

2023







At Aegide International, we consider training as a performance lever for our employees and our company. That's why we have developed a quality training service that meets the continuing training needs of employees and employers and contribute to the sucess of your business.

Our trainers are HSE professionals with extensive knowledge of occupational health and safety. They also have a wealth of extensive experience in different sectors such as the food, chemicals, electronics, energy, oil and gas, mining and construction industries.

But because being an HSE expert is not enough to be a good trainer, our team of pedagogical engineers will put their expertise to work for your employees, to become real training experts!

So you're sure to find an answer to your question in this catalogue. If not, please do not hesitate to contact us: we offer a wide range of HSE products and services and we design tailor-made programmes, whatever the function or level of competence.

See you soon,

Elise Marin

BLM Training Department

# Content

**BECOME TRAINER** 

# Train the trainer 2023

Benefits for your company	6
Some customer references	
Our typical course	
Our common module for all courses	
TRAINER TRAINING - MANAGEMENT :	
Risk Assessment	13
Simultaneous Operations (SIMOPS)	
Work permit system	
Accident analysis - Cause tree	
Internal Auditor	
TRAINER TRAINING - TECHNICS:	
Work at Height	19
Confined spaces	
Lifting supervisor	21
Fire fighting	22
Chemical risks	23
Gestures and postures	24
Lifesaving gestures	25
TRAINER TRAINING - DRIVE :	
Behavioral Defensive Driving Light Vehicules	27
Behavioral Defensive Driving Off-road vehicles	28
Behavioral Defensive Driving Heavy vehicules	29
IMPROVE YOUR SKILLS IN TRAINING DESIGN	
Training designer Program	31
Training evaluator Program	



## Benefits for your company

### WHY BECOME A TRAINER?

Becoming a trainer means mastering teaching techniques in order to share knowledge and expertise on specific HSE topics. It also means adopting the right attitude and creating a positive group dynamic.

The trainer's training course covers two areas of competence:

- 1. Learning the basics of facilitation
- 2. Carrying out the facilitation and evaluating the participants to be trained on the chosen HSE topic

### WHO IS CONCERNED?

Our interventions are aimed at internal trainers, occasional trainers, managers, experts who intervene in particular in internal company training centers.

#### WHAT IS THE BENEFIT FOR THE COMPANY OF TRAINING TRAINERS?

- Internalise resources
- Valuing and retaining employees
- Increase freedom and flexibility in your organisation
- Facilitate skills management
- Have internal resources that allow you to adapt training to your activity
- Reduce external training cost

# Benefits for your company

#### WHY TRAIN YOUR EMPLOYEES?

## Benefits for the company:

#### Competitive advantage

- Increase productivity
- Imprive service quality
- Stay competitive
- Better performance for better results
- Have operational employees
- Promote prevention and safety within the company
- Be trained in the latest technological advances and standards.

#### **Corporate image**

- Build employee layalty
- Enhance and improve the corporate image by proving the skills of its employees
- Increase the attractiveness of hiring
- Demonstrate that the company is open and human to its employees

## **Benefits for employees:**

- Increase team motivation and satisfaction
- Improve employee autonomy
- Support and guide your employees in their careers



## Some customer references



### **MAUREL & PROM**

Train the trainer « Gestures and postures »

Thier internal trainers are now able to prevent the risks associated with physical activity in the workplace on a daily basis.



## **LAFARGEHOLCIM**

Road safety training program

LafargeHolcim asked us to help team develop and implement a comprehensive train-the-trainer programs in defensive driving for light and heavy vehicles worldwide



## ADDAX PETROLEUM

Train the trainer « Internal auditor »

Their internal trainers are now able to master the approach and techniques of conducting an internal audit.



### **TERANGA GOLD**

Evaluator program

Teranga Gold wanted to improve the skills of its internal trainers. They are now able to evaluate and mesure the impact of training programs using the Kirkpatrick method.

# Our typical courses

## THE PROCESS



- Teaching techniques (E-learning)
  - ➤ Knowledge assessment quiz



- 2 Presentation and validation of the theoretical part of the training module (classroom)
  - ➤ Knowledge assessment quiz



- Presentator (theory)
  Assessor (practice)
  - ➤ Evaluation of theory Presentator Grid assessment
  - Evaluation of practice Assessor Grid assessment



- (If there is a practical part)
  Presentation and validation of the pratical part of the training module
  - Pratical assessment according to the validation grid



Trainer certification for the training module (valid for 3 years)

## **Our typical courses**

## **DELIVERABLES AND RESOURCES**

## Aegide International will provide per participant :

A digital teaching toolkit integrating varied and innovative animation methods, consisting of:

- Training materials (ppt format)
- Validation quiz for theoretical part (pdf format)
- Validation grid for the pratical part (xls format)
- Trainer's booklet (pdf format)
- Participant booklet (pdf format)
- Blank attendance sheet (word format)
- Blank satisfaction evaluation sheet (word format)
- Blank training certificate (ppt format)
- Blank end of training report (word format)

## Aegide International will provide to the customer:

- final report of training of trainer
- Attendance sheet for the training of trainers
- Training certificates for participants with a minimum 70% pass rate in the various evaluation tests (theoretical and practical).



## Our common module for all courses

## **ACQUISITION OF TEACHING TECHNIQUES**

#### **E-LEARNING - 2 HOURS**

This first training module enables future trainers to acquire the fundamental knowledge of pedagogical techniques in order to be able to deliver specific HSE training courses thereafter.

## **PREREQUISITES**

- Good communicator
- Enthusiastic, dynamic, positive and good listener
- Knowledge and experience of the subject matter to be delivered

### **TEACHING OBJECTIVES**

- Define the role and expected attitude of the trainer
- Present benchmarks for facilitation
- Identify tools and methods to facilitate your future interventions

### TRAINING CONTENT

- Introduction
- Learning channels
- Recognising the different profiles of participants
- The trainer (the qualities required, his role, the different styles of facilitation)
- The layout of the room
- The teaching material
- The conduct of a training session

#### TRAINING ORGANISATION

### **Teaching team**

## Pedagogical and technical means

- E-Learning
- Projected training documents
- Theoretical presentations
- Online evaluation quiz

### Tracking device to implement the evaluation of training results

- Attendance sheet
- Training evaluation form
- Certificate of completion of the training course



- Risk assessment
- Simultaneous Operations (SIMOPS)
- Work permit system
- Accident analysis Cause tree
- Internal auditor



## Risk assessment

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### **Persons concerned:**

Anyone concerned by the analysis of occupational risks.

### **Prerequisites:**

None

## **Objectives:**

The trainee will be able to:

 Master a practical method for identifying and assessing risks and acquire a consistent method for controlling risks.

### TRAINING CONTENT

- Notions of dangers, risks, damages...
- Reference standards
- Risk assessment methodology
  - The principles
  - The stages of risk assessment
  - Hazard identification methods
  - Technical knowledge of risks
  - Assessing Likelihood and Potential Severity
  - Determination of prevention, protection and intervention measures
  - Communication and Review
- Applications of risk analysis

## **Simultaneous Operations (SIMOPS)**

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### Persons concerned:

Anyone involved in simultaneous operations.

## **Prerequisites:**

None

## **Objectives:**

The trainee will be able to:

- Know the roles and responsibilities associated with simultaneous operations
- Identify the hazards/risks associated with simultaneous operations
- Be familiar with the process of managing simultaneous operations

## TRAINING CONTENT

#### Introduction

- Definitions and terminology
- Responsibilities

#### **SIMOPS process**

- Risk management during simultaneous operation phases
- Preparation and development of simultaneous operations
- Control and monitoring of simultaneous operations
- Closing of simultaneous operations

## Permit to work system

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### **Persons concerned:**

Anyone required to issue work permits.

### **Prerequisites:**

None

## **Objectives:**

The trainee will be able to:

- Know the role of a work permit system
- Implement the permit to work system process
- Identify and complete the different work permits

#### TRAINING CONTENT

- Introduction: Authorization to work & continuous improvement process
- Objectives of a work permit system
- Organization of the work permit system
- The different types of work permits
- The stages vs associated roles & responsibilities of work permits
- Risk management approach / Integration-Drafting of the specific work permit (Confined space, Work at Height, Hot fire, Complex maintenance)

# **Accident analysis - Cause tree**

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### **Persons concerned:**

Anyone likely to participate in an investigation in the event of an accident

### **Prerequisites:**

None

## **Objectifves:**

The trainee will be able to:

- Participate in an accident analysis group
- Deliver the theoretical and practical part of the training

#### TRAINING CONTENT

## **Introduction / Definition**

- Basic principles
- Stakes of accident analysis
- The group, attitudes, principles

### The stages of the investigation

- Information collection
- Analysis of the facts
- Method of construction of the cause tree
- Curative and preventive measures
- Accident report

#### Brief presentation of other methods of analysis.

## Internal auditor

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### **Persons concerned:**

Anyone involved in the assessment of a management system.

### **Prerequisites:**

None

## **Objectives:**

The trainee will be able to:

- Check compliance with the requirements of the standard(s).
- Check that the organisational (processes) and operational (procedures, instructions, etc.) arrangements are established, known, understood and applied.
- Unite the staff around the issues, the objectives of the audits and the correct application of the company's SIM.

#### TRAINING CONTENT

## Audit method training - auditor behavior

- The qualities
- Attitudes
- Audit techniques

### **Audit guide preparation**

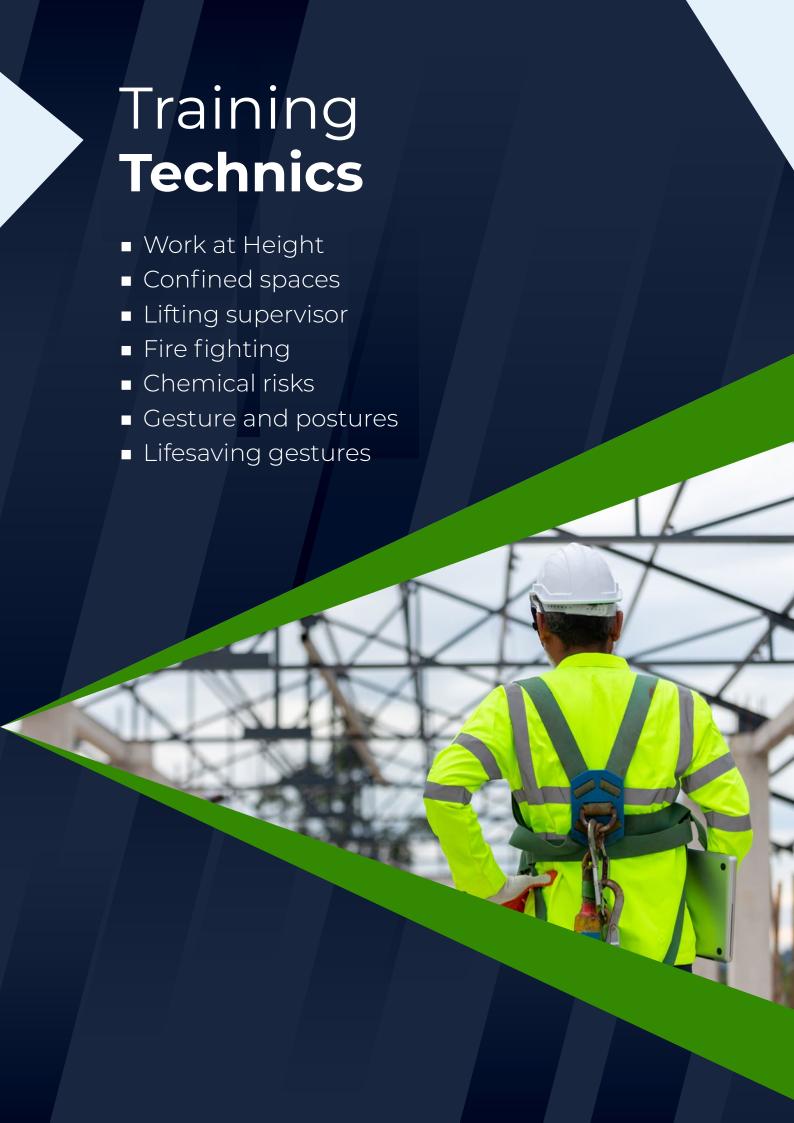
- The perimeter
- The documents
- The questions audit grid
- The plan

#### **Field Audit**

- Interviews
- Conformity
- Efficiency

#### **Analysis and restitution**

- Differences
- Good practices
- Audit report



## **Work at Height**

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

### **Prerequisites:**

Have aptitude for working at heights, and experience as a first aider to intervene. Have the equipment associated with the practical part: compliant, adapted, maintained/inspected. List of equipment required for the practical part detailed in the tender.

#### **Persons concerned:**

Anyone required to work at height

## **Objectives:**

The trainee will be able to:

- Identify the hazards and risks associated with working at height
- Present the standards and rules for safe working at height
- Prepare and intervene for work at height.

#### TRAINING CONTENU

#### **Theoritical content:**

- Demonstrate the work at height
- Demonstrate the steps of safety intervention analysis for an intervention at height.
- Know the collective and individual protective equipment at height and associated safety rules.

#### Pratical content:

- Demonstrate the rules and principles for checking and using collective equipment for access and circulation at height.
- Demonstrate the rules and principles for checking and using individual equipment for access and circulation at height.

### **Definitions, identifications:**

- Accidentology
- Regulations, Actors, their roles and responsibilities
- Dangers and risks generated by working at height
- The work permit and the rules of good practice and safety
- Presentation and principle of safety with respect to collective and individual protective equipment - Guardrails - Stairs, Ladders - Platforms - Collection devices - Fall arrest system -Restraint system - Holding system - Compulsory wearing of EAR
- Emergency management Arrangements and procedures
- Presentation of site equipment associated with work at height
- Presentation of the operating mode before / during / after an intervention at height
- Verification and safe use of platforms / scaffolding
- Verification and safe use of ladders
- Verification and safe use of fall arrest systems (harnesses, lanyards, connectors)

## **Confined spaces**

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

### **Prerequisites:**

Ability to intervene in confined spaces, work at height training - Wearing a harness. Have experience of working in confined spaces, first aid to intervene. Possess the equipment associated with the practical part (compliant, adapted, maintained, inspected, checked)

#### **Persons concerned:**

Anyone required to work in confined spaces

## **Objectives:**

The trainee will be able to:

- Identify hazards and associated risks in confined spaces
- Present the standards and rules for work in confined spaces
- Intervene and monitor operations in confined spaces.

#### TRAINING CONTENT

### Theoritical content:

- Definitions, identifications
- Accidentology
- Regulations, Actors, their roles and responsibilities
- Dangers and risks generated by confined space operations
- The main gases, the associated dangers and their effects
- The work permit and the rules of good practice and safety
- Isolation, Lockout and Tagout
- Ventilation
- Marking, signage and cleaning
- Atmosphere analysis
- Emergency management Provisions and procedures (alert-alarm-security, intervention)
- Presentation self-rescue / Assisted rescue / Rescue with entry
- Analysis to intervene safely in a confined space

#### **Practical content:**

- Presentation of site equipment associated with work in confined spaces
- Demonstration of atmospheric analysis procedures
- Presentation of the operating mode before / during / after an intervention in a confined space

## Lifting supervisor

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

### **Prerequisites:**

Have basic knowledge of lifting operations. For the practical part, have a site with lifting equipment, lifting accessories (compliant and non-compliant) and lifted equipment adapted to the task and the environment (compliant, maintained, inspected, checked)

#### Persons concerned:

Anyone who needs to supervise, manage and sling simple lifting operations.

## **Objectives:**

The trainee will be able to:

- Identify the hazards and risks associated with lifting operations
- Present the standards and rules for safe lifting operations
- Interpret information from a lifting plan
- Prepare and supervise lifting operations.

#### TRAINING CONTENT

Statistics / Accidents / Dangers and risks associated with lifting operations

## Lifting equipment

- Principle and definitions for lifting equipment
- Lifting devices / Lifting accessories / Lifted equipment / Inspections and verifications of equipment

#### Lifting operations

- Principles and definitions for lifting operations
- Actors roles and responsibilities associated with lifting operations
- Factors to consider regarding load, lifting accessories
- Slinging rules
- Factors to consider regarding lifting devices and the lifting operation environment

## Preparing for a lifting operation

- The lifting plan
- Assess the risks
- Work permit

#### Supervise a lifting operation

- People / Equipment / Method Communication / Lifting supervision tools / Environment
- On-site practice

Assessment: Continuous assessment and validation grid of theoretical and practical skills.

## Fire fighting

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### Persons concerned:

Anyone who feels the need to make themselves useful in the event of a fire in the workplace: Health and safety officer, Management (Directors, department heads, etc.), RSES, Intermediate management/operations staff/studies/ Engineers HSE/ Production-maintenance-safety superintendents, Site management staff/ HSEproduction-intervention supervisor/Foreman, Supervisory staff (technician/agent), Operational staff (operator/agent).

## **Objectives:**

The trainee will be able to:

 Prévent and extinguish a fire in complete safety

## **Prerequisites:**

None

#### TRAINING CONTENT

#### Combustion

- The fire triangle
- The propagation
- The Dangers of Smoke

#### Classes of fire

The different classes of fire

### **Extinguishing agents**

- The different extinguishing agents
- Efficiency

## Fire fighting equipment

- Fire extinguishers
- Armed Fire Valve
- First response vehicle

#### **Practical exercises**

- Conduct in a smoky environment
- Extinction of several fire starts

## **Chemical risks**

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### **Persons concerned:**

Person required to use, handle chemicals and hazardous materials or to be in contact with chemicals.

### **Prerequisites:**

None

## **Objectives:**

The trainee will be able to:

 Identify and methodically control the risks associated with the use, handling or proximity of chemicals and hazardous materials

#### TRAINING CONTENT

## **Definitions and terminology**

## Chemicals and associated hazards (chemical and biological)

- The different types of products
- The different types of contamination
- Their effects on the body (immediate or not)

### Prevention, protection and intervention measures

- Chemicals regulations
- Know the risks (pictograms, labels, MSDS)
- Protective equipment
- Storage, transfer and disposal
- What to do in the event of an accident

## **Gestures and postures**

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### **Persons concerned:**

Anyone required to carry out handling and manipulations or suffering from "back pain": Operational staff (operator/agent).

## Prerequisites:

None

### **Objectives:**

The trainee will be able to:

 Recommend gestures and postures that reduce fatigue and the risk of accidents

#### TRAINING CONTENT

#### **Human mechanics**

- Muscles and skeleton, vertebral column, intervertebral discs: anatomy and functioning.
- Pathologies (skeletal, muscular, ligament), and those of the spine (lumbago, sciatica, hernia).

## The principles of manual handling

- Physical safety and reduced fatigue
- The "good gestures"
- The «good postures» according to the objects handled.

#### **Pratical applications**

On your company's equipment

## **Gestures that save**

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### Persons concerned:

Anyone who feels the need to make themselves useful in the event of an accident in the workplace: CSR, Intermediate management/operations/studies staff/HSE engineers/production-maintenance-safety superintendents, site management staff/HSE-production-intervention supervisor /Foreman, Supervisory staff (technician/agent), Member of staff who must have received the necessary instruction to give first aid in the event of an emergency.

## **Objectives:**

The trainee will be able to:

- Correctly perform first aid procedures to protect the victim and witnesses
- Alert the appropriate emergency services
   Prevent the victim from getting worse
- Preserve the integrity of the victim while waiting for help to arrive

## **Prerequisites:**

None

#### TRAINING CONTENT

- What is a first aid rescuer?
- The intervention plan "What to do in the event of an accident": protect, examine, alert, rescue.
- Look for persistent risks to protect
- Quickly examine the victim and alert them according to their condition

#### **Alert**

- Emergency organization in the company
- Organization of public relief
- Public sirens
- Skip and pass an alert message.

## **Rescue - Appropriate actions if:**

- The victim is bleeding profusely
- The victim does not respond, but breathes
- Victim unresponsive, not breathing
- The victim has burns
- The victim speaks but cannot perform certain movements
- The victim has particular wounds
- The victim complains
- Notions of risk assessment
- The rescuer: a preventer

**Assessment:** Individual first aid trainer evaluation sheet and skills validation grid.











- Defensive Driving Behavioral L V
- Defensive Driving Behavioral 4x4
- Defensive Driving Behavioral HV



## TRAIN THE TRAINER - DRIVE

## **Defensive Driving Behavioral Light Vehicle**

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### **Persons concerned:**

Anyone holding a driving license, using their personal or professional vehicle to make home-to-work journeys and/or professional journeys

#### **Prerequisites:**

None

### **Objectives:**

The trainee will be able to:

- Know the existing risks and factors on the road
- Understand the importance of physical fitness in road safety
- Apply the methods of Defensive Driving Behavioral
- Know the road signs and the applicable rules

#### TRAINING CONTENT

#### Introduction

- Customer security rules
- Accidentology key figuress

## **Driving methods**

- Vision and its limits
- The man, the vehicle and the environment
- Perception and inattention becoming aware of your «bad» habits
- Vigilance, speed, safety distances, braking, stopping
- Fatigue risk and reaction time

## **Ecological and economical driving**

The essentials of economical and ecological driving - theory and practice

## **Vehicle - General inspection**

- Vehicle type
- General vehicle condition: verification
- Tyre: condition/type
- Passive safety / airbag / ABS / seatbelt / headrest

### Practical part - commentary driving in real situation

- Evaluation of each participant
- Commentary driving demonstration driving method by the trainer
- Commentary driving 1 hour per participant
- Evaluation and debriefing per participant

## TRAIN THE TRAINER - DRIVE

## **Defensive Driving Behavioral 4x4**

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### Persons concerned:

Anyone with a driving licence, executive, manager, driver, employee using a 4x4 on mission or commuting to work.

### **Prerequisites:**

To have completed the LV defensive driving trainer's course

## **Objectives:**

The trainee will be able to:

- Prévoir les situations potentielles d'accident de la route.
- Répondre à l'urgence des situations.
- Développer efficacement les aptitudes à l'observation et au contrôle du véhicule.
- Démontrer les techniques à faibles risques dans la conduite.

#### TRAINING CONTENT

## 1. Off-road vehicle defensive driving

- Ability and capacity to drive
- Identification and analysis of road hazards
- Safety cushion
- Driver capacity
- Rules reviews

### 2. Departure inspection

- External inspection
- Lead a general inspection
- Driving position
- Internal inspection
- Brakes
- Rims and wheels

### 3. 4X4 mechanical system

- Transmission
- Wheel hub
- Constant speed
- Transfer box
- Limited Slip Differential

#### 4. Tire pressures

- Types of rims
- Tires
- Deflate a wheele

## 5. Recovery vehicle and associated equipment

- Towing points
- Towing Techniques
- Troubleshooting equipment
- Security equipment









## TRAIN THE TRAINER - DRIVE

## **Defensive Driving Behavioral Heavy vehicles**

By the end of the course, the trainer will be able to deliver this theoretical and practical training program:

#### **Persons concerned:**

Anyone involved in heavy goods road transport.

### **Prerequisites:**

To have completed the LV defensive driving trainer's course

## **Objectives:**

Le stagiaire sera capable de :

- Anticipate potential road accident situations.
- Respond to emergency driving situations.
- Develop effective observation and vehicle control skills.
- Demonstrate low-risk driving techniques.

#### TRAINING CONTENT

## **Defensive Driving for Heavy vehicles**

- Ability and capacity to drive
- Identification and analysis of road hazards
- Safety cushion
- Driver capacity
- Rules reviews

### **Departure inspection**

- External inspection
- Lead a general inspection
- Driving position
- Internal inspection
- Brakes, rims and wheels.

#### Use of chocks

- Placement
- Displacement of chocks

#### Vehicle maneuvers

- Reverse gear procedure
- The ten key points
- Floor guidance
- Urban environment

#### **Braking techniques**

- Traction
- Emergency braking
- Blocking primer
- Impulse braking
- Slowdown system
- Fading
- Emergency procedure

#### Loading

- Securing the load
- Anchor points
- Tie-down instruction
- Constraint criterion...





Using a recognised methodology for evaluating the effectiveness of training programs and improving the quality and impact of training on the organisation, we support you in improving the skills of your training teams.



## DESIGNER PROGRAM

## Designing and delivering a training course

#### **Persons concerned:**

Anyone wishing to become a trainer

### **Prerequisites:**

Excellent communication skills. Teamwork and motivation. Proven computer skills.

## **Objectives:**

The trainee will be able to:

- Develop effective and motivating training courses
- Facilitate and create a positive group dynamic
- Awaken and maintain the interest of participants, facilitate understanding and memorization
- Use appropriate teaching techniques

#### TRAINING CONTENT

#### Appropriate the fundamentals of adult professional training

- Identify role of the Trainer
- Identify training development stages
- Choose teaching methods and techniques advanced
- Develop effective training material (general)
- Structure its intervention, debriefing, consolidate, assess

#### Develop a training and perform it

- Analyze training request
- Build andragogic progression

#### Sharing practices: identify different teaching methods and optimal conditions of use

- Create effective teaching materials
- Identify different teaching materials and create adapted materials
- Practical exercise: create a trainer manual
- Perform a training sequence using appropriate teaching technique
- Role games: perform training using different teaching techniques
- Manage complex training situation
- Practical exercise: appropriate tools and management methods
- Assess the training
- Practical exercise: develop a learning assessment sheets

#### Develop a «pedagogical leadership»

- «Pedagogical leadership» factors
- Appropriate space: make a strong point of its training
- Practical exercise filmed: strengthen its capacity
- Use effective gesture, manage
- Alternate styles: silence, questions
- Practical exercise filmed: strengthen its «pedagogical leadership»

### How to be more efficient to manage a group of trainees

- Stages of group life: sensitive stages and how recognize them.
- Types of trainees: how to identify and manage different skills
- Preserve group progression.
- Manage all kind of problem: complex situations, systematic critics, non-cooperation during training, conflicts.

**Assessment**: He/she will be evaluated on the basis of their performance on the theoretical and practical elements.









## **EVALUATOR PROGRAM**

## **Evaluate the training**

#### **Persons concerned:**

Anyone wishing to improve their skills as a trainer.

## **Prerequisites:**

Excellent communication skills. Teamwork and motivation. Proven computer skills

Have completed the programme Designing and delivering a training course

## **Objectives:**

The trainee will be able to:

 Develop a training programme that meets the minimum requirements of a Kirkpatrick Level 2 training programme.

To assess their trainees effectively in the following areas:

- Knowledge acquisition
- Improvement of skills
- Attitudes towards the course and its relevance to their work
- Confidence in applying what was learned on the course to the job
- Commitment to the content and philosophy of the course and its impact on changing work behaviour

#### TRAINING CONTENT

### **Introduction and Kirkpatrick Method Overview**

- Kirkpatrick Method Levels
- Defining Level 2: Learning

#### Why Measure Training Effectiveness?

#### **Using Assessment to Prove and Improving Training**

- Pre-training assessment
- Post-training assessment
- On the Job assessments
- Other assessment methods

#### How to Identify and Evaluate:

- Knowledge
- Skills
- Attitude
- Confidence
- Commitment

#### Methods, Tools and Techniques to Assess Key Points

Theory and practice

### How to establish reliable, clear scoring and measurements

Theory and practice

**Assessment :** évaluation sur la base de ses performances sur les éléments théoriques et pratiques



# Tailor-made trainers' courses

Do you need customised training materials? Tailored to your internal standards and benchmarks?

Our training experts are here to help you achieve your educational and operational goals.

## **CONTACT US**



www.aegide-international.com



training@aegide-international.com



+33 (0)5 57 35 04 60



Immeuble Perspective 2, rue du jardin de l'Ars 33800 Bordeaux FRANCE



