

INTITULE DU COURS* Anglais technique et terminologie

CODE* ME701 **CREDIT*** 1 **Coefficient*** 1

VOLUME HORAIRE HEBDOMADAIRE* 1H30

DUREE SEMESTRIELLE TOTALE DU COURS (15 semaines)

FILIERE/SPECIALITE* Génie Mécanique/Energétique

LANGUE DU COURS* Anglais

CHARGE DE COURS [ENSEIGNANT(E) et ASSISTANT(E)S]* Cheikh Abdelmadjid

OBJECTIF GENERAL DU COURS*

Initier l'étudiant au vocabulaire technique. Renforcer ses connaissances de la langue.

OBJECTIFS D'APPRENTISSAGE*

L'aider à comprendre et à synthétiser un document technique. Lui permettre de comprendre une conversation en anglais tenue dans un cadre scientifique.

DESCRIPTIF ET STRUCTURE* (ET CALENDRIER ?)

- Reading skills: Reading, analysis and comprehension of texts related to technical fields.
 - vocabulary comprehension by word analysis and word building
 - sentence and clause comprehension by link words analysis
 - using “-ly” adverbs as sentence modifiers or link words
 - using different “-ing” word formats
 - using “-wise/ways” and “-ware” word formats
 - using the modals: Can, Shall, Will and Must.
 - expressing dimensions using adjectives
- Listening comprehension: From authentic scientific video documents, note taking, summary and presentation of the document. (Presential applications with small student groups)
- Oral expression: Presentation of a scientific or technical subject, development and exchange of oral messages (ideas and data), phone communication, Sign language expression. (Presential applications with small student groups)
- Written expression: Extracting ideas from a scientific document, writing a scientific message, exchanging written information, CV writing, writing letters of application for internships or jobs.
 - writing skills for CVs
 - writing skills for official letters and applications

RESSOURCES BIBLIOGRAPHIQUES*

1. P.T. Danison, *Guide pratique pour rédiger en anglais: usages et règles, conseils pratiques*, Editions d'Organisation 2007
2. A. Chamberlain, R. Steele, *Guide pratique de la communication: anglais*, Didier 1992
3. R. Ernst, *Dictionnaire des techniques et sciences appliquées: français-anglais*, Dunod 2002.
4. J. Comfort, S. Hick, and A. Savage, *Basic Technical English*, Oxford University Press, 1980
5. E. H. Glendinning and N. Glendinning, *Oxford English for Electrical and Mechanical Engineering*, Oxford University Press 1995
6. T. N. Huckin, and A. L. Olsen, *Technical writing and professional communication for nonnative speakers of English*, Mc Graw-Hill 1991
7. J. Orasanu, *Reading Comprehension from Research to Practice*, Erlbaum Associates 1986
8. www.english-for-techies.net/index.htm : ENGLISH FOR TECHIES (AND NON-TECHIES, TOO); an online database for learning technical English and translating specialist documents intended for native speakers of French.
9. <https://www.myenglishpages.com/> Free grammar, vocabulary, speaking and writing lessons for EFL and ESL students.

ORGANISATION ET PRINCIPE DE FONCTIONNEMENT DU COURS*

Cours en ligne sur la plateforme Elearn ou Teams de l'Université de Tlemcen

CONSIGNES POUR LES EXERCICES OU TRAVAUX, INDIVIDUELS OU DE GROUPE

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EVALUATION*

Examen présentiel 100%

INFORMATIONS SUR LES SERVICES COMPLEMENTAIRES

<https://elearn.univ-tlemcen.dz/course/view.php?id=5563>
Général (M1-Anglais technique et terminologie) | Microsoft Teams

- introduction to writing skills for scientific reports (final project, thesis, conference article, journal article,)

MATERIEL DE COURS

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PRE-REQUIS*

Vocabulaire et grammaire de base en anglais.

CONTACT*

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*Rubriques obligatoires