





## Growing is changing

### Our training catalogue 2024

Discover our training offer

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**C**If You Think Education Is Expensive, Try Ignorance

## Need a specific & customized learning solution?

We can **design** and **develop** a variety of training solutions **from scratch** for our clients...

#### Our training catalogue on categories:



#### Adaptation of our modalities

We can adapt our training offer to different needs and customise it or create something new.

We believe that any person with a **disability** who wishes to undertake a training course should be able to do so under suitable conditions. We can adapt our training offer to make it accessible to people with disabilities.

#### Learning platform

To ensure you access both the right content and the right tool to upskill your team, we also offer accesses to our **Academy learning platform**.





Soft skills trainings

People Management











- Anyone motivated to get foundational knowledge and skills necessary to successfully transition into a management role and effectively lead their team
- Anyone who is interested to find how to effectively use communication, delegation, relationship building, objective setting, coaching, and overall team success.
- Anyone who is interested to discover how to effectively use management tools and techniques in their work to improve productivity
- Anyone who is interested about how to effectively manage conflict, handle objections, and communicate in a respectful and nonviolent manner.
- Anyone that have to prepare & conduct an annual appraisal
- Anyone interested in what marks the major differences between generations



Prerequisites: Every participant should complete the trainings in the order of the agenda



Skill level reached after the training: Basic







#### Agenda:

Introduction to DISC

DISC - Get to know yourself and others



#### Audience:

- Anyone that it is interested to better understand their own behaviors and those of their colleagues.
- Anyone who interested in identifying their personal style and exploring the priorities that drive you during your workday.
- Anyone who is well-positioned to build strong working relationships and achieve their professional goals.



#### Skill level reached after the training: Basic



**Prerequisites:** The learner must already know fundamentals of project management. It is requested to complete before registering: What is a project, Who is doing what in a project, The 4 stages of a projects.



#### Delivery method:

- The training is composed of two classroom modules.
- DISC Assessment included (done online with Full DISC Report)
- Debriefing with a certified person in the Group



Assessment: Videos & home assignment



Pedagogical approach used: Deductive



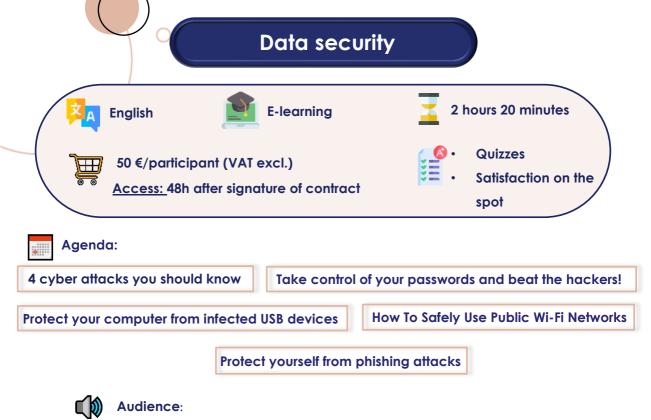
BACK

- Raise self-awareness,
- Improve teamwork
- Make conflict more productive
- Manage more effectively









- · Anyone wishing to assimilate good operational practices to ensure IT security
- Anyone wishing to become aware of the risks and stakes and avoid the traps of hackers



#### Skill level reached after the training: Basic



#### Prerequisites: N/A



#### **Delivery method:**

This training is composed of self-pace and interactive e-learning modules (video motion, case study, click zones...).



#### Assessment: Final Quiz



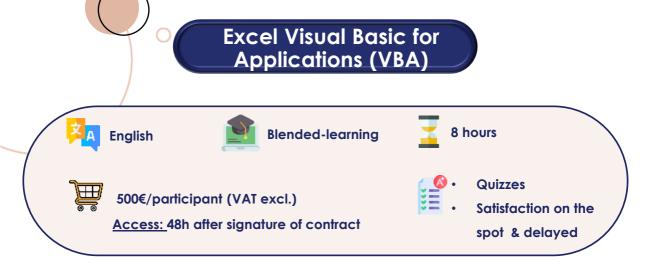
#### Pedagogical approach used: Deductive



- Recognize behaviors of 4 famous cyber attacks on your laptop
- · Assimilate best practices to secure your passwords
- Learn basic principles to protect your laptop from attacks related to USB devices
- Detect unsecure public WI-Fi hotspots
- Understand what types of cyber attacks are mainly done through public Wi-Fi networks









• Anyone who is using Excel and who wants to learn how to use Excel's macros



#### Skill level reached after the training: Intermediate



#### **Prerequisites:**

- You are already familiar with Excel, with regular use
- No knowledge of computer programming is required
- It is mandatory to have MS OFFICE set up on your laptop to follow this course



#### **Delivery method:**

This training is composed of 3 classroom sessions. To ensure quality of the training delivery, it is mandatory to follow the sessions in chronological order.



#### Assessment:

- Quiz
- Several case studies are proposed during session 2 and 3



#### Pedagogical approach used: Inductive

- Know how VBA is working
- Automate tasks that are manually time-consuming or redundant
- Acquire the basics to develop coding skills later on
- Optimise data processing
- Change a file including VBA
- Analyse errors in a macro and debug it.











 Anyone interesting in learning a new programming language and who already know how to program (Java, C++, C#...)



#### Skill level reached after the training: Basic, Intermediate



#### **Prerequisites:**

Basic knowledge of functional programming and OOP is mandatory You must install Python on your computer before the first session. Some guidelines are available at the beginning of your training



#### Delivery method:

This training is composed of:

- 4x2h of classroom sessions
- Programming exercises & final assessment\*



Assessment: Final coding exercise & 1to1 review with your trainer



#### Pedagogical approach used: Deductive

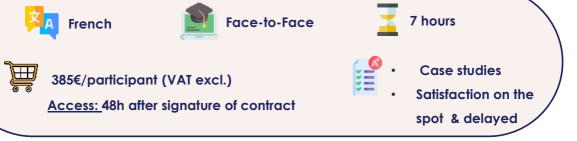


- Understand the Python syntax
- Design and program Python applications
- Use lists, tuples, and dictionaries in Python programs
- Write functions and pass arguments in Python
- Build and package Python modules for reusability
- Override and use dunder methods
- Write Object-Oriented Programs









 Anyone wishing to interface a business application with Keycloak to delegate the authentication/authorization part. This includes developers, software architects, system administrators and anyone else involved in application access and authorization management.



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#### Skill level reached after the training: Basic



#### **Prerequisites:**

Basic understanding of Identity and Access Management (IAM) Familiarity with web technologies and RESTful APIs, such as HTTP, HTML, JavaScript General understanding of databases and networking concepts



#### **Delivery method:**

This training is composed of 7 hours of classroom session

Programming exercises & final assessment\*



**Assessment:** Throughout the training course, participants take part in round-table discussions and role-playing exercises to validate what they have learned.



Pedagogical approach used: Deductive



- Understand and master authentication and authorization terminology
- Discover and use the Keycloak tool
- Apply the knowledge acquired through a practical workshop on the "HyperVision" tool









- Anyone interested in understanding AI's potential to transform their field
- Professionals with an interest in technology who may not have a deep technical background but want to understand AI's strategic implications and applications



#### Skill level reached after the training: Basic



#### Prerequisites: N/A



#### **Delivery method:**

This training is composed of:

- 4x2h of classroom sessions
- Programming exercises & final assessment\*



**Assessment:** Quizzes and practical exercises will be carried out throughout the training to participants' understanding and assimilation. A reflection time at the end of the course to evaluate the learning objectives achieved and gather participants' commitments regarding the adoption of Al



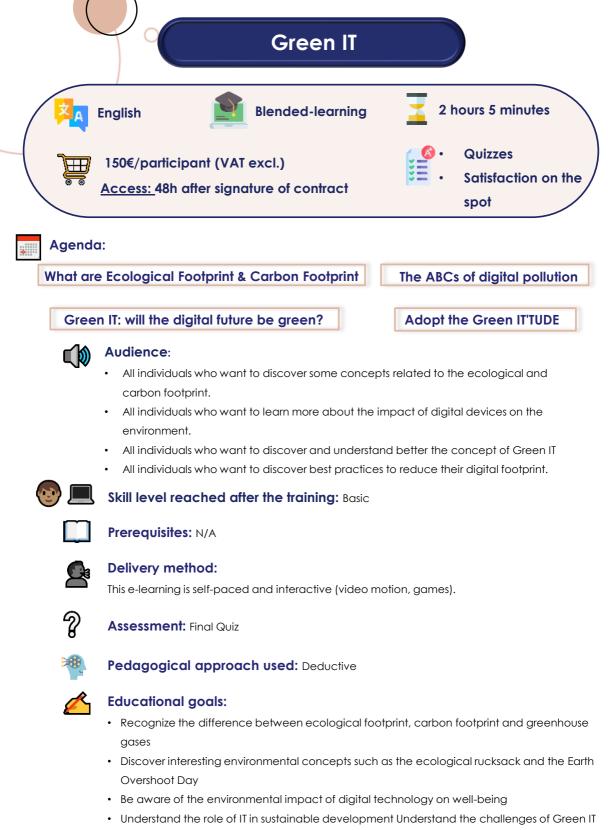
#### Pedagogical approach used: Deductive



- Providing a historical and current overview of artificial intelligence (AI) and its impact
- Raise awareness of the major developments and growing role of AI, particularly in particular generative AI, as well as the risks and opportunities opportunities
- Provide an overview of how AI is currently used in the professional world professional world, and how it can be adapted to different different business contexts
- Experience AI first-hand through interactive workshops,
- Help participants to think about how they can integrate AI AI into their own business operations or strategies







• Get an overview of best practices to reduce the ecological impact of companies in the field of IT









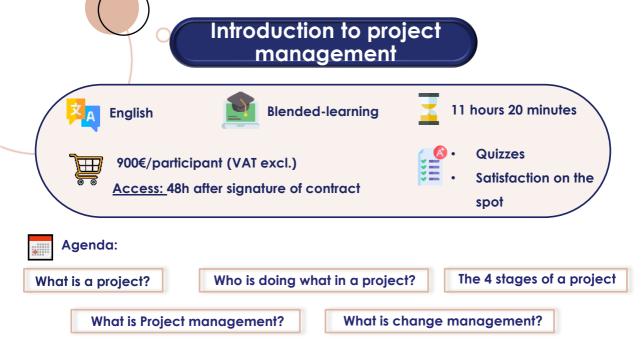
# Project Management trainings

Introduction to Project Management











- Any individual just starting out as a project manager, or considering moving into this type of position
- Any individual needing to contribute to a project within their team, their department, their client...



#### Skill level reached after the training: Basic



#### Prerequisites: N/A



#### **Delivery method:**

This training is composed of self-pace and interactive e-learning modules (video motion, case study, click zones...) and classroom sessions.



#### Assessment: Final Quiz



#### Pedagogical approach used: Deductive



- Get familiar with basic notions related to project management
- Understand what are the big stages of a project
- Assimilate the difference between predictive and agile methods
- Decipher the main stages of change and how to accompany them
- Discover the role of a change manager and the main phases of a change strategy









English



1100€/participant (VAT excl.)

Access: 48h after signature of contract

Quizzes Satisfaction on the spot

12 hours 45 minutes

Agenda:

Agile fundamentals?

Scrum Fundamentals



#### Audience:

- Any individual interested in project management and who want to start their learning around agile approach
- Anyone joining a Scrum team for the very first time
- Anyone who would like to learn basics of Scrum to potentially apply to PSM1 or PSPO1 certifications



#### Skill level reached after the training: Basic



Prerequisites: The learner must already know fundamentals of project management. It is requested to complete before registering: What is a project, Who is doing what in a project, The 4 stages of a projects.



#### **Delivery method:**

This training is composed of self-pace and interactive e-learning modules (video motion, case study, click zones...) and classroom sessions.



#### Assessment: Final Quiz



#### Pedagogical approach used: Deductive



- Assimilate what an agile mindset means
- Understand the link between agile and software development
- Understand values and principles from this mindset
- Differentiate the 3 artifacts of Scrum framework (Product Backlog, Sprint Backlog and Increment)
- Create alignment on Scrum Guide understanding











# Let's contribute to your L&D strategy!

<u>Contact us</u>

Check our services presentation