

## Descriptif de module 64-22

**Domaine :** Économie & Services  
**Filière :** Informatique de gestion

### 1. Intitulé de module **English for empowerment** **2024-2025**

**Code :**  
64-22

**Type de formation :**

Bachelor  Master  MAS  DAS  CAS  Autres :

**Niveau :**

- Module de base  
 Module d'approfondissement  
 Module avancé  
 Module spécialisé  
 Autres : module spécifique

**Caractéristique :**

Module dont l'échec peut entraîner l'exclusion définitive de la filière selon l'art.15, al.1 des directives cadres "statut des étudiants-e-s"

**Type :**

- Module principal  
 Module lié au module principal – 63-22  
 Module facultatif ou complémentaire  
 Autres :

**Organisation temporelle :**

- Module sur 1 semestre  
 Module sur 2 semestres  
 Semestre d'automne  
 Semestre de printemps  
 Autres :

### 2. Organisation

**Crédits ECTS**

0

**Langue principale d'enseignement :**

- Français  Italien  
 Allemand  Anglais  
 Autres :

### 3. Prérequis

- Avoir validé le module  
 Avoir suivi le module  
 Pas de prérequis  
 Autres : doit être suivi en parallèle du module 63-22

### 4. Compétences visées / Objectifs généraux d'apprentissage

**LEARNING OBJECTIVES:**

- 1) To give language support to the Cybersecurity course (comprehension, vocabulary)
- 2) To improve the ability to communicate orally in English in a wide range of business and IT-related situations.
- 3) To develop essential business communication skills such as
  - **presentation skills (exam)**
  - reading skills
  - speaking skills
  - listening skills
  - vocabulary and grammar skills

4) To develop interpersonal skills such as

- **public speaking (exam)**
- active listening
- critical thinking
- decision making
- teamwork
- negotiation
- assertiveness

## 5. Plan et chapitres des cours

### I- Cybersecurity course support

English: GIVING PRESENTATIONS

- Presentation techniques
- Listening comprehension
- Steve Jobs presentations
- Link words
- Writing e-mails

### II- Cybersecurity course support

English: CYBERSECURITY

- Cybersecurity and definition of a virus
- Computer crimes
- Listening comprehension: Ex-hacker interview.
- Phrasal verbs in Cybersecurity
- Taking part in meetings
- Present and past tenses

### III- Cybersecurity course support

English: RISK

- Vocabulary used with the word "risk"
- Listening comprehension
- Risk analysis
- Role play

### IV- Cybersecurity course support

English: SOCIAL ENGINEERING

- Social engineering definition, goals and prevention
- Types of attacks
- Grammar: passive
- Role play

### V- Cybersecurity course support

English: E-COMMERCE

- History of e-commerce
- Describing graphs
- Grammar: conditionals
- Role play

## 6. Forme et méthodes pédagogiques

**Week 1-14:** Mandatory **every week** for students having a B2 or lower level (cf. test module 1)

Students with a C1 level: exempted (strongly recommended to attend the 1st courses).

### DOCUMENTS

- Course Material
- Cybersecurity courses
- Authentic interviews and videos with businesspeople
- Authentic articles on IT and business-related topics

### REFERENCES

- Market Leader Upper Intermediate. 3rd Edition Extra. Pearson.
- Oxford English for Information Technology. Oxford University Press

## 7. Modalités d'évaluation et de validation

Acquis : A-E  
Remédiation : Fx  
Répétition : F

**Week 15:** "Cybersecurity" end-of-the year presentation.