



PRICE LIST: ACCREDITED OHS TRAINING COURSES 2026

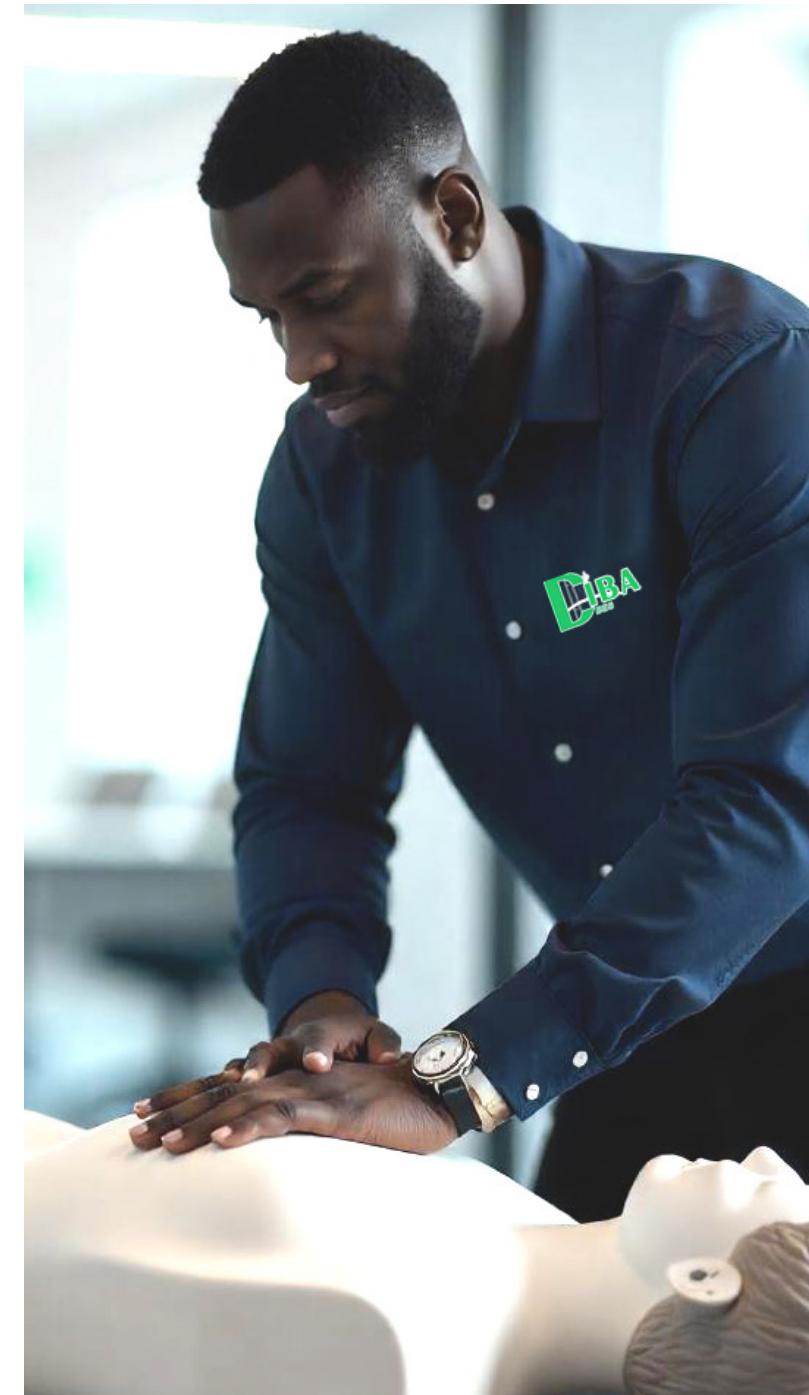
ABOUT



Welcome to Diba BES

DIBA BES is a leading provider of Occupational Health and Safety (OHS) training, accredited by SACPCMP, SAQA and HWSETA. We offer nationally recognised qualifications as well as customised short courses, designed to meet current industry requirements and practical workplace needs.

Our experienced trainers use modern, interactive methods to ensure engaging and effective learning. DIBA BES is committed to raising safety standards and building competent, confident OHS practitioners across South Africa.



ACCREDITATIONS



HWSETA stands for the Health and Welfare Sector Education and Training Authority. It is a statutory body established in terms of the Skills Development Act of 1998 with the mandate to ensure that the health and social development sectors have adequate and appropriately skilled workforce to provide quality services to



The South African Qualifications Authority (SAQA) is the oversight body of the NQF and the custodian of its values and quality character.



Continuing Professional Development (CPD) encompasses formal, non-formal, and informal learning to enhance knowledge, skills, and competencies for personal and professional growth, employability, and societal contribution.

ACCREDITED TRAINING COURSES



ACCREDITED TRAINING COURSES

- First Aid Level 1
- First Aid Level 2
- First Aid Level 3
- First Aid Level 1-3
- Safety, Health and Environment (SHE) Representatives
- Basic Fire Fighting Level 1
- Introduction to OHS Act, 1993 (As amended)
- Accident and Incident Investigation
- Emergency Evacuation Procedures
- Apply Health and Safety to a Work Area
- Risk Assessment
- Hazard Identification and Risk Assessment (HIRA)
- Basic Working at Heights
- Excavation Management
- Work in Confined Spaces (Construction sites only)

CPD ACCREDITED COURSES

- Accident and Incident Investigation
- Fire Fighting
- Hazard Identification & Risk Assessment (HIRA)
- Introduction to OHS Act No. 85 of 1993 (Legal Liability)
- Skills Programme - First Aid Level 1

ACCREDITED TRAINING COURSES



| Training Title | Outline | Target Audience | Duration | Price (Ex VAT) |
|-------------------|--|----------------------------------|----------|----------------------|
| First Aid Level 1 | <ul style="list-style-type: none"> First aid legislative requirements Workplace hazards identification Understanding and providing cardio-pulmonary resuscitation (CPR) Understanding potential hazards in the work environment Understanding types of injuries Understanding the different equipment and the use thereof | Emergency Preparedness Personnel | 2 days | Classroom R 1 160 |
| First Aid Level 2 | <ul style="list-style-type: none"> Demonstrate the principles of primary emergency care Control injury emergency scene in the workplace Primary emergency life support for adults, children and infants Explain and manage shock Carry out secondary assessment of the sick or injured person and provide appropriate primary emergency care at the scene Accidents /Incidents records | All Employees | 2 days | Classroom R 1 390 |
| First Aid Level 3 | <ul style="list-style-type: none"> Introduction and the principles of advanced first aid Terminology, positioning, anatomy and physiology and referenced to illness and injury Advanced workplace preparedness, safety, scene, patient assessment, and treatment protocol management First aid treatment procedures for life-threatening and common injuries Child birth procedures CPR and choking for adults, children, and infants Bleeding, wounds, and burns, head, spinal, chest, abdominal, pelvic, and fractures injuries Environmental emergencies, drowning, bites, and stings, and poisoning Other medical emergencies | All Employees | 4 days | Classroom R 2 140 |

ACCREDITED TRAINING COURSES



| Training Title | Outline | Target Audience | Duration | Price (Ex VAT) |
|---|---|---|----------|---|
| First Aid Level 1- 3 | <ul style="list-style-type: none"> First aid legislative requirements Workplace hazards identification Learning the anatomy of the body Understanding and providing car-dio-pulmonary resuscitation (CPR) Understanding potential hazards in the work environment Understanding types of injuries Understanding different equipment and use thereof Safe application first aid treatment Assisting in childbirth | All Employees | 5 days | Classroom R 3100 |
| Safety, Health and Environment (SHE) Representative | <ul style="list-style-type: none"> Election and nomination process Purpose, structure and responsibilities of an HSE committee Participate effectively in HSE committee procedures Common causes of incidents in the workplace Basic principles of incident prevention Carry out a basic inspection of their work area | All Employees Supervisors | 1 days | Classroom R 935 Online R 880 |
| Basic Fire Fighting Level 1 | <ul style="list-style-type: none"> Legislative requirements Stakeholders Duties of a firefighter Firefighting and control equipment Fire terminology Fire prevention | All Employees | 2 days | Classroom R 990 |
| Introduction to OHS Act, 1993 (As amended) | <ul style="list-style-type: none"> Legislative requirements Duties of employer and employees SHE representatives and SHE committees. The role of the Department of Labour (DoL) | All Employees SHE representatives Supervisors | 1 day | Classroom R 1450 Online R 1380 |

ACCREDITED TRAINING COURSES



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| Accident and Incident Investigation | <ul style="list-style-type: none"> Causes of incidents in the workplace Preliminary investigation and Reporting incidents Recommendation and corrective planning | Middle management Supervisors Safety Officers Safety Managers | 1 days | Classroom R 800 Online R 680 |
| Emergency Evacuation Procedures | <ul style="list-style-type: none"> Evacuation legislative requirement Evacuation terminology Emergency procedures and techniques Emergency assembly points Emergency team | All Employees responsible for emergency planning and implementation | 1 days | Classroom R 935 Online R 880 |
| Apply Health and Safety to a Work Area | <ul style="list-style-type: none"> Potential hazards are correctly identified, reported, removed or reduced Implications of exposure to hazardous substances and hazards are known A health and safety plan is drawn up Protective clothing requirements are identified and protective clothing is used | SHE Representatives Supervisors | 1 days | Classroom R 720 Online R 684 |
| Hazard Identification and Risk Assessment (HIRA) | <ul style="list-style-type: none"> Explain the legal and specified requirements for conducting continuous risk assessments The continuous risk assessment process is explained The relevant hazards and risks likely to be encountered during a specific continuous risk assessment are named Various physical and environmental conditions which could exist are evaluated Remedial action for hazards is implemented accordingly The consequences of non-compliance to the procedures for initiating remedial action and follow-up on continuous risk assessment are explained. | General managers Middle management Supervisors Safety Officers Safety Managers | 1 day | Classroom R 935 Online R 880 |

ACCREDITED TRAINING COURSES



| Training Title | Outline | Target Audience | Duration | Price (Ex VAT) |
|---|---|--|----------|---------------------------------|
| Planned Task Observation | <ul style="list-style-type: none"> Demonstrate knowledge of how to prepare for planned tasks observation at a working place Conduct planned tasks observation Record and follow-up | Supervisors Safety Officers Safety Managers | 1 days | Classroom R 450 Online R 380 |
| Basic Working At Heights | <ul style="list-style-type: none"> Describe the requirements to safely perform work in elevated positions Describe the requirements to correctly inspect, care for and store fall arrest equipment Describe the safety, health and environmental principles with regards to working platforms, ladders, scaffolds and walkways in elevated positions | All Employees | 1 days | Classroom R 850 |
| Excavation Management | <ul style="list-style-type: none"> Explain the legal responsibilities for health and safety when working in or alongside excavations Identify unsafe working conditions relating to excavations Determine methods of achieving health and safety when working in or alongside excavations Undertake responsibility for safety of self and others Conduct safe work practices or procedures | Supervisors Safety Officers SHE Representative | 1 days | Classroom R 600 Online R 540 |
| Work in Confined Spaces (Construction sites only) | <ul style="list-style-type: none"> Identify the hazards of working in confined spaces Identify appropriate protective clothing or equipment Identify training requirements for unskilled workers working in confined spaces & train the workers Plan and Implement emergency procedures Explain the relevant Occupational Health and safety regulations | All Employees | 1 day | Classroom R 935 |

CPD ACCREDITED TRAINING COURSES



| Training Title | Outline | Target Audience | Duration | Price (Ex VAT) |
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| First Aid Level 1 | <ul style="list-style-type: none"> First aid legislative requirements Workplace hazards identification Understanding and providing cardio-pulmonary resuscitation (CPR) Understanding potential hazards in the work environment Understanding types of injuries Understanding the different equipment and the use thereof | Emergency Preparedness Personnel | 2 days | Classroom R 1400 |
| Introduction to OHS Act, 1993 (Legal Liability) | <ul style="list-style-type: none"> Legislative requirements Duties of employer and employees SHE representatives and SHE committees. The role of the Department of Labour (DoL) | All Employees SHE representatives Supervisors | 2 days | Classroom R 1450 Online R 1380 |
| Hazard Identification and Risk Assessment (HIRA) | <ul style="list-style-type: none"> Explain the legal and specified requirements for conducting continuous risk assessments The continuous risk assessment process is explained The relevant hazards and risks likely to be encountered during a specific continuous risk assessment are named Various physical and environmental conditions which could exist are evaluated Remedial action for hazards is implemented accordingly The consequences of non-compliance to the procedures for initiating remedial action and follow-up on continuous risk assessment are explained. | General managers Middle management Supervisors Safety Officers Safety Managers | 1 days | Classroom R 1250 Online R 1100 |
| Firefighting | <ul style="list-style-type: none"> General managers Middle management Supervisors Safety Officers Safety Managers | All Employees | 2 days | Classroom R 990 |
| Accident and Incident Investigation | <ul style="list-style-type: none"> Understand the importance of accident and incident investigation in the workplace Understand the legal and regulatory requirements for accident and incident investigation Learn the steps involved in conducting an accident or incident investigation Learn how to identify the root cause of an accident or incident Learn how to develop strategies to prevent recurrence Learn how to report and communicate findings | Emergency preparedness personal | 2 days | Classroom R 1400 Online R 1300 |

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| Planned Task Observation | <ul style="list-style-type: none"> Demonstrate knowledge of how to prepare for planned tasks observation at a working place Conduct planned tasks observation Record and follow-up | Supervisors Safety Officers Safety Managers | 1 days | Classroom R 450 Online R 380 |
| Basic Working At Heights | <ul style="list-style-type: none"> Describe the requirements to safely perform work in elevated positions Describe the requirements to correctly inspect, care for and store fall arrest equipment Describe the safety, health and environmental principles with regards to working platforms, ladders, scaffolds and walkways in elevated positions | All Employees | 1 days | Classroom R 850 |
| Excavation Management | <ul style="list-style-type: none"> Explain the legal responsibilities for health and safety when working in or alongside excavations Identify unsafe working conditions relating to excavations Determine methods of achieving health and safety when working in or alongside excavations Undertake responsibility for safety of self and others Conduct safe work practices or procedures | Supervisors Safety Officers SHE Representative | 1 days | Classroom R 600 Online R 540 |
| Work in Confined Spaces (Construction sites only) | <ul style="list-style-type: none"> Identify the hazards of working in confined spaces Identify appropriate protective clothing or equipment Identify training requirements for unskilled workers working in confined spaces & train the workers Plan and Implement emergency procedures Explain the relevant Occupational Health and safety regulations | All Employees | 1 day | Classroom R 935 |

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| Introduction to OHS Act, 1993 (Legal Liability) | <ul style="list-style-type: none"> Legislative requirements Duties of employer and employees SHE representatives and SHE committees. The role of the Department of Labour (DoL) | All Employees SHE representatives Supervisors | 2 days | Classroom R 1450 Online R 1380 |
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| Firefighting | <ul style="list-style-type: none"> General managers Middle management Supervisors Safety Officers Safety Managers | All Employees | 2 days | Classroom R 990 |
| Accident and Incident Investigation | <ul style="list-style-type: none"> Understand the importance of accident and incident investigation in the workplace Understand the legal and regulatory requirements for accident and incident investigation Learn the steps involved in conducting an accident or incident investigation Learn how to identify the root cause of an accident or incident Learn how to develop strategies to prevent recurrence Learn how to report and communicate findings | Emergency preparedness personal | 2 days | Classroom R 1400 Online R 1300 |

PROJECT LIST



| Project Name | Client | Client Details |
|--|--|------------------------------------|
| OHS Training Services - Safety, Health & Environmental Representatives | <ul style="list-style-type: none"> City of Ekurhuleni | Mr. M. Mukondeleli 011 999 3348 |
| OHS Training Services – Basic Fire Fighters | <ul style="list-style-type: none"> City of Ekurhuleni | Mr. M. Mukondeleli 011 999 3348 |
| First Aid, SHE Representatives, Fire Fighters & Working at Heights | <ul style="list-style-type: none"> City of Ekurhuleni | Mr. M. Mukondeleli 011 999 3348 |
| Provision of OHS Training – First Aid Level 1 | <ul style="list-style-type: none"> City of Ekurhuleni | Mr. M. Mukondeleli 011 999 3348 |
| Provision of General Hygiene and Hazardous Material Handling | <ul style="list-style-type: none"> City of Ekurhuleni | Mr. M. Mukondeleli 011 999 3348 |
| First Aid, SHE Representatives, Fire Fighters, HIRA, Emergency Evacuation, Incident Investigation | <ul style="list-style-type: none"> OBO Takusa Consulting & Services | Mr. K. Mensah 010 110 8724 |
| Introduction to OHS Act No. 85 of 1993 for Managers & Supervisors, First Aid Level 1 & Basic Fire Fighting | <ul style="list-style-type: none"> L & S Consulting Engineers | Mr. A. Gibson 079 319 5385 |

CLIENTS



L&S Consulting (Pty) Ltd
Structural & Civil Engineers



CLIENT REVIEWS



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K Mensah

“Professional, reliable and highly efficient. The training was delivered on time with excellence and attention to detail. We will definitely work with them again.”

Takusa Consulting & Services

M Mukondelei

“Diba BES delivered an accredited OHS skills programme with professionalism, commitment and diligence. We would gladly appoint them again.”

City of Ekurhuleni, SRAC Department

A Gibson

“Their training was thorough, engaging and highly practical. Our staff left more confident and better equipped to handle emergencies.”

Virtue ESD

CORE SECTORS



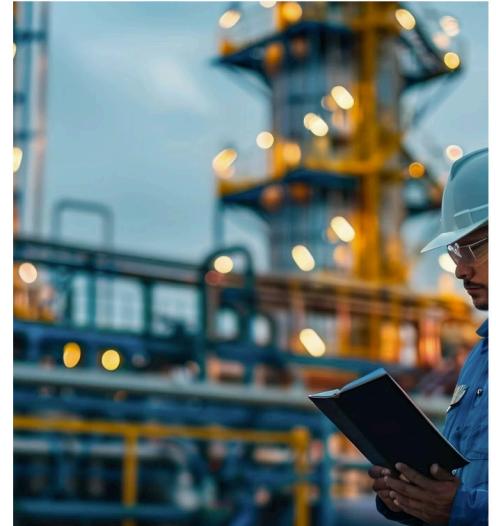
EDUCATION



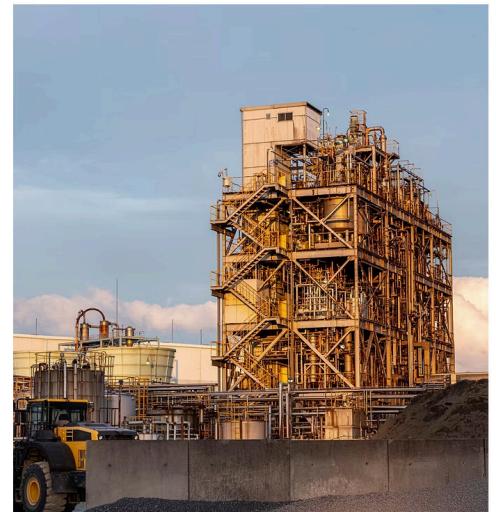
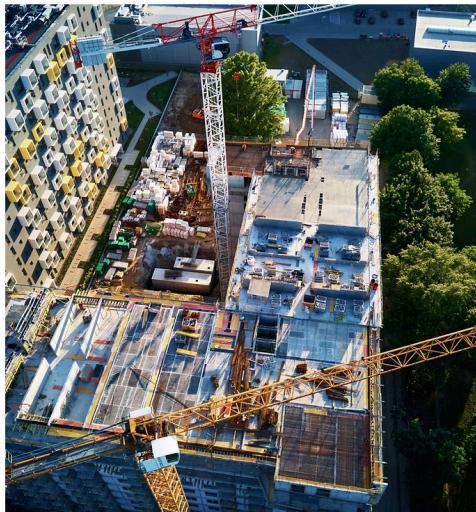
HOUSING



HEALTHCARE



OIL AND GAS



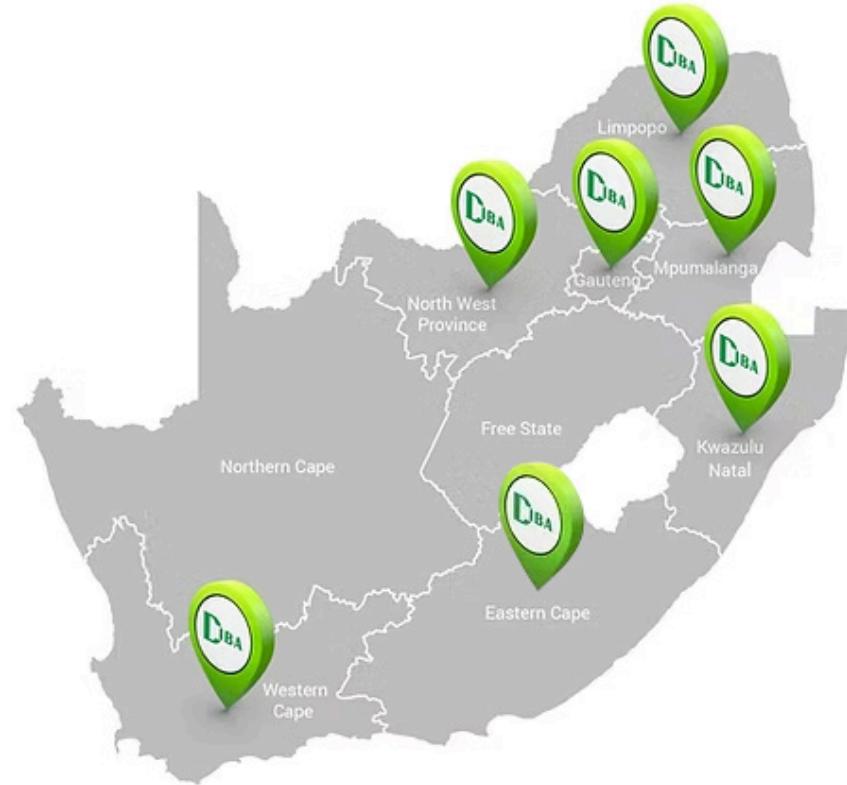
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