

Training Session Plan

Unit of competency: Perform Circuit Connection		Unit Code : CONEIM1004A2	NTVQF Level -1	Session No - 04
Task: Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch.				
Learning Outcomes: At the end of the session the learner will be able to Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch according to industry standard with three hours.				
Relevant Performance Criteria: 1.1 Personal Protective Equipment (PPE) is collected and worn as per job requirement. 1.2 Workplace is prepared as per job requirement. 1.3 Tools, materials and drawing are collected as per job requirement. 4.1 Circuit materials are placed on the board. 4.2 Circuit accessories are fitted and connected using flexible wire as per drawing. 4.3 Circuit connection is checked according to the drawing. 4.4 Electrical circuit connection is checked using series lamp. 4.5 Mixed circuit is tested with connected power supply. 5.1 Work area is cleaned in accordance with workplace procedures. 5.2 Unused materials are stored for re-use or disposed following workplace procedures. 5.3 Waste and scrap materials are disposed with following workplace procedures. 5.4 Inventory of tools equipment are conducted and recorded as per checklist.				
Date : 19.03.2022 (Online Course) 19.04.2022 (Face to Face Course)		Trainer : Rasida Akter		
Session Duration : Online (1 hour) 				

Training Session Plan

Discussion and Demonstration 30 min	- Remuneration - Career Opportunity # Discussion • Series Circuit • Series Circuit feature • Parallel circuit • Parallel circuit feature • Materials • Fittings • Workplace clean and instruments re-stored. # Demonstration: (Do it normal, Do it slow , Do it together , Off you go) # During demonstration, make sure task is performed as per specification.	Demonstration Discussion Practical Session	CBLM Internet Computer presentation job sheet speciation sheet PPE Materials Fittings Measuring Instrument
Trainee practice 3 hours	# Observe the performance of the trainees and facilitate if required.	Practical Session	job sheet speciation sheet PPE Materials Fittings Measuring Instrument
Review and feedback 10 min	# Review: Summery of the session: Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch. # Feedback to the learners: Questions & Answer, comments	Small Group Discussion. Practical Session	CBLM
Link to the next session 5 min	In the next session: Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch.	Discussion	CBLM

Training Session Plan

Unit of competency: Perform Circuit Connection		Unit Code : CONEIM1004A2	NTVQF Level -1	Session No - 05
Task: Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch.				
Learning Outcomes: At the end of the session the learner will be able to Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch according to industry standard with three hours.				
Relevant Performance Criteria: 1.1 Personal Protective Equipment (PPE) is collected and worn as per job requirement. 1.2 Workplace is prepared as per job requirement. 1.3 Tools, materials and drawing are collected as per job requirement. 4.1 Circuit materials are placed on the board. 4.2 Circuit accessories are fitted and connected using flexible wire as per drawing. 4.3 Circuit connection is checked according to the drawing. 4.4 Electrical circuit connection is checked using series lamp. 4.5 Mixed circuit is tested with connected power supply. 5.1 Work area is cleaned in accordance with workplace procedures. 5.2 Unused materials are stored for re-use or disposed following workplace procedures. 5.3 Waste and scrap materials are disposed with following workplace procedures. 5.4 Inventory of tools equipment are conducted and recorded as per checklist.				
Date : 19.03.2022 (Online Course) 20.04.2022 (Face to Face Course)		Trainer : Rasida Akter		
Session Duration : Online (1 hour) 				

Training Session Plan

Discussion and Demonstration 30 min	- Remuneration - Career Opportunity # Discussion • Series Circuit • Series Circuit feature • Parallel circuit • Parallel circuit feature • Materials • Fittings • Workplace clean and instruments re-stored. # Demonstration: (Do it normal, Do it slow , Do it together , Off you go) # During demonstration, make sure task is performed as per specification.	Demonstration Discussion Practical Session	CBLM Internet Computer presentation job sheet speciation sheet PPE Materials Fittings Measuring Instrument
Trainee practice 3 hours	# Observe the performance of the trainees and facilitate if required.	Practical Session	job sheet speciation sheet PPE Materials Fittings Measuring Instrument
Review and feedback 10 min	# Review: Summery of the session: Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch. # Feedback to the learners: Questions & Answer, comments	Small Group Discussion. Practical Session	CBLM
Link to the next session 5 min	In the next session: Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch.	Discussion	CBLM

Training Session Plan

Unit of competency: Perform Circuit Connection		Unit Code : CONEIM1004A2	NTVQF Level -1	Session No - 06
Task: Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch.				
Learning Outcomes: At the end of the session the learner will be able to Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch according to industry standard with three hours.				
Relevant Performance Criteria: 1.1 Personal Protective Equipment (PPE) is collected and worn as per job requirement. 1.2 Workplace is prepared as per job requirement. 1.3 Tools, materials and drawing are collected as per job requirement. 4.1 Circuit materials are placed on the board. 4.2 Circuit accessories are fitted and connected using flexible wire as per drawing. 4.3 Circuit connection is checked according to the drawing. 4.4 Electrical circuit connection is checked using series lamp. 4.5 Mixed circuit is tested with connected power supply. 5.1 Work area is cleaned in accordance with workplace procedures. 5.2 Unused materials are stored for re-use or disposed following workplace procedures. 5.3 Waste and scrap materials are disposed with following workplace procedures. 5.4 Inventory of tools equipment are conducted and recorded as per checklist.				
Date : 19.03.2022 (Online Course) 21.04.2022 (Face to Face Course)		Trainer : Rasida Akter		
Session Duration : Online (1 hour) 				

Training Session Plan

Discussion and Demonstration 30 min	- Social Status - Remuneration - Career Opportunity # Discussion • Series Circuit • Series Circuit feature • Parallel circuit • Parallel circuit feature • Materials • Fittings • Workplace clean and instruments re-stored. # Demonstration: (Do it normal, Do it slow , Do it together , Off you go) # During demonstration, make sure task is performed as per specification.	Demonstration Discussion Practical Session	CBLM Internet Computer presentation job sheet speciation sheet PPE Materials Fittings Measuring Instrument
Trainee practice 3 hours	# Observe the performance of the trainees and facilitate if required.	Practical Session	job sheet speciation sheet PPE Materials Fittings Measuring Instrument
Review and feedback 10 min	# Review: Summery of the session: Perform four lamp control by series and Parallel (Mixed) circuit with one SPST switch. # Feedback to the learners: Questions & Answer, comments	Small Group Discussion. Practical Session	CBLM
Link to the next session 5 min	In the next session: Final Assessment.	Discussion	CBLM