Other Drugs Policy & Procedure 7 – Access, Equity & Diversity Policy & Procedure 8 – Vulnerable People Policy & Procedure 9 – Work, Health & Safety Policy & Procedure 10 – Incident, Injury & Rehabilitation Policy & Procedure 11 – Competency, & Qualification Assessment Decisions Policy & Procedure 12 – Complaints & Appeals Policy & Procedure 13 – Privacy Policy & Procedure 14 – Fees Policy & Procedure 15 – Industry & Employer Engagement Policy & Procedure 16 – Trainers & Assessors Policy & Procedure 17 – Administration & Other Staff Policy & Procedure 18 – Quality Assurance Policy & Procedure 20 – Changes to Qualifications or Business Policy & Procedure 21 – Conflict of Interest Policy & Procedure 22 – Records Management Policy & Procedure 23 – Marketing & Advertising		
Monitor and review:	Policy & Procedure 18 – Quality Assurance		
Responsibility:	Ben Murphy – as Proprietor		
Questions/queries:	Feedback and suggestions welcomed: office@gets.com.au (+61) 02 6262 0077		

131\_Drawings\_E107A\_Course outline\_V2

#### **Table of Contents**

1. Material requirements	2
2. Session summary	
Day 1	
3. Elements and Performance Criteria	
4. Assessments	3
5. Version control.	

## 1. Material requirements

- AS/NZS 3000:2007 incorporating amendment 1 and 2
- Scientific calculator, ruler, pens and pencils
- Note book
- Hand tools
- Covered footwear
- Internet access (provided)

## 2. Session summary

	Day 1				
Required	T1	Starting up			
Skills and	T2	Selecting application			
Knowledge	Т3	Entering information			
	T4	Saving			
	T5	Printing			

### 3. Elements and Performance Criteria

Elements and Performance Criteria require practice and demonstration in the work place.

Element		Performance Criteria	Work Performance
1:Prepare to use	1.1	OHS procedures for a given work area are identified, obtained and understood through established routines and procedures.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
computer applications 1.2		Established OHS risk control measures and procedures in relation to computer and keyboard use are followed.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
1.3 Information required for the use of that appropriate sources.		Information required for the use of the application is obtained from appropriate sources.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
	1.4	Computer is started up and desktop icons are manipulated to access desired application, directories and files.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
	1.5	On-screen instructions in relation to any anomaly such as a virus warning are followed.	☐ Satisfactory ☐ Needs improvement ☐ Not performed

	1.6	Help directory is used to resolve any straightforward start up or access issues or anomalies.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
2:Use computer basic application	2.1	Established OHS risk control measures and procedures for carrying out the work are followed.	<ul><li>□ Satisfactory</li><li>□ Needs improvement</li><li>□ Not performed</li></ul>
	2.2	Information is added, altered or deleted as needed in accordance with application user instructions.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
	2.3	Routine checks are made to ensure accuracy of information in accordance with quality requirements.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
3:Output information from an application	3.1	Completed files are stored appropriately in accordance with enterprise requirements.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
	3.2	Files are printed for a formal record and/or to forward to others.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
	3.3	Files are sent via email in a readable format.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
4:Shut down a computer	4.1	Files are named, arranged, saved and backed up in accordance with enterprise requirements.	☐ Satisfactory ☐ Needs improvement ☐ Not performed
	4.2	Computer shutdown procedures are followed and computer switched off.	□ Satisfactory □ Needs improvement □ Not performed

#### 4. Assessments

Assessment	When	Satisfactory mark/outcome		
Theory assessment 1	Day 1	70%		
Practical assessment 1	Day 1	100%		
Workplace Observation		Must be valid, sufficient, authentic and current		
Employer Competency report	After theory and practical assessments			
Structured workplace experience interview	ussessments			
Note: Once all theory, practical and an site assessments are complete, competency assessment decisions can be				

Note: Once all theory, practical and on-site assessments are complete, competency assessment decisions can be made in conjunction with the learner, employer and registered training organisation.

## 5. Version control

Version	Date of release	Author	Authorised by	Position	Rational for change
V1	5/10/2015	Ben Murphy	Ben Murphy	Proprietor	Initial release
V2	7/2/2017	Ben Murphy	Ben Murphy	Proprietor	Added Elements and Performance Criteria