Mesleki Yabancı Dil (Vocational English) 1-3. Hafta 08.10.2024





Engineering Faculty Computeer Engineering

Hazırlayan: Dr. Ercan Ezi

# TENTATIVE TIMELINE

**TBD** 

### **ASSIGNMENTS & EXAMS**

I Midterm Exam(%20), I Final Exam(%50), Katılım(%10), Quizs(%10)

#### Attendance:

At least 70% attendance is mandatory.

If you have any issue, contact me timely.

#### **Announcement:**

University e-mail,

Make sure your email is correct on OBS system.

## **ENCOURAGEMENT**

If you switch both your mobile phone and computer language into English and write an essay about the cons and pros of this change in English you will get extra marks. Between 5 to 10 points on top of 100.

Essay should clearly describe the benefits weekly and new words or concepts you learnt after the change.

## **CONTACT**

### Dr Ercan Ezin

Room: Computer Engineering Floor

Office Hours: Tuesdays between 14:00-17:00

Email: ercan.ezin@harran.edu.tr

QUESTIONS

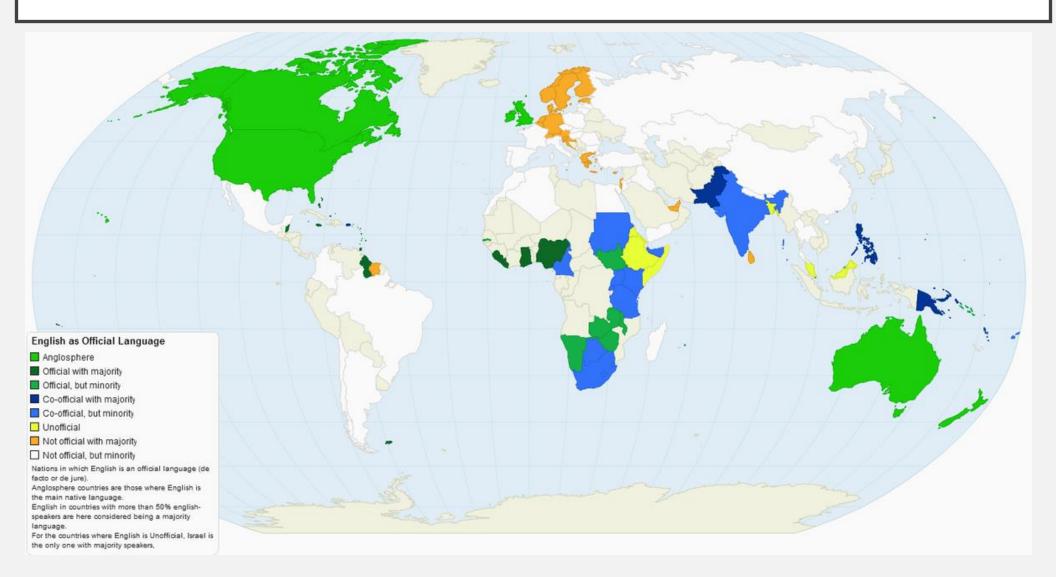


### INTRODUCTION

#### WHY ENGLISH?

- Common language in tech
- Unlock global opportunities
  - Job opportunities worldwide
  - International collaboration
- Access cutting-edge knowledge
  - Learn from the best
- Share your ideas worldwide
- What else?

### ENGLISH AROUND THE WORLD?



### RESEARCH QUESTION!

What does 'lingua franca' mean?

#### FORMAL VS. INFORMAL ENGLISH

- •Formal language: Avoiding slang and informal expressions. Example: Saying "Good morning" instead of "Hey" in a meeting shows respect and professionalism.
- •Technical vocabulary: Using precise terms related to your field.
  - Example: Knowing the difference between "software development" and "web development" demonstrates your understanding.
- •Clear and concise communication: Getting your point across effectively in professional settings.
  - Example: Writing a **concise** email summarizing a technical **issue** is more effective than a long, rambling message.

#### IMPORTANCE OF COMMUNICATION IN CE

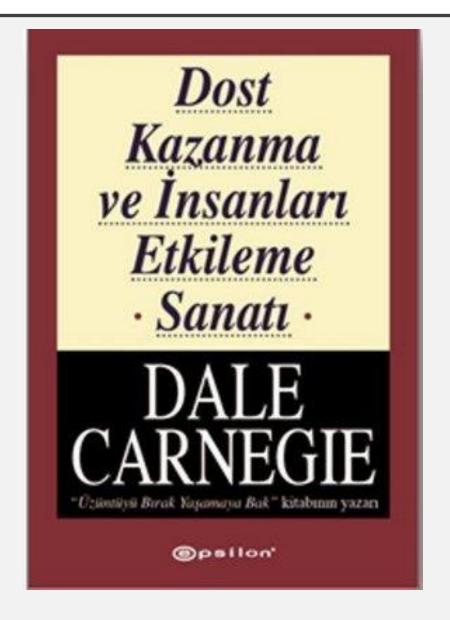
- Communication is **essential** for collaboration and teamwork in computer engineering projects.
- Effective communication can help to **prevent** misunderstandings and errors.
- Clear and concise communication can improve efficiency and productivity.
- Poor communication can lead to negative consequences (e.g., project delays, conflicts, lost opportunities).

#### BOOK RECOMMENDATION

HOW TO WIN FRIENDS & INFLUENCE **PEOPLE** The Only Book You Need to Lead You to Success FOR THE NEXT

Dale GENERATION OF LEADERS

Carnegie

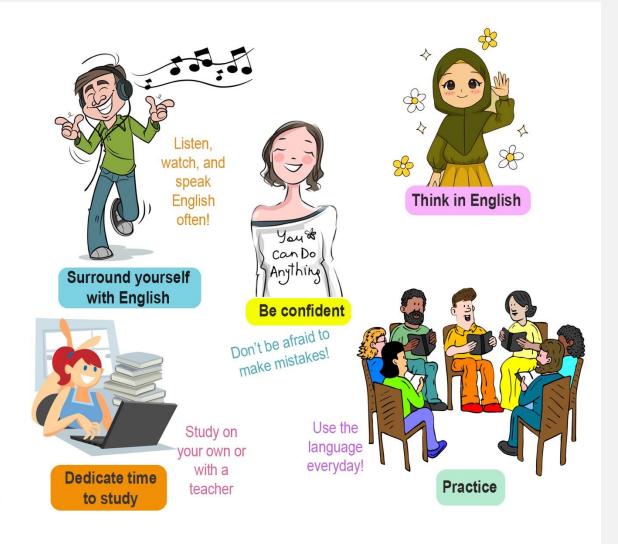


#### PROFESSIONAL COMMUNICATION

- Clarity: Expressing ideas clearly and concisely.
- Conciseness: Avoiding unnecessary words or phrases.
- Coherence: Organizing ideas logically and connecting them smoothly.
- Appropriate language and tone: Using language that is suitable for the audience and **purpose**.
- Active listening and effective questioning: Paying attention to others and asking relevant questions.
- Non-verbal communication: Using body language, eye contact, and facial expressions to **convey** meaning.

#### HOW TO LEARN ENGLISH!

5 ways to learn English faster



#### ONLINE EDU RESOURCES

- Coursera
- edX
- Udemy
- Khan Academy
- YouTube
- Perfectly Spoken Course Online
- Books
- BUSU
- etc.

#### NEWS RESOURCES











#### ACADEMIC RESOURCES









#### ASSIGNMENT

• Write a short text about your career goals in computer engineering. Think about:

- What are your aspirations in this field?
- What kind of role do you see yourself in? (e.g., Software Developer, Data Scientist, Game Developer, etc.)
- What impact do you hope to make through your work?

#### WORDS OF THE WEEK

- Opportunity
- Collaboration
- Cutting-edge
- Precise
- Related
- Demonstrate
- Effective
- Concise
- Issue
- Prevent
- Efficiency
- Productivity

- Lead
- Consequences
- Conflict
- Express
- Purpose
- Attention
- Relevant
- Convey
- Aspiration
- Impact
- Through



EOF\*

# REFERENCES/CREDITS

1. Dr Zeynel Abidin Samak- Professional English Course notes-Given at Adiyaman University