

A POWERFUL TOOL FOR DISTANCE LEARNING



PREPARED BY



TRANSFORMATION ENABLE

The **continuous increase of demands** in everyday working life The **reduction of free time** due to increased obligations

They lead to an increase in the popularity of Micro learnings as a staff training method.

The traditional form of training is no longer popular among business executives. Specifically, they are characterized as ineffective, pointless and boring.

Many companies tend to use Micro learnings as a means of training in order to save time and money.

Result: Improvement of Organizations and Staff.



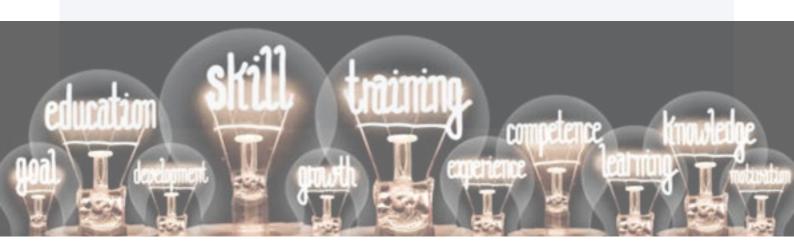
Change of mindset regarding executive training.

People's mindset about the importance of learning in the workplace can be changed if an effective learning strategy is put in place.

The development of Micro learnings can shap employee behavior by focusing on individuals and the employee behavior by focusing on individuals and their needs.eir needs.

Embedding the continuous learning experience in the workplace.

By developing a continuous education program through Micro learnings, companies can familiarize their employees in experiencing continuing education through short-term focused staff trainings.





offers customized training solutions tailored to your organization's needs



Intro to Information Security Basics

Definitions
What should be protected?
What is information security
Life cycle of information
Categories of security measures
Regulatory framework
Security management roles and responsibilities



Safe Use of E-mails

Email
Acceptable use of e-mail
Risks of using e-mail
What can we do?
Information security risks
Web Email security use rules



Phishing

Identity of email attacks
Who would appear to be the email sender
Characteristics of malicious email content
Extracting user data
How can you spot suspicious email?
Links contained in emails
Control sites



Safe Web Browsing

Web browsers
Helpful tips
Detailed Browsing guidelines
Dangerous sites
Sandbox programs
Forum and risks
Rules of Proper Use & Protection Measures



Security in Social Net Working - Social Engineering

Social networking
Data
Risks
Social networks – Rules of Correct Use
Social Engineering
Localization
Coping
Examples





Safe use of Mobile Devices

Mobile phone security
Using mobile devices in public places
Basic Protection Measures for mobile devices
Obtaining Backups
Secure Mobile Storage/Loss



Secure use of Passwords

Strong Access Passwords
How strong is your password?
Ways to create strong passwords
Frequent change of access passwords
Access password policy
Password leak



Physical Security

Importance of physical security
Access control/physical security measures
Safe Areas
Use of personal access cards
Visitor rules
Actions taken in emergency occassions
Report a physical security incident



Malware

Types of malware Ways of spreading malware Antivirus Protection Program Signs of Malware Infection Protective Measures



Information Security Incident Management

Information security incident Incident report



Information Management

Information features
Classification of information
Grading of information (Example)
Data Management and Data Protection
Data Deletion
Print management
Use of portable storage media
Clean desk and clean screen policy



Attacks Over Telephone

Purpose of telephone attacks Risks from telephone attacks Identification of telephone attacks Dealing with telephone attacks



Secure Remote Access

Unsecured communication channel
Secure communication channel
Secure connections
Https connections
VPN connections
Remote connection modes
Remote connection instructions



Strengthen Home Network Security

Home network
Home network details
IoT devices
IoT device security measures
Common home network vulnerabilities
Home network protection measures
Wireless network





GDPR for all

Personal data (definitions, examples and questions)
Processing (concept, examples and questions)
Roles in processing (concept, examples and questions)
Data security (storage/processing infrastructures, risk examples, questions)
Data breaches (concepts, examples and questions)
Role of the DPO
Processors (contractual obligations and questions)
Data Protection Principles (privacy by design & by default, DPIA and examples)



Antibribery & Anticorruption

Basic definitions
Corruption and bribery today
Illegal behaviors
Measures to deal with corruption - bribery
Why is important to create a corporate culture?
Management of complaints and reports



Violence & Harassment in Workplace

What is Harassment?
Who is concerned?
How is it expressed?
What consequences does it have?
What courses of actions are taken by the company?
What should I do?
How can I report such incidents?



ENVIRONMENTAL AWARENESS & ENERGY SAVING

E-LEARNING TITLES

General Info on Energy Saving

Worldwide and in Greece
By Sector of Activity
In homes and businesses
Energy and environmental objectives in the EU
Climate change: does it concern us?



Energy Saving In the Office

Air - Conditioning, Unit Operation
Lamps, Frames, Office Equipment
Building Up Awareness and Responsibility
Consumption monitoring
Use of elevators
Elevator operation
Energy Saving Tips



Energy Saving at Home

Building overheating
Insulation system
Radiator systems
Cooling Systems
Device selection
Device Operation
Cooking
Operation of Refrigerators



Waste Management

Waste management in Greece and abroad Waste management pyramid Advice on Waste Management in the office Packaging recycling best practices



Water Saving

Water consumption in Greece and abroad

Bad practices

Useful tips for saving water in the office and at home



Eco - Friendly Transportation

Transportation and its impact on the environment
Tips for choosing the best transportation means
Eco-driving rules



ESG Awareness

What is ESG?
What led to the development of ESG?
International Agreements. - Legislations - ESG factors
The benefits of adopting ESG criteria
Contemporary Sustainability Trends





Health & Safety At Work: Basic topics

Direct and indirect consequences - cost of accidents
Obligations of employers and employees
Basic H&S concepts
The connection between Near Misses & Acciden
Good H&S practices



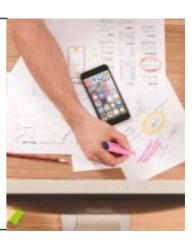
Commuting to and from Work

Vehicle safety check
Driving position check and Adjusting car mirrors
Obligations and prohibitions when driving
Traffic code compliance
Driving tips in tough conditions



Organizing Work

Work with PC
Work screen setup
Keyboard ergonomics
Landline location
Organization of other work equipment
Mobile phone use
Work stress management tips
Risk of slipping, tripping and falling
Use of electrical equipment



Emergency Conditions

Earthquake
Fire
Personnel accident
First Aid Basics and instructions









E-LEARNING TITLES

Diversity & Inclusion

Introduction

Diversity - Human Rights in the Workplace
Prejudices and False Beliefs
Discrimination in the Workplace
Inclusion
Diversity and Inclusion in the Workplace
Effects of Discrimination in the Workplace
Empathy in the Workplace

Conflict Management inside and outside the Workplace



Positive Stress

Introduction
Positive stress vs. Negative stress
Increase in productive stress and decrease in unproductive stress



Staying away from work burnout

What is burnout?
Stress vs. Burnout
Causes and symptoms of burnout
Create social contacts
Prioritize self-care
Improve your professional life
The role of exercise in stress management
Relaxation techniques to combat stress
Exploring the meaning of happiness



Coping with stress, strain and exhaustion

The relationship between pressure and performance
How to manage your stress and increase mental focus
How to perform well under pressure
What are the signs of burnout?
Recovering from burnout



LOOK & FEEL

CHOOSE A PHOTO TO SEE THE DEMO



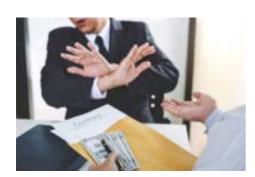
GDPR For All



Environmental Awareness



Health & Safety



Antibribery - Anticorruption



Harassment in Workplace



Diversity & Inclusion



Infromation Security



Energy Saving