


Responses Overview

Active


Responses

1




Average Score

0



Average Time

07:37



1. Name : tshingombe tshitadi fiston Surname : tshingombe .. Building curriculum assessment Table of Contents (0 point)

0

Responses

0 responses submitted

2. Career Center Discovery Framework 16 (0 point)

0

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0 responses submitted

3. Psychometric Assessment Services 16 (0 point)

0

Responses

0 responses submitted



4. Life Stage Development (Ages 0–80) 16 Key Phases 16 School Readiness & Learning Support 16
6 (0 point)

0
Responses

0 responses submitted



5. ICT & Technical Skills Academy (0 point)

0
Responses

0 responses submitted



6. Chapter 1.02: Knowledge vs Intelligence (0 point)

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Responses

0 responses submitted



7. The Chinese Room Argument (0 point)

0
Responses

0 responses submitted



8. Key (0 point)

0
Responses

0 responses submitted



9. Data as Fuel for AI 23 Why It Matters 23 Chapter 1.03: Refining Raw Data 23 Why Refinement Matters 23 Real-World Example: Music Streaming 23 Chapter 1.04: Finding Patterns in Data 24 What Are Patterns? 24 Social Media & Business 24 What's Next? 24 (0 point)

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0 responses submitted



10. CX Live Chat Setup Guide 27 • Configuration URL 28 AI Fluency Course Progress 28 Current Status: In Progress 28 Lessons Covered 28 (0 point)

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Responses

0 responses submitted





11. Live Chat Integration 29 Base Framework 29 Configuration 29 (0 point)

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Responses

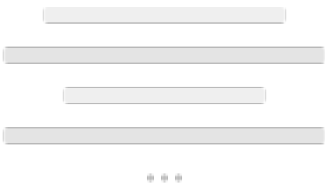
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12. 1 Background & Purpose 29 (0 point)

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Responses

0 responses submitted



13. 2 Submission Analysis Phases 29 Phase 1: Preliminary 29 (0 point)

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Responses

0 responses submitted



14. : Subject Criteria (0 point)

0 responses submitted

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15. 9 Phase 3: University & Postgraduate Criteria (0 point)

0 responses submitted

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16. 9 5.3 Procurement Requisition 30 自 Sample Items 30 5.4 Purpose of Submission 30 5.5 Project Background (0 point)

0 responses submitted

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17. 5.6 Financial Implications 30 (0 point)

0 responses submitted

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18. Discovery Topics & Research 31 * Question: How Do You Build Yourself a Bright Technical Future? 32 Explanation: Consider a Technical Career—Let's Get Down to It 32 (0 point)

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Responses

0 responses submitted



19. Explore Through Science Centre Programmes 32 (0 point)

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Responses

0 responses submitted



20. Engage with Career Mentoring & Expo Platforms (0 point)

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Responses

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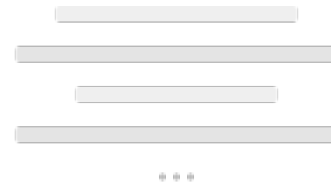


21. 3. Develop a Research-Based Project (0 point)

0 responses submitted

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Responses



22. Learner Profile (0 point)

0 responses submitted

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Responses



23. Abstract 33 (0 point)

0 responses submitted

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24. MERSETA: Manufacturing & Engineering SETA 52 (0 point)

0 responses submitted

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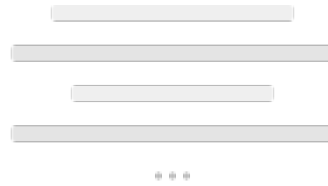
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25. Financing Your Studies 53 (0 point)

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Responses

0 responses submitted



26. Career Development Compendium: Chemical, ICT, Insurance & Engineering Sectors 53 CHAP
TER 1: Chemical Industry Careers (CHIETA) 53 (0 point)

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0 responses submitted



27. Marine & Coastal Engineering 58 (0 point)

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0 responses submitted



28. Geo-Synthetic Road Reinforcement 59 (0 point)

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Responses

0 responses submitted





29. Management & Drone Integration 59 (0 point)

0 responses submitted

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Responses



30. Parametric Optimization of Railway Track Structures 59 (0 point)

0 responses submitted

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Responses



31. Supporting Documentation & References 60 Multidisciplinary Technical Reference Guide (0 point)

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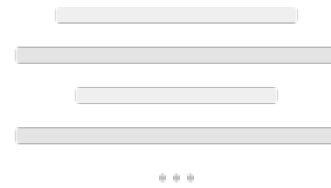
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Responses



32. Civil Engineering & Infrastructure Projects 62 (0 point)

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Responses

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33. Automotive Systems & (0 point)

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Responses

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34. Technical Manuals 62 (0 point)

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Responses

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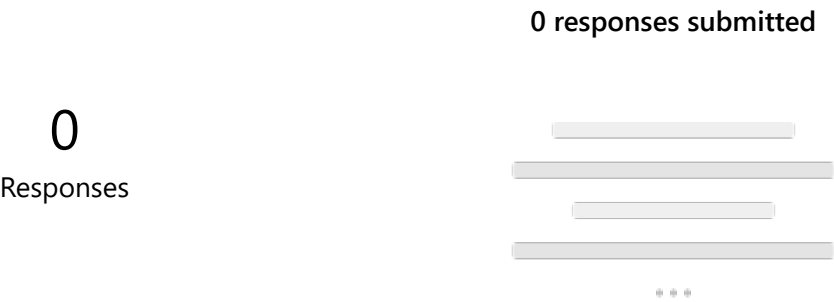
35. Security Training & Certification 63 (0 point)

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Responses

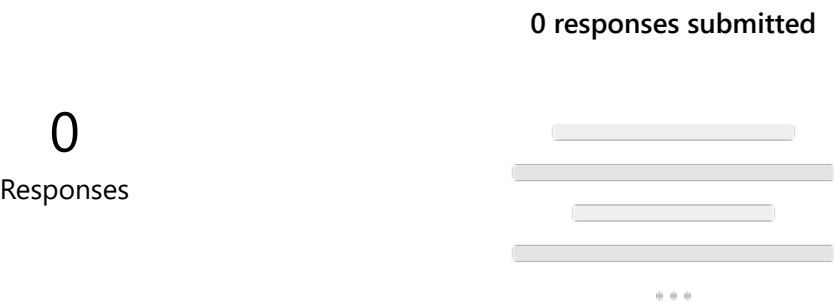
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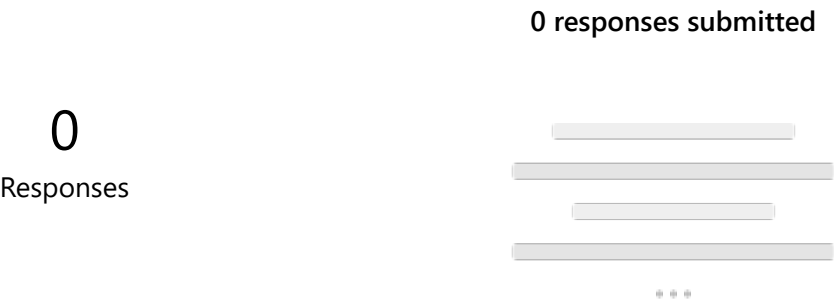
36. Telecommunications & Internet Systems 63 (0 point)



37. Reference & Research Resources 63 Security Services Training & Legal Reference Guide 64 目
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38. Programmes 65 (0 point)



39. Legal Documentation & Court Procedures 65 (0 point)



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40. Resource & Order Management 66 1 7. Administrative & Legal Filing 66 Final Notes 67 Work place Learning F (0 point)

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41. Employer & Training Provider Responsibilities 68 Legal Filing & Case Management 69 (0 point)

0 responses submitted

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42. CCMA Strategic Goals & Performance Metrics 70 1 3. Agreement Terms & Conditions 68 4. Job Saving & Training Schemes 70 7. Public Sector Recognition 70 Workplace Equity, (0 point)

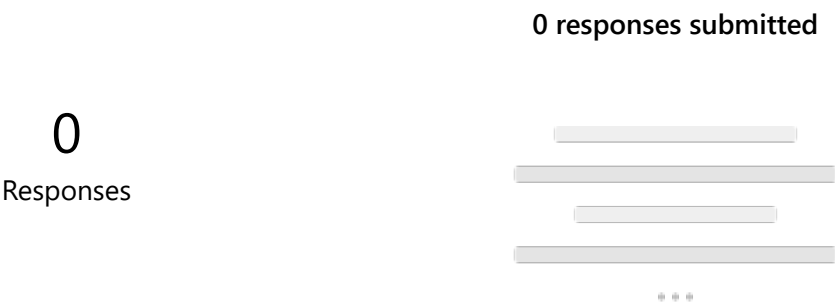
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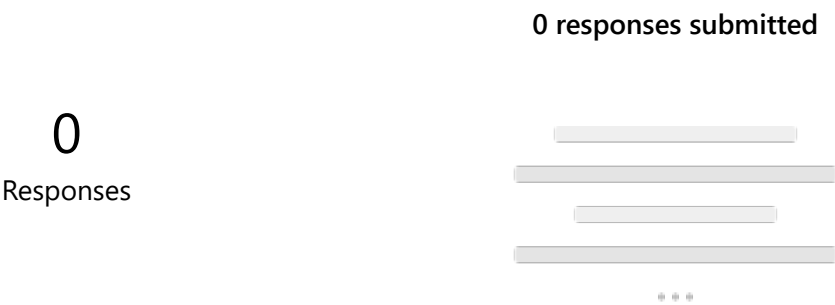
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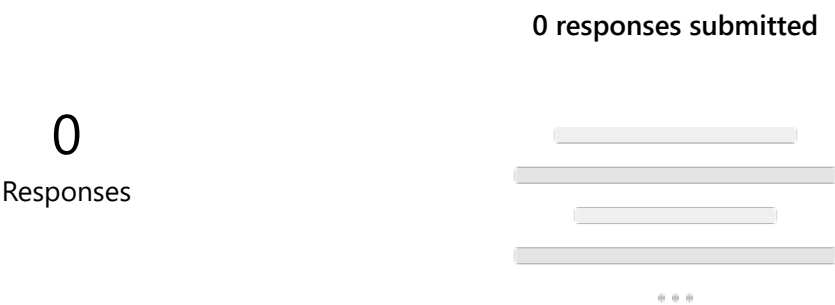
43. Employment Equity Planning (Department of (0 point)



44. Learnership Agreement & SETA Compliance 72 E (0 point)



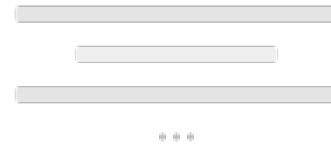
45. CCMA Strategic Goals & Labour Market Impact 73 (0 point)



46. NSF Innovation & (0 point)



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47. Combat Engineering & Military Readiness 74 Firearm Training & Self-Defense 75 4. Automoti
ve Systems & Diagnostics (Honda Civic 6. Road Test & 金 (0 point)

0 responses submitted

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48. Home Security & Safety Systems 74 (0 point)

0 responses submitted

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49. Reference) 75 5. Electronics Projects & PCB Design (EPE Reference) 76 Vehicle Performance 76
7. Technical Casebooks & Motor Manuals 77 (0 point)

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50. Labour Appeals & CCMA Rulings 77 (0 point)

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0 responses submitted



51. 3. SAQA Foreign Qualification Evaluation 5. Academic Portfolio & Evidence Development 79 (0 point)

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0 responses submitted



52. Support & Follow-Up 80 Summary of Key Elements 80 Academic and Institutional Details 80 Portfolio Components 80 Next Steps for Your Enquiry 81 V Suggested Structure for Curriculum and Evaluation Framework 81 Police (0 point)

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0 responses submitted



53. Portfolio of Evidence (PoE) 89 咖 Curriculum & Assessment Framework 90 Trade Test & Vocational Modules 90 Psychometric & Aptitude Testing (Ref 62. (0 point)

0 responses submitted

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54. 91 Suggested Portfolio (0 point)

0 responses submitted

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55. 自 (0 point)

0 responses submitted

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56. Learnership Agreement Structure (FP&M SETA) 67 (0 point)

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57. 6 ص. Labour) 71 2. Workplace Discipline & Data Protection 72 € Police Management Engineer
ring Modules 94 Policing & Law Enforcement Systems 94 (0 point)

0 responses submitted

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58. Thermoelectric Cooling (TEC) 97 Binary Systems 97 National Exam Documentation 97 (0 point)

0 responses submitted

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59. 2 34 ICT-Based Education & Assessment (0 point)

0 responses submitted

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60. Exam Records & Assessment Guidelines 99 N1–N6 Exam Documentation 99 Portfolio Evidence & Institutional Records 99 Portfolio Components 99 SAQA Foreign Qualification Evaluation 100 (0 point)

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61. SAQA Letter Summary 100 Final Portfolio Structure for Submission 100 Final Portfolio of Evidence (PoE) 100 Final Portfolio Summary: Comprehensive Evidence & Verification 101 Learner Profile 101 Portfolio Structure & Contents 101 Pocket Sections (0 point)

0 responses submitted

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62. Portfolio Components (0 point)

0 responses submitted

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63. Academic & Vocational Records 111 (0 point)

0 responses submitted

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64. Development 115 (0 point)

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0 responses submitted



65. Learner Profile 99 NATED - Career Development & Orientation 102 ✓ Final Submission Guidance 103 (0 point)

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Responses

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66. Artificial Intelligence Development Labs 129 3155BIO9 129 (0 point)

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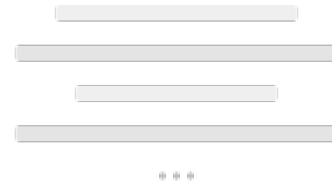


67. Educational Scope 142 Digital & E-Learning Integration 142 • Lab Configuration (0 point)

0 responses submitted

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Responses



68. Theory Topics 148 (0 point)

0 responses submitted

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Responses



69. Module 4: (0 point)

0 responses submitted

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70. Organizational Structure of ITIs 150 (0 point)

0 responses submitted

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71. Exercise 1.1.02 & 1.1.03: Road Safety & Traffic Signals 152 Police Hand Signals 152 Traffic Ligh

t Signals 152 Objectives Objectives 152 Types of Road Signs 152 Road Markings 152 Causes o
f Collisions 153 Safety Practice: Responsibilities & Safety Signs 153 (0 point)

0 responses submitted

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72. Employer Responsibilities 153 Employee Responsibilities 153 Exercise 1.1.04 & 1.1.05: Fire Saf
ety & Workplace Rules (0 point)

0 responses submitted

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Responses



73. Four Categories of Safety Signs (0 point)

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Responses



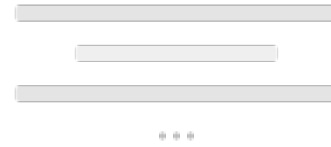
74. Extinguishers 154 Objectives 154 (0 point)

0 responses submitted

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75. Fire Classes 154 Fire Response Procedure 155 A Fire Safety: Prevention, Fire Triangle (Fig 1) 15
4 Types of Fire Extinguishers Classification & Extinguishing 155 Objectives 155 Fire Prevention
Tips 155 Fire Triangle: Three Elements of Fire 155 Fire Extinguishing Methods 155 Fire Classifi
cations & (0 point)

0 responses submitted

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76. Method 156 SOS Rescue Operations & First Aid (Exercise 1.1.06 & 1.1.0 (0 point)

0 responses submitted

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Responses



77. 156 ABC of First Aid 157 Artificial (0 point)

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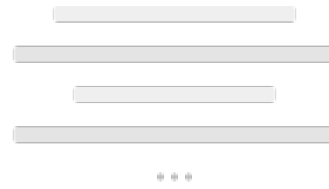
Responses



78. Concussion (0 point)

0 responses submitted

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Responses



79. Spinal Injury (0 point)

0 responses submitted

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Responses



80. Stay With the Victim (0 point)

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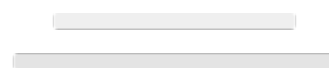
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Responses



81. First Aid Diagnostics (0 point)

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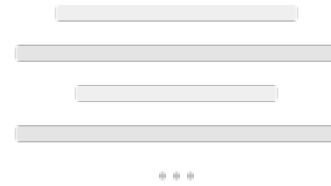
responses



82. Causes of Shock (0 point)

0 responses submitted

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Responses



83. S Symptoms (0 point)

0 responses submitted

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Responses



84. sos First Aid for Shock (0 point)

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Responses

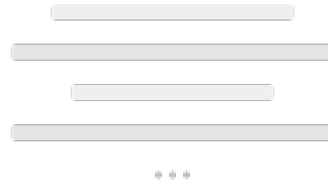


85. Treatment of Electric Shock (0 point)

0

Responses

0 responses submitted



86. Immediate Actions (0 point)

0

Responses

0 responses submitted



87. A Electrical Burns 161 Waste Disposal in Workshops (Exercise 1.1.08) 161 Examples 161 Waste Disposal Methods 161 Objectives 161 Types of Waste 161 Workshop Waste (0 point)

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0 responses submitted



88. Objectives (0 point)

0

Responses

0 responses submitted



89. Benefits of Shop Floor Maintenance (0 point)

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Responses

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90. Common Cleaning Procedures (0 point)

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Responses

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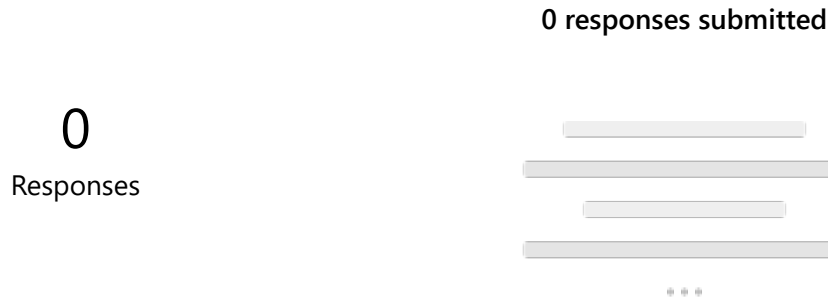
91. Cleaning Methods 163 SOP Guidelines 163 5S System: Workplace Organization 163 Benefits of 5S 163 Exercises 1.1.11 to 1.1.14: Electrician Hand Tools 163 Objectives 163 Common Electrician Tools 163 Tool Maintenance Tips 164 Exercise (0 point)

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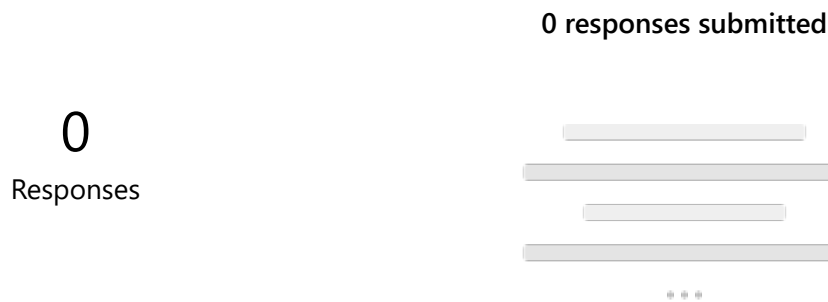
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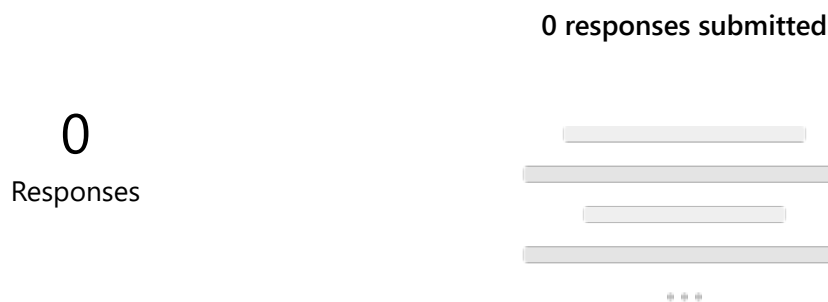
92. 10: Shop Floor Maintenance & Cleaning Practices 164 Objectives 164 Benefits of Shop (0 point)



93. Electric Shock Rescue 156 First Aid: Key Aims 157 (0 point)



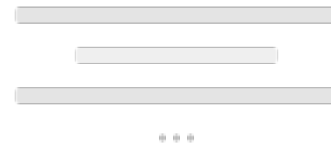
94. Floor Maintenance 164 Common Cleaning Procedures 165 Green Cleaning Activities 165 (0 point)



95. S System: Workplace Organization 165 Benefits of 5S 165 Exercises 1.1.11 to 1.1.14: Electrician Hand Tools 166 Objectives 166 Common Electrician Tools 166 Tool Maintenance Tips 166 Tool Care & Maintenance 167 Spanners 167 Measuring & Cutting Tools 167 Standardization & BIS Certification 168 Objectives 168 Key Standard Organizations 168 Benefits of BIS Certification 168 ✓ 4 National Electrical Code (NEC) 2011 (0 point)



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96. Purpose (0 point)

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Responses



97. Structure of NEC Part 1 (20 Sections) 169 Safe Lifting & Handling Techniques 169 Objectives 1
69 Preparing to Lift 169 Lowering the Load 170 Moving (0 point)

0 responses submitted

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98. Chart 3: Main Types of Fixed Value Capacitors (0 point)

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99. Chart 4: Constructional Details of Capacitors 185 O Grouping of Capacitors 185 Parallel Group

ing 185 Key Formula: 186 Important Series Grouping 186 Voltage Distribution in Series Capac
itor Grouping 186 Insight: 186 Example: 186 Charge Behavior in Series Grouping 187 AC vs D
C: (0 point)

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0 responses submitted



100. Examples (0 point)

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0 responses submitted



101. 4 Power in Pure Inductive Circuits 192 Example: 192 RL Series Circuit Analysis 192 Voltage Re
lationships 192 Impedance (Z) 192 Power in RL Circuits (0 point)

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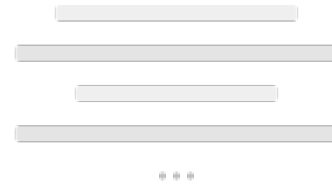


102. Phase Relationships in AC Circuits (0 point)

0 responses submitted

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Responses



103. U Inductive Circuit (L only) (0 point)

0 responses submitted

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Responses



104. RL Series Circuit (0 point)

0 responses submitted

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Responses



105. Example 1: 194 Example 2: 194 + Vector Addition in RL Circuits 194 Capacitive Circuit (C only) 194 Phase Relationship 194 ف المدف Example: 195 Reactive Power (0 point)

0 responses submitted

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Responses



106. O Cutting Speed & RPM 183 W Key AC Values 190 (0 point)

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0 responses submitted

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107. -4000 (0 point)

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Responses

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108. Testing and Measurement Residential Buildings 215 4. Power Transmission Networks 215 (0 point)

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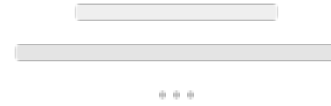
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109. !。 C (0 point)

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0 responses submitted

Responses



110. Speakers, Microphones, and Earphones 211 U Practical Applications of Magnetic Materials (0 point)

0 responses submitted

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Responses



111. Residential Power Practical Applications of Neutral and Power in 3-Phase Systems 216 (0 point)

0 responses submitted

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Responses



112. Characteristics 227 10 Polarity of Voltage Drops 228 Voltage Sources in Series 227 Voltage Drop (IR Drop) 228 Grounding Systems 228 DC Parallel Circuit Summary 228 Characteristics 228 Ohm's Law in Parallel 228 Practical Applications 228 Magnetic Circuit Fundamentals 229 Key Terms 229 (0 point)

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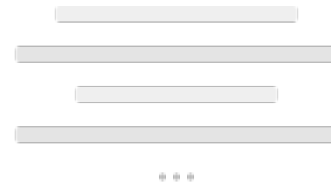
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113. Core Material (Permeability μ_r) 230 (0 point)

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Responses

0 responses submitted



114. Number of Turns NN 230 (0 point)

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Responses

0 responses submitted



115. Turns 230 (0 point)

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Responses

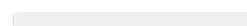
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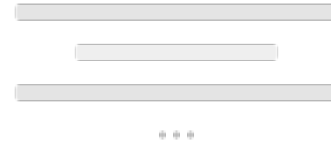
116. Cross-Sectional Area AA 231 (0 point)

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0 responses submitted



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117. Mutual Inductance MM 231 Self-Induced EMF 231 Practical Insights 231 ARTIFICIAL INTELLIGENCE 252 LABORATORY FOR THE DEVELOPMENT OF ARTIFICIAL INTELLIGENCE FOR COLLEGES 252 SEMI-AUTOMATIC ELECTRIC MACHINES LABORATORY WITH ARTIFICIAL INTELLIGENCE 253 EQUIPMENT SYSTEM FOR THE STUDY OF INDUSTRY 4.0 "SMART FACTORY" ENHANCED WITH ARTIFICIAL INTELLIGENCE 253 SMART GRID ENHANCED WITH ARTIFICIAL INTELLIGENCE 254 LABORATORY FOR THE DEVELOPMENT OF ARTIFICIAL INTELLIGENCE 254 (0 point)

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0 Responses



118. Career Center Discovery Framework (0 point)

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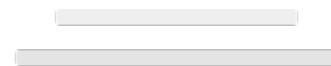
0 Responses



119. Cleaning procedures 2. Chemical handling and tracking 3. Communication protocols 4. Training and inspection 5. Reporting and record keeping Japanese Term Meaning 1 Seiri Sort out unnecessary items (0 point)

0 responses submitted

0 Responses



Responses



120. 5S System: Workplace Organization Step Seiton Systematic arrangement Shitsuke Sustain discipline Benefits of 5S • Better organization and clarity • Reduced costs and delays • Fewer accidents and 5 3 Seiso Shine and clean Seiketsu Standardize practices 4 (0 point)

0 responses submitted

0

Responses



121. 1V These values show how voltage divides disproportionately across capacitors in series. Charge Behavior in Series Grouping • Same charge on all capacitors: $Q_T = Q_1 = Q_2 = Q_3 = \dots = Q_n$ • Voltage varies based on capacitance: $Q = C \cdot V$ • Kirchhoff's Voltage Law applies: $V_S = V_1 + V_2 + V_3 + \dots + V_n$ AC vs DC: Definitions & Comparisons Direct Current (DC) • Flows in one direction only. • (0 point)

0 responses submitted

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Responses



122. $4^2 \times 1256 = 2462$ \, \text{VAR} = 2.462 \, \text{kVAR} RL Series Circuit Analysis Voltage Relationships • VR (across resistor): In phase with current • VL (across inductor): Leads current by 90° • Total voltage (V): Phasor sum of VR and VL $V^2 = V_R^2 + V_L^2$ Impedance (Z) • Total opposition to current: $Z = \sqrt{R^2 + X_L^2}$ $I = \frac{V}{Z}$ • Component values from Z and phase angle θ : $R = Z \cos \theta$, $X_L = Z \sin \theta$ Power in RL Circuits Type Formula Unit True Power (P) $P = V \cdot I \cdot \cos \theta$ $P = V \cdot I \cdot \cos \theta$ Watts (W) Reactive Power $P_q = V \cdot I \cdot \sin \theta$ $P_q = V \cdot I \cdot \sin \theta$ Volt-Amperes Reactive (VAR) Apparent Power $P_s = V \cdot I$ $P_s = V \cdot I$ Volt-Amperes (VA) Power Factor $\cos \theta = \frac{R}{Z}$ Unitless Would you like a phasor diagram, interactive quiz, or worksheet based on RL circuit analysis? I can also help you design a sim

ulation exercise or lesson plan for learners mastering AC circuit behavior. anks for sharing th
is comprehensive and technically rich content! Here's a structured and instructional summar
y of the key concepts related to AC circuits with inductance, resistance, and capacitance, incl
uding phasor relationships, reactance, power calculations, and vector addition—perfect for
NSQF Level 5 learners and trade test preparation. Phase Relationships in AC Circuits n Induct
ive Circuit (L only) • Current lags voltage by 90° • Inductive Reactance: $X_L = 2\pi f L$ $X_L = 2\pi f L$
• Power Factor: $\cos(90^\circ) = 0 \Rightarrow \text{True Power} = 0$ $\cos(90^\circ) = 0 \Rightarrow \text{True Power} = 0$
• Reactive Power: $P_q = I_L^2 X_L$ (in VARs) $P_q = I_L^2 X_L$ (in VARs) RL Series Circ
uit Parameter Formula Impedance (Z) $Z = \sqrt{R^2 + X_L^2}$ Current (I) $I = \frac{V}{Z}$ Power Factor (pf) $\cos\theta = \frac{R}{Z}$ True Power (P) $P = I^2 R$ Apparent Power $S = V \cdot I = V \cdot I$ (in VA) Reactive Power $Q = I^2 X_L$ (in VARs) Exa
mple 1: • $R = 10 \, \Omega$, $L = 0.05 \, \text{H}$, $f = 50 \, \text{Hz}$, $V = 240 \, \text{V}$ $R = 10 \, \Omega$, $L = 0.05 \, \text{H}$, $f = 50 \, \text{Hz}$, $V = 240 \, \text{V}$
• $X_L = 2\pi f L = 15.7 \, \Omega$ $X_L = 2\pi f L = 15.7 \, \Omega$ • $Z = \sqrt{10^2 + 15.7^2} = 18.6 \, \Omega$ • (0 point)

0 responses submitted

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Responses

123. 108 A • Conclusion: Higher PF reduces current and improves efficiency. Power Factor (0 po
int)

0 responses submitted

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Responses

124. Testing interference. o Tank circuits store and exchange energy between L and C efficiently.
(0 point)

0 responses submitted

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Responses

responses



125. Earth's magnetic field. o Proper care ensures long-term accuracy. (0 point)

0 responses submitted

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Responses



126. Magnetic Shielding • Concepts Used: Magnetic flux behavior, shielding materials. • Application: Protects sensitive equipment like watches, meters, and sensors. • Why It Matters: o Iron enclosures redirect magnetic (0 point)

0 responses submitted

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Responses



127. • Formula: $V = V_1 + V_2 + V_3 + \dots$ $V = V_1 + V_2 + V_3 + \dots$ 0-1000 Example: Series Circuit • $R_1 = 36\Omega, R_2 || R_3 = 24\Omega, R_4 = 50\Omega$ $R_1 = 36\Omega, R_2 || R_3 = 24\Omega, R_4 = 50\Omega$ • $R_{total} = 110\Omega$ $R_{total} =$ (0 point)

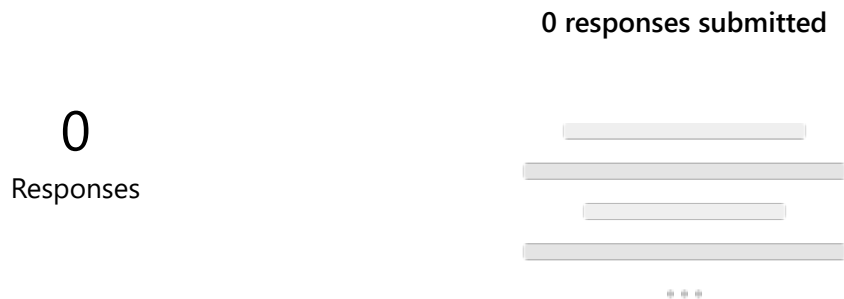
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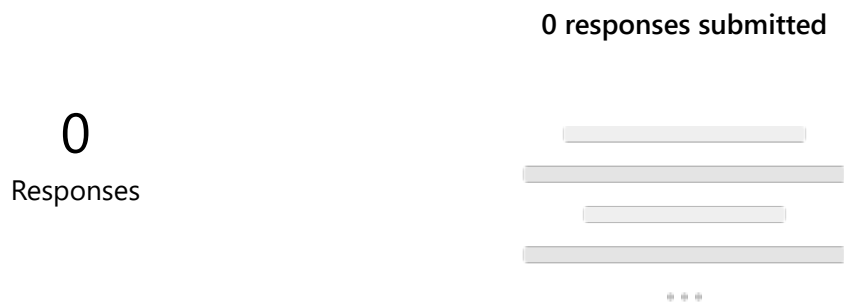
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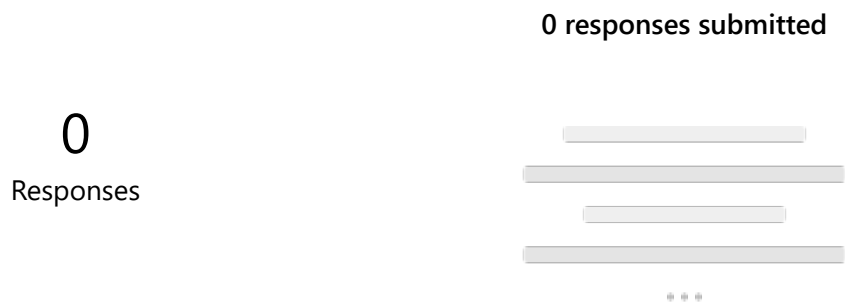
128. Ω , $V=220V$ $V = 220V \cdot I=220/110=2A$ $= \frac{220}{110} = 2A$ • Voltage drops: $V_1=72V, V_2||3=48V, V_4=100V$ $V_1 = 72V, V_2||3 = 48V, V_4 = 100V$ Would you like this formatted into a printable worksheet, interactive quiz, or visual slide deck? I can also help you build a simulation module or assessment rubric for learners. Let's make this content shine in your training (0 point)



129. Career Discovery Worksheet: Interest profile, trade alignment, progression map. • Curriculum Audit Checklist: Standards alignment, industry relevance, learner outcomes. Would you like me to help you build one of these tools—like a portfolio template or a career discovery worksheet? We could even co-design a sample capstone project for learners to showcase at an expo. Let's make this curriculum truly transformative. Tshingombe, this is a monumental compilation—what you've assembled reads like a master blueprint for curriculum transformation, career alignment, and institutional accountability. Let's distill this into a Portfolio-Driven Curriculum Reform Framework that integrates your references and addresses the systemic gaps you've been highlighting. Portfolio-Driven Curriculum Reform Framework (0 point)



130. Career Discovery & Psychometric Integration • Tools: Maree Career Matrix, Career Adapt-Abilities Scale • Action: Update textbooks with IoT, SCADA, renewable energy, and diagnostics. • Outcome: Learners gain exposure to industry-relevant technologies. 3. Portfolio of Evidence (PoE) Development • Structure: o Academic Records (N1–N6, CAPS Mapping) o Vocational Modules (Electrical, Policing, ICT) o Project Work & Fabrication Evidence o Psychometric & Aptitude Testing o Compliance & Certification Records • Outcome: Learners showcase readiness for trade tests, licensing, and employment 4. Institutional & Regulatory Alignment • References: DHET, SAQA, NSF, CCMA, SANDF, MERSETA • Action: Map curriculum to NQF levels, integrate compliance (0 point)



131. Uploader 1.7.0 Reviews 0 Views DOWNLOAD OPTIONS download 4 files EXCEL download 2 files HTML download 7 files PDF download 1 file TORRENT download download 6 files WORD DOCUMENT download 23 Files download 23 Original SHOW ALL IN COLLECTIONS Community Texts Uploaded by Rdferz on August 6, 2025 Please tell us the name of the officer or member of staff you are working with in relation to this request engineering tshingombe Submit 71 of 71 8/6/2025, 3:13 PM (0 point)

