

Verb Ending-아/어/여 (Informal)

Class Objective- TO HELP TO UNDERSTAND THE USE OF INFORMAL VERB ENDINGS.

CONCEPT A: VERB ENDING 어(요).

- If the last syllable of the stem contains any vowel other than 오, 아, and is not a 하다 verb then it becomes an 어. Note that verb stems with 이 turn into a 여 (see next section), it is due to a contraction of 이 + 어 = 여.
- If the last syllable of the stem contains the vowel 이 and there's no 받침, i.e. 시키다, then it becomes a 여 (시켜). The 여 is a result of the contraction between 이 + 어. The contracted form is almost always used in spoken and written Korean.
- Verbs that end in the vowel ㅐ don't get anything conjugated to it, i.e. 내다 → 내요.

| Verb | Stem | After Conjugation | Present Tense |
|-------------------------------|---------|-------------------|---------------|
| 먹다 (to eat) | 먹 | 먹어 | 먹어(요) |
| 신다 (to put on shoes/socks) | 신 | 신어 | 신어(요) |
| 쓰다 (to write) | 쓰 | 쓰어 | 써(요) |
| 울다 (to cry) | 울 | 울어 | 울어(요) |
| 읽다 (to read) | 읽 | 읽어 | 읽어(요) |
| 재미있다 (to be fun, interesting) | 재미 있 | 재미있어 | 재미있어(요) |

1. **Introduction**

2. **Background**

3. **Method**

- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

4. **Results**

- 1. **Primary Outcome**
- 2. **Secondary Outcome**
- 3. **Subgroup Analysis**

5. **Conclusion**

- 1. **Summary**

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- 1. **Footnote 1**
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1. **Introduction**

This document describes the structure and content of the course.

2. **Objectives**

- 1. Understand the basic concepts of the course.
- 2. Apply the concepts to solve problems.
- 3. Develop the ability to work in a team.

3. **Structure**

- 1. The course is divided into three main parts: theory, practice, and assessment.
- 2. The theory part covers the basic concepts and principles of the course.
- 3. The practice part involves solving problems and working in a team.
- 4. The assessment part consists of a final exam and a project.

4. **Assessment**

- 1. The final exam will be held at the end of the course.

5. **Conclusion**

This document provides a brief overview of the course.

For more information, please contact the course coordinator.

6. **References**

- 1. [Reference 1]
- 2. [Reference 2]
- 3. [Reference 3]

7. **Appendix**

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1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**
The system is composed of the following main components:
 - Database Layer**: Stores and manages the data.
 - Application Layer**: Processes the data and provides the user interface.
 - Presentation Layer**: Displays the data to the user.
- 3. **System Flow**
The system flow is as follows:
 - User interacts with the presentation layer.
 - Data is processed by the application layer.
 - Data is stored in the database layer.

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6. **System Flow**

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7. **System Flow**