

ENGLISH LANGUAGE

SEMESTER 1: 2023-2024

CHAPTER 1

INSTRUCTOR

MANAR S.M. AL-JETHELAH, PHD

READING

EFFECTIVE READING

- Skimming
- Scanning
- Intensive reading
- Extensive reading



SKIMMING

Sometimes you will read just to get a general idea of a text. This is skim reading. First. identify your reason for reading, for example, to decide whether an article meets your needs or perhaps to understand a writers' attitude.



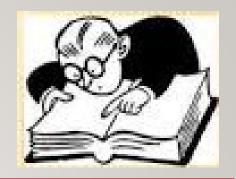
SKIMMING



How to skim:

- ✓ Read the text very quickly. Don't worry about reading and understanding everything.
- ✓ Look particularly at the first and last paragraphs, and the first and last sentences of paragraphs. These often summarize the main points. (Abstract and Conclusion).
- ✓ Review tables and figures

SCANNING



Sometimes you will read quickly to find particular pieces of information, for example, an equation, a device, properties, or a chart. Again, you do not need to read every word to find this information.

SCANNING



How to scan

- ✓Know what information you are searching for even before you start to read (write it down)
- ✓ Scan the text using your finger or a pencil to move quickly through the words. You could time yourself to see how long it takes you to find the information. Always try to improve your speed.
- ✓ Only look for the information which you need.

INTENSIVE READING

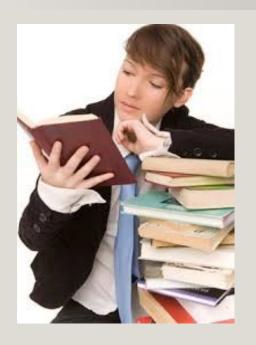
Sometimes you read for every detail, for example, a description of a process, the results of a scientific study, or a set literature text.



INTENSIVE READING

How to read intensively:

- ✓ Take your time.
- ✓ Stop and think about what you are reading. Have you understood the text?
- ✓ You may need to read the text more than once, in order to make notes or highlight important points for future reference.



EXTENSIVE READING

Sometimes you will read for pleasure — perhaps as extra research, or purely for interest. You may concentrate, but you don't have to worry about detail. This is extensive reading.



WRITING

WRITING EMAILS

- Requesting a paper/papers
- Ordering device(s)/material(s)

EMAIL CONSTRUCTION

Dear ????,

Introductory statement

Body

Finishing statement

Warm Regards,

YOUR NAME

Your Affiliation

For paper request, the body includes:

- ➤ Introducing yourself
- The details of the requested paper: Title, journal, volume, issue, and publishing year

For device/material request, the body includes:

- > Introducing yourself
- ➤ The device/material name, specifications, quantity, and price

REQUESTING A PAPER/PAPERS

Dear Dr. Rooker,

I hope my email finds you well.

I am a MSc student in Chemical Engineering Department-Tikrit University. I am working on Electrochemical microstructured reactors.

I read your amazing paper entitled "Electrochemical microstructured reactors: design and application in organic synthesis" published in Reviews in Applied Electrochemistry 39, 2297 (2009). https://doi.org/10.1007/s10800-009-9939-6. I find it very helpful for my work. I appreciate if you could send me a copy of it. This will greatly help me with my work.

Thank you for your consideration,

Warm regards,

Ahmed F. Ali, MSc student

Chemical Engineering Department, Tikrit University

ORDERING DEVICE(S)/ MATERIAL(S)

Dear Sir/Madam,

Thank you for taking time to read my email.

I am a MSc student in Mechanical Engineering Department-Tikrit University. I am working on nano-materials.

In my experimental work, I need a 35 g of nano-Cu. Would you please let me know if you have some? If so, please send me a quote.

Warm regards,

Ahmed F. Ali, MSc student

Mechanical Engineering Department, Tikrit University

ASSIGNMENT

Write an email to request a paper or order a device or a material.

VOCABULARY DEVELOPMENT

DICTIONARY WORK

Word information in dictionaries:

- ✓ Part of speech (noun, pronoun, verb, adjective, adverb, preposition, conjunction, and interjection)
- ✓ Stress (Word stress indicates which syllables are stressed or emphasised in a word)
- ✓ Pronunciation
- ✓ Definitions
- ✓ Example sentences

